

Aryabhatta Knowledge University, Patna

GRADE CARD

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Name : **Pramod Kumar**
 Father's Name : **SHRI SHREERAM YADAV**
 Mother's Name : **ASHA DEVI**
 College/Dept : **101 - Vidyadaan Institute of Technology & Management, Dumraon**
 Branch : **103 - Electrical Engineering/Electrical & Electronics Engineering**

Registration No : **10103101029**

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011101P	Engineering Mechanics (Practical)	50	2	35.00	70.00	B
021101	Elements Of Mechanical Engineering	100	3	49.00	49.00	P
021101P	Elements Of Mechanical Engineering (Practical)	50	1	36.00	72.00	B
021103P	Workshop	100	4	75.00	75.00	B
211101	Mathematics - I	100	4	37.00	37.00	F
231101	Engineering Chemistry	100	3	29.00	29.00	F
231101P	Engineering Chemistry (Practical)	50	2	37.00	74.00	B
241101	Organizational Behaviour	100	3	46.00	46.00	F
011101	Engineering Mechanics	100	3	33.00	33.00	F
Summary of 1st Semester, SGPA: 3.48		750	25	377.0	50.27	87
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061201	Fundamentals Of Information Technology	100	3	84.00	84.00	A
221201	Physics	100	3	48.00	48.00	P
221201P	Physics (Practical)	50	2	41.00	82.00	A
031201P	Basic Electrical Engineering (Practical)	50	2	35.00	70.00	B
021202	Engineering Graphics	100	2	62.00	62.00	C
021202P	Engineering Graphics (Practical)	50	3	40.00	80.00	A
211202	Mathematics-II	100	4	63.00	63.00	C
241205	Communicative English	100	4	65.00	65.00	C
061201P	Fundamentals Of Information Technology (Practical)	50	1	40.00	80.00	A
031201	Basic Electrical Engineering	100	3	64.00	64.00	C
Summary of 2nd Semester, SGPA: 7.52		800	27	542.0	67.75	203
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041301	Basic Electronics	100	4	35.00	35.00	F
041308	SSPD	100	3	47.00	47.00	P
031342P	Electrical Machine - I(Practical)	50	2	32.00	64.00	C
031342	Electrical Machine - I	100	3	40.00	40.00	F
211304P	N.M.C.T.(Practical)	50	2	38.00	76.00	B
211304	N.M.C.T.	100	3	76.00	76.00	B
051301P	Object Oriented Programming(Practical)	50	2	43.00	86.00	A
041301P	Basic Electronics(Practical)	50	1	39.00	78.00	B
211303	Mathematics - III	100	4	54.00	54.00	D
041308P	SSPD(Practical)	50	2	35.00	70.00	B
051301	Object Oriented Programming	100	3	44.00	44.00	F
Summary of 3rd Semester, SGPA: 4.66		850	29	483.0	56.82	135
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	64.00	64.00	C
031404	POWER SYSTEM - I	100	4	61.00	61.00	C
021407	THERMODYNAMICS	100	4	51.00	51.00	D
041402P	DIGITAL ELECTRONICS(Practical)	50	1	39.00	78.00	B
041402	DIGITAL ELECTRONICS	100	4	46.00	46.00	P
031403P	ELECTRICAL MACHINE - II(Practical)	50	2	32.00	64.00	C
031403	ELECTRICAL MACHINE - II	100	3	54.00	54.00	D
Summary of 4th Semester, SGPA: 6.36		600	22	347.0	57.83	140
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade

041504P	ANALOG ELECTRONICS(Practical)	50	2	34.00	68.00	C
031505	NETWORK THEORY	100	3	21.00	21.00	F
031505P	NETWORK THEORY(Practical)	50	2	34.00	68.00	C
031510	SIGNALS & SYSTEM	100	4	30.00	30.00	F
041504	ANALOG ELECTRONICS	100	3	30.00	30.00	F
031508	POWER SYSTEM - II	100	4	43.00	43.00	F
031506	EMFT	100	4	35.00	35.00	F
061505	INFORMATION SECURITY	100	3	22.00	22.00	F
Summary of 5th Semester, SGPA: 1.12		700	25	249.0	35.57	28
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041603	Introduction to Communication System	100	3	56.00	56.00	D
031607P	Electrical Instrument and Measurement(Practical)	50	2	43.00	86.00	A
031607	Electrical Instrument and Measurement	100	3	78.00	78.00	B
031609	Power Electronics	100	3	64.00	64.00	C
041603P	Introduction to Communication System(Practical)	50	2	42.00	84.00	A
031609P	Power Electronics(Practical)	50	2	42.00	84.00	A
031616	Utilization of Electrical Power	100	4	61.00	61.00	C
051602	Computer Architecture	100	3	52.00	52.00	D
031611	Microprocessor and Its Application	100	3	64.00	64.00	C
031611P	Microprocessor and Its Application(Practical)	50	2	42.00	84.00	A
Summary of 6th Semester, SGPA: 7.48		800	27	544.0	68.00	202
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	40.00	80.00	A
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	41.00	82.00	A
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	40.00	80.00	A
031712P	LINEAR CONTROL THEORY(Practical)	50	2	42.00	84.00	A
041710	DIGITAL SIGNAL PROCESSING	100	4	54.00	54.00	D
041706	INTELLIGENT INSTRUMENT	100	3	55.00	55.00	D
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	60.00	60.00	C
031712	LINEAR CONTROL THEORY	100	3	56.00	56.00	D
Summary of 7th Semester, SGPA: 7.00		600	21	388.0	64.67	147
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031814	POWER SYSTEM DESIGN	100	1	62.00	62	C
031815	MODERN CONTROL THEORY	100	4	56.00	56	D
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	74.00	74	B
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	63.00	63	C
031814P	POWER SYSTEM DESIGN(Practical)	50	2	12.00	46	A
Summary of 8th Semester, SGPA: 7.23		450	13	267.0	59.33	94
Over All Summary of 8th Semester, CGPA: 5.48		5550	189	3197.0	57.60	1036

Aryabhatta Knowledge University, Patna

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Name : Mukesh Kr. Ray
 Father's Name : DILIP KUMAR RAY
 Mother's Name : SHRIMATI ANJU DEVI
 College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon
 Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

Registration No : 10103101030

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021103P	Workshop	100	4	92.00	92.00	A+
011101	Engineering Mechanics	100	3	56.00	56.00	D
011101P	Engineering Mechanics (Practical)	50	2	44.00	88.00	A
231101	Engineering Chemistry	100	3	57.00	57.00	D
021101P	Elements Of Mechanical Engineering (Practical)	50	1	41.00	82.00	A
211101	Mathematics - I	100	4	78.00	78.00	B
231101P	Engineering Chemistry (Practical)	50	2	40.00	80.00	A
241101	Organizational Behaviour	100	3	77.00	77.00	B
021101	Elements Of Mechanical Engineering	100	3	68.00	68.00	C
Summary of 1st Semester, SGPA: 7.92		750	25	553.0	73.73	198
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
221201	Physics	100	3	55.00	55.00	D
241205	Communicative English	100	4	73.00	73.00	B
211202	Mathematics-II	100	4	80.00	80.00	A
021202P	Engineering Graphics (Practical)	50	3	44.00	88.00	A
021202	Engineering Graphics	100	2	68.00	68.00	C
061201P	Fundamentals Of Information Technology (Practical)	50	1	42.00	84.00	A
061201	Fundamentals Of Information Technology	100	3	81.00	81.00	A
031201P	Basic Electrical Engineering (Practical)	50	2	45.00	90.00	A+
031201	Basic Electrical Engineering	100	3	77.00	77.00	B
221201P	Physics (Practical)	50	2	45.00	90.00	A+
Summary of 2nd Semester, SGPA: 8.41		800	27	610.0	76.25	227
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041301	Basic Electronics	100	4	47.00	47.00	F
051301P	Object Oriented Programming(Practical)	50	2	43.00	86.00	A
211304P	N.M.C.T.(Practical)	50	2	45.00	90.00	A+
031342	Electrical Machine - I	100	3	52.00	52.00	D
041308P	SSPD(Practical)	50	2	34.00	68.00	C
051301	Object Oriented Programming	100	3	56.00	56.00	D
041301P	Basic Electronics(Practical)	50	1	39.00	78.00	B
041308	SSPD	100	3	61.00	61.00	C
031342P	Electrical Machine - I(Practical)	50	2	40.00	80.00	A
211304	N.M.C.T.	100	3	79.00	79.00	B
211303	Mathematics - III	100	4	62.00	62.00	C
Summary of 3rd Semester, SGPA: 6.45		850	29	558.0	65.65	187
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031404	POWER SYSTEM - I	100	4	61.00	61.00	C
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	75.00	75.00	B
021407	THERMODYNAMICS	100	4	54.00	54.00	D
031403P	ELECTRICAL MACHINE - II(Practical)	50	2	43.00	86.00	A
041402	DIGITAL ELECTRONICS	100	4	62.00	62.00	C
041402P	DIGITAL ELECTRONICS(Practical)	50	1	43.00	86.00	A
031403	ELECTRICAL MACHINE - II	100	3	66.00	66.00	C
Summary of 4th Semester, SGPA: 7.27		600	22	404.0	67.33	160
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade

031505P	NETWORK THEORY(Practical)	50	2	44.00	88.00	A
031505	NETWORK THEORY	100	3	26.00	26.00	F
061505	INFORMATION SECURITY	100	3	26.00	26.00	F
031508	POWER SYSTEM - II	100	4	57.00	57.00	D
031506	EMFT	100	4	40.00	40.00	F
031510	SIGNALS & SYSTEM	100	4	47.00	47.00	F
041504	ANALOG ELECTRONICS	100	3	49.00	49.00	P
041504P	ANALOG ELECTRONICS(Practical)	50	2	35.00	70.00	B
Summary of 5th Semester, SGPA: 2.92		700	25	324.0	46.29	73
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041603P	Introduction to Communication System(Practical)	50	2	44.00	88.00	A
051602	Computer Architecture	100	3	71.00	71.00	B
041603	Introduction to Communication System	100	3	63.00	63.00	C
031611	Microprocessor and Its Application	100	3	75.00	75.00	B
031611P	Microprocessor and Its Application(Practical)	50	2	44.00	88.00	A
031609	Power Electronics	100	3	69.00	69.00	C
031609P	Power Electronics(Practical)	50	2	43.00	86.00	A
031607	Electrical Instrument and Measurement	100	3	76.00	76.00	B
031607P	Electrical Instrument and Measurement(Practical)	50	2	45.00	90.00	A+
031616	Utilization of Electrical Power	100	4	63.00	63.00	C
Summary of 6th Semester, SGPA: 8.00		800	27	593.0	74.13	216
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	47.00	94.00	A+
031712	LINEAR CONTROL THEORY	100	3	58.00	58.00	D
041706	INTELLIGENT INSTRUMENT	100	3	59.00	59.00	D
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	42.00	84.00	A
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	45.00	90.00	A+
041710	DIGITAL SIGNAL PROCESSING	100	4	73.00	73.00	B
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	62.00	62.00	C
031712P	LINEAR CONTROL THEORY(Practical)	50	2	45.00	90.00	A+
Summary of 7th Semester, SGPA: 7.57		600	21	431.0	71.83	159
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	72.00	72	B
031814P	POWER SYSTEM DESIGN(Practical)	50	2	12.00	48	A
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	82.00	82	A
031815	MODERN CONTROL THEORY	100	4	62.00	62	C
031814	POWER SYSTEM DESIGN	100	1	62.00	62	C
Summary of 8th Semester, SGPA: 8.00		450	13	290.0	64.44	104
Over All Summary of 8th Semester, CGPA: 7.01		5550	189	3763.0	67.80	1324

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GRADE CARD

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Name : Shah FaizAlam

Registration No : 10103101031

Father's Name : ABBAS ALI

Mother's Name : ALAM ARA

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	42.00	84.00	A
011101	Engineering Mechanics	100	3	65.00	65.00	C
231101P	Engineering Chemistry (Practical)	50	2	41.00	82.00	A
011101P	Engineering Mechanics (Practical)	50	2	43.00	86.00	A
231101	Engineering Chemistry	100	3	49.00	49.00	P
211101	Mathematics - I	100	4	82.00	82.00	A
021103P	Workshop	100	4	88.00	88.00	A
241101	Organizational Behaviour	100	3	71.00	71.00	B
021101	Elements Of Mechanical Enginneering	100	3	65.00	65.00	C
Summary of 1st Semester, SGPA: 7.92		750	25	546.0	72.80	198
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031201	Basic Electrical Engineering	100	3	73.00	73.00	B
221201	Physics	100	3	53.00	53.00	D
211202	Mathematics-II	100	4	82.00	82.00	A
221201P	Physics (Practical)	50	2	43.00	86.00	A
031201P	Basic Electrical Engineering (Practical)	50	2	44.00	88.00	A
241205	Communicative English	100	4	68.00	68.00	C
061201P	Fundamentals Of Information Technology (Practical)	50	1	42.00	84.00	A
021202	Engineering Graphics	100	2	62.00	62.00	C
021202P	Engineering Graphics (Practical)	50	3	43.00	86.00	A
061201	Fundamentals Of Information Technology	100	3	77.00	77.00	B
Summary of 2nd Semester, SGPA: 8.00		800	27	587.0	73.38	216
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041301	Basic Electronics	100	4	36.00	36.00	F
041308P	SSPD(Practical)	50	2	38.00	76.00	B
041308	SSPD	100	3	54.00	54.00	D
031342P	Electrical Machine - I(Practical)	50	2	45.00	90.00	A+
211304	N.M.C.T.	100	3	84.00	84.00	A
031342	Electrical Machine - I	100	3	48.00	48.00	F
211303	Mathematics - III	100	4	61.00	61.00	C
041301P	Basic Electronics(Practical)	50	1	41.00	82.00	A
051301	Object Oriented Programming	100	3	62.00	62.00	C
051301P	Object Oriented Programming(Practical)	50	2	42.00	84.00	A
211304P	N.M.C.T.(Practical)	50	2	44.00	88.00	A
Summary of 3rd Semester, SGPA: 6.03		850	29	555.0	65.29	175
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021407	THERMODYNAMICS	100	4	53.00	53.00	D
031403P	ELECTRICAL MACHINE - II(Practical)	50	2	44.00	88.00	A
041402P	DIGITAL ELECTRONICS(Practical)	50	1	42.00	84.00	A
031403	ELECTRICAL MACHINE - II	100	3	72.00	72.00	B
031404	POWER SYSTEM - I	100	4	66.00	66.00	C
041402	DIGITAL ELECTRONICS	100	4	66.00	66.00	C
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	69.00	69.00	C
Summary of 4th Semester, SGPA: 7.23		600	22	412.0	68.67	159
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade

031505P	NETWORK THEORY(Practical)	50	2	45.00	90.00	A+
031508	POWER SYSTEM - II	100	4	54.00	54.00	D
031506	EMFT	100	4	67.00	67.00	D
031505	NETWORK THEORY	100	3	62.00	62.00	D
041504P	ANALOG ELECTRONICS(Practical)	50	2	41.00	82.00	A
041504	ANALOG ELECTRONICS	100	3	57.00	57.00	D
061505	INFORMATION SECURITY	100	3	49.00	49.00	P
031510	SIGNALS & SYSTEM	100	4	61.00	61.00	C
Summary of 5th Semester, SGPA: 6.60		700	25	436.0	62.29	165
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041603P	Introduction to Communication System(Practical)	50	2	46.00	92.00	A+
041603	Introduction to Communication System	100	3	72.00	72.00	B
051602	Computer Architecture	100	3	65.00	65.00	C
031611	Microprocessor and Its Application	100	3	70.00	70.00	B
031616	Utilization of Electrical Power	100	4	72.00	72.00	B
031607	Electrical Instrument and Measurement	100	3	75.00	75.00	B
031607P	Electrical Instrument and Measurement(Practical)	50	2	46.00	92.00	A+
031609P	Power Electronics(Practical)	50	2	46.00	92.00	A+
031609	Power Electronics	100	3	69.00	69.00	C
031611P	Microprocessor and Its Application(Practical)	50	2	47.00	94.00	A+
Summary of 6th Semester, SGPA: 8.37		800	27	608.0	76.00	226
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041706	INTELLIGENT INSTRUMENT	100	3	59.00	59.00	D
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	63.00	63.00	C
031712	LINEAR CONTROL THEORY	100	3	58.00	58.00	D
031712P	LINEAR CONTROL THEORY(Practical)	50	2	45.00	90.00	A+
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	46.00	92.00	A+
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	45.00	90.00	A+
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	43.00	86.00	A
041710	DIGITAL SIGNAL PROCESSING	100	4	58.00	58.00	D
Summary of 7th Semester, SGPA: 7.29		600	21	417.0	69.50	153
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031814P	POWER SYSTEM DESIGN(Practical)	50	2	13.00	49	A+
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	67.00	67	C
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	79.00	79	B
031814	POWER SYSTEM DESIGN	100	1	63.00	63	C
031815	MODERN CONTROL THEORY	100	4	63.00	63	C
Summary of 8th Semester, SGPA: 7.69		450	13	285.0	63.33	100
Over All Summary of 8th Semester, CGPA: 7.37		5550	189	3846.0	69.30	1392

Aryabhatta Knowledge University, Patna

GRADE CARD

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Name : **Manish Kumar**

Registration No : **10103101032**

Father's Name : **AKHILESH KUMAR**

Mother's Name : **SHEELA DEVI**

College/Dept : **101 - Vidyadaan Institute of Technology & Management, Dumraon**

Branch : **103 - Electrical Engineering/Electrical & Electronics Engineering**

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231101	Engineering Chemistry	100	3	39.00	39.00	F
231101P	Engineering Chemistry (Practical)	50	2	43.00	86.00	A
241101	Organizational Behaviour	100	3	58.00	58.00	D
021101	Elements Of Mechanical Enginneering	100	3	65.00	65.00	C
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	40.00	80.00	A
021103P	Workshop	100	4	92.00	92.00	A+
011101P	Engineering Mechanics (Practical)	50	2	44.00	88.00	A
211101	Mathematics - I	100	4	75.00	75.00	B
011101	Engineering Mechanics	100	3	44.00	44.00	P
Summary of 1st Semester, SGPA: 6.84		750	25	500.0	66.67	171
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061201P	Fundamentals Of Information Technology (Practical)	50	1	43.00	86.00	A
021202	Engineering Graphics	100	2	60.00	60.00	C
061201	Fundamentals Of Information Technology	100	3	78.00	78.00	B
031201	Basic Electrical Engineering	100	3	69.00	69.00	C
241205	Communicative English	100	4	67.00	67.00	C
211202	Mathematics-II	100	4	71.00	71.00	B
031201P	Basic Electrical Engineering (Practical)	50	2	44.00	88.00	A
221201	Physics	100	3	51.00	51.00	D
021202P	Engineering Graphics (Practical)	50	3	43.00	86.00	A
221201P	Physics (Practical)	50	2	43.00	86.00	A
Summary of 2nd Semester, SGPA: 7.74		800	27	569.0	71.13	209
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211303	Mathematics - III	100	4	61.00	61.00	C
031342	Electrical Machine - I	100	3	38.00	38.00	F
031342P	Electrical Machine - I(Practical)	50	2	41.00	82.00	A
041308	SSPD	100	3	53.00	53.00	D
041308P	SSPD(Practical)	50	2	37.00	74.00	B
211304	N.M.C.T.	100	3	76.00	76.00	B
041301	Basic Electronics	100	4	38.00	38.00	F
211304P	N.M.C.T.(Practical)	50	2	40.00	80.00	A
041301P	Basic Electronics(Practical)	50	1	38.00	76.00	B
051301	Object Oriented Programming	100	3	57.00	57.00	D
051301P	Object Oriented Programming(Practical)	50	2	39.00	78.00	B
Summary of 3rd Semester, SGPA: 5.66		850	29	518.0	60.94	164
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041402	DIGITAL ELECTRONICS	100	4	63.00	63.00	C
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	69.00	69.00	C
031403P	ELECTRICAL MACHINE - II(Practical)	50	2	37.00	74.00	B
041402P	DIGITAL ELECTRONICS(Practical)	50	1	41.00	82.00	A
021407	THERMODYNAMICS	100	4	52.00	52.00	D
031404	POWER SYSTEM - I	100	4	66.00	66.00	C
031403	ELECTRICAL MACHINE - II	100	3	62.00	62.00	C
Summary of 4th Semester, SGPA: 7.00		600	22	390.0	65.00	154
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade

041504	ANALOG ELECTRONICS	100	3	47.00	47.00	F
031510	SIGNALS & SYSTEM	100	4	40.00	40.00	F
031506	EMFT	100	4	32.00	32.00	F
031508	POWER SYSTEM - II	100	4	49.00	49.00	P
061505	INFORMATION SECURITY	100	3	24.00	24.00	F
031505P	NETWORK THEORY(Practical)	50	2	41.00	82.00	A
041504P	ANALOG ELECTRONICS(Practical)	50	2	36.00	72.00	B
031505	NETWORK THEORY	100	3	28.00	28.00	F
Summary of 5th Semester, SGPA: 2.16		700	25	297.0	42.43	54
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031609P	Power Electronics(Practical)	50	2	43.00	86.00	A
031611	Microprocessor and Its Application	100	3	71.00	71.00	B
051602	Computer Architecture	100	3	63.00	63.00	C
031616	Utilization of Electrical Power	100	4	60.00	60.00	C
041603	Introduction to Communication System	100	3	73.00	73.00	B
031607P	Electrical Instrument and Measurement(Practical)	50	2	44.00	88.00	A
041603P	Introduction to Communication System(Practical)	50	2	42.00	84.00	A
031609	Power Electronics	100	3	62.00	62.00	C
031607	Electrical Instrument and Measurement	100	3	79.00	79.00	B
031611P	Microprocessor and Its Application(Practical)	50	2	43.00	86.00	A
Summary of 6th Semester, SGPA: 7.93		800	27	580.0	72.50	214
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	66.00	66.00	C
031712	LINEAR CONTROL THEORY	100	3	57.00	57.00	D
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	46.00	92.00	A+
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	45.00	90.00	A+
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	45.00	90.00	A+
031712P	LINEAR CONTROL THEORY(Practical)	50	2	44.00	88.00	A
041710	DIGITAL SIGNAL PROCESSING	100	4	72.00	72.00	B
041706	INTELLIGENT INSTRUMENT	100	3	57.00	57.00	D
Summary of 7th Semester, SGPA: 7.57		600	21	432.0	72.00	159
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031815	MODERN CONTROL THEORY	100	4	60.00	60	C
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	77.00	77	B
031814P	POWER SYSTEM DESIGN(Practical)	50	2	14.00	50	A+
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	70.00	70	B
031814	POWER SYSTEM DESIGN	100	1	66.00	66	C
Summary of 8th Semester, SGPA: 7.92		450	13	287.0	63.78	103
Over All Summary of 8th Semester, CGPA: 6.50		5550	189	3573.0	64.38	1228

Aryabhatta Knowledge University, Patna

GRADE CARD

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Name : Satish Kr. Singh

Registration No : 10103101033

Father's Name : RAMNATH SINGH

Mother's Name : SAVITRI DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	40.00	80.00	A
011101	Engineering Mechanics	100	3	17.00	17.00	F
011101P	Engineering Mechanics (Practical)	50	2	37.00	74.00	B
241101	Organizational Behaviour	100	3	46.00	46.00	F
231101P	Engineering Chemistry (Practical)	50	2	39.00	78.00	B
231101	Engineering Chemistry	100	3	22.00	22.00	F
211101	Mathematics - I	100	4	26.00	26.00	F
021103P	Workshop	100	4	82.00	82.00	A
021101	Elements Of Mechanical Enginneering	100	3	38.00	38.00	F
Summary of 1st Semester, SGPA: 3.08		750	25	347.0	46.27	77
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021202P	Engineering Graphics (Practical)	50	3	40.00	80.00	A
221201P	Physics (Practical)	50	2	41.00	82.00	A
221201	Physics	100	3	55.00	55.00	D
031201	Basic Electrical Engineering	100	3	61.00	61.00	C
031201P	Basic Electrical Engineering (Practical)	50	2	40.00	80.00	A
061201	Fundamentals Of Information Technology	100	3	69.00	69.00	C
061201P	Fundamentals Of Information Technology (Practical)	50	1	39.00	78.00	B
021202	Engineering Graphics	100	2	69.00	69.00	C
211202	Mathematics-II	100	4	66.00	66.00	C
241205	Communicative English	100	4	67.00	67.00	C
Summary of 2nd Semester, SGPA: 7.44		800	27	547.0	68.38	201
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041308P	SSPD(Practical)	50	2	36.00	72.00	B
211303	Mathematics - III	100	4	45.00	45.00	P
031342P	Electrical Machine - I(Practical)	50	2	37.00	74.00	B
041301	Basic Electronics	100	4	34.00	34.00	F
041301P	Basic Electronics(Practical)	50	1	35.00	70.00	B
051301	Object Oriented Programming	100	3	45.00	45.00	F
051301P	Object Oriented Programming(Practical)	50	2	39.00	78.00	B
041308	SSPD	100	3	47.00	47.00	P
211304	N.M.C.T.	100	3	62.00	62.00	C
031342	Electrical Machine - I	100	3	44.00	44.00	P
211304P	N.M.C.T.(Practical)	50	2	39.00	78.00	B
Summary of 3rd Semester, SGPA: 4.93		850	29	463.0	54.47	143
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	64.00	64.00	C
031404	POWER SYSTEM - I	100	4	62.00	62.00	C
031403P	ELECTRICAL MACHINE - II(Practical)	50	2	33.00	66.00	C
041402P	DIGITAL ELECTRONICS(Practical)	50	1	35.00	70.00	B
041402	DIGITAL ELECTRONICS	100	4	56.00	56.00	D
031403	ELECTRICAL MACHINE - II	100	3	29.00	29.00	F
021407	THERMODYNAMICS	100	4	40.00	40.00	P
Summary of 4th Semester, SGPA: 5.55		600	22	319.0	53.17	122
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade

041504P	ANALOG ELECTRONICS(Practical)	50	2	35.00	70.00	B
041504	ANALOG ELECTRONICS	100	3	22.00	22.00	F
031505	NETWORK THEORY	100	3	22.00	22.00	F
061505	INFORMATION SECURITY	100	3	23.00	23.00	F
031508	POWER SYSTEM - II	100	4	40.00	40.00	F
031506	EMFT	100	4	32.00	32.00	F
031510	SIGNALS & SYSTEM	100	4	39.00	39.00	F
031505P	NETWORK THEORY(Practical)	50	2	34.00	68.00	C
Summary of 5th Semester, SGPA: 1.20		700	25	247.0	35.29	30
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031609P	Power Electronics(Practical)	50	2	42.00	84.00	A
031607	Electrical Instrument and Measurement	100	3	81.00	81.00	A
031611P	Microprocessor and Its Application(Practical)	50	2	42.00	84.00	A
031609	Power Electronics	100	3	66.00	66.00	C
051602	Computer Architecture	100	3	62.00	62.00	C
031616	Utilization of Electrical Power	100	4	66.00	66.00	C
041603	Introduction to Communication System	100	3	64.00	64.00	C
041603P	Introduction to Communication System(Practical)	50	2	43.00	86.00	A
031611	Microprocessor and Its Application	100	3	71.00	71.00	B
031607P	Electrical Instrument and Measurement(Practical)	50	2	43.00	86.00	A
Summary of 6th Semester, SGPA: 7.93		800	27	580.0	72.50	214
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	41.00	82.00	A
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	41.00	82.00	A
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	42.00	84.00	A
031712	LINEAR CONTROL THEORY	100	3	55.00	55.00	D
031712P	LINEAR CONTROL THEORY(Practical)	50	2	43.00	86.00	A
041710	DIGITAL SIGNAL PROCESSING	100	4	55.00	55.00	D
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	60.00	60.00	C
041706	INTELLIGENT INSTRUMENT	100	3	54.00	54.00	D
Summary of 7th Semester, SGPA: 7.00		600	21	391.0	65.17	147
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	66.00	66	C
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	77.00	77	B
031815	MODERN CONTROL THEORY	100	4	58.00	58	D
031814	POWER SYSTEM DESIGN	100	1	62.00	62	C
031814P	POWER SYSTEM DESIGN(Practical)	50	2	13.00	48	A
Summary of 8th Semester, SGPA: 7.23		450	13	276.0	61.33	94
Over All Summary of 8th Semester, CGPA: 5.44		5550	189	3170.0	57.12	1028

Aryabhatta Knowledge University, Patna

GRADE CARD

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Name : Mahipal Singh

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Mother's Name : MANJU DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241101	Organizational Behaviour	100	3	64.00	64.00	C
231101P	Engineering Chemistry (Practical)	50	2	38.00	76.00	B
231101	Engineering Chemistry	100	3	37.00	37.00	F
211101	Mathematics - I	100	4	38.00	38.00	F
021103P	Workshop	100	4	92.00	92.00	A+
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	40.00	80.00	A
021101	Elements Of Mechanical Enginneering	100	3	26.00	26.00	F
011101P	Engineering Mechanics (Practical)	50	2	41.00	82.00	A
011101	Engineering Mechanics	100	3	44.00	44.00	F
Summary of 1st Semester, SGPA: 4.16		750	25	420.0	56.00	104
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031201P	Basic Electrical Engineering (Practical)	50	2	38.00	76.00	B
221201	Physics	100	3	49.00	49.00	P
021202	Engineering Graphics	100	2	63.00	63.00	C
031201	Basic Electrical Engineering	100	3	64.00	64.00	C
221201P	Physics (Practical)	50	2	42.00	84.00	A
061201	Fundamentals Of Information Technology	100	3	72.00	72.00	B
241205	Communicative English	100	4	69.00	69.00	C
211202	Mathematics-II	100	4	67.00	67.00	C
021202P	Engineering Graphics (Practical)	50	3	41.00	82.00	A
061201P	Fundamentals Of Information Technology (Practical)	50	1	39.00	78.00	B
Summary of 2nd Semester, SGPA: 7.37		800	27	544.0	68.00	199
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
051301P	Object Oriented Programming(Practical)	50	2	40.00	80.00	A
051301	Object Oriented Programming	100	3	50.00	50.00	D
041301P	Basic Electronics(Practical)	50	1	33.00	66.00	C
041308P	SSPD(Practical)	50	2	38.00	76.00	B
211303	Mathematics - III	100	4	58.00	58.00	D
041301	Basic Electronics	100	4	35.00	35.00	F
211304P	N.M.C.T.(Practical)	50	2	39.00	78.00	B
031342	Electrical Machine - I	100	3	43.00	43.00	P
041308	SSPD	100	3	47.00	47.00	P
031342P	Electrical Machine - I(Practical)	50	2	36.00	72.00	B
211304	N.M.C.T.	100	3	63.00	63.00	C
Summary of 3rd Semester, SGPA: 5.72		850	29	482.0	56.71	166
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031403	ELECTRICAL MACHINE - II	100	3	27.00	27.00	F
021407	THERMODYNAMICS	100	4	50.00	50.00	D
031404	POWER SYSTEM - I	100	4	74.00	74.00	B
041402P	DIGITAL ELECTRONICS(Practical)	50	1	34.00	68.00	C
041402	DIGITAL ELECTRONICS	100	4	54.00	54.00	D
031403P	ELECTRICAL MACHINE - II(Practical)	50	2	34.00	68.00	C
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	69.00	69.00	C
Summary of 4th Semester, SGPA: 5.86		600	22	342.0	57.00	129
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade

031510	SIGNALS & SYSTEM	100	4	38.00	38.00	F
031506	EMFT	100	4	51.00	51.00	D
041504	ANALOG ELECTRONICS	100	3	24.00	24.00	F
041504P	ANALOG ELECTRONICS(Practical)	50	2	35.00	70.00	B
031505	NETWORK THEORY	100	3	22.00	22.00	F
031505P	NETWORK THEORY(Practical)	50	2	36.00	72.00	B
061505	INFORMATION SECURITY	100	3	22.00	22.00	F
031508	POWER SYSTEM - II	100	4	49.00	49.00	P
Summary of 5th Semester, SGPA: 3.04		700	25	277.0	39.57	76
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041603P	Introduction to Communication System(Practical)	50	2	43.00	86.00	A
051602	Computer Architecture	100	3	70.00	70.00	B
031616	Utilization of Electrical Power	100	4	60.00	60.00	C
041603	Introduction to Communication System	100	3	65.00	65.00	C
031607P	Electrical Instrument and Measurement(Practical)	50	2	44.00	88.00	A
031611	Microprocessor and Its Application	100	3	70.00	70.00	B
031611P	Microprocessor and Its Application(Practical)	50	2	44.00	88.00	A
031609	Power Electronics	100	3	74.00	74.00	B
031609P	Power Electronics(Practical)	50	2	43.00	86.00	A
031607	Electrical Instrument and Measurement	100	3	78.00	78.00	B
Summary of 6th Semester, SGPA: 8.04		800	27	591.0	73.88	217
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041710	DIGITAL SIGNAL PROCESSING	100	4	57.00	57.00	D
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	42.00	84.00	A
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	62.00	62.00	C
031712	LINEAR CONTROL THEORY	100	3	59.00	59.00	D
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	41.00	82.00	A
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	43.00	86.00	A
031712P	LINEAR CONTROL THEORY(Practical)	50	2	43.00	86.00	A
041706	INTELLIGENT INSTRUMENT	100	3	54.00	54.00	D
Summary of 7th Semester, SGPA: 7.00		600	21	401.0	66.83	147
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	81.00	81	A
031814	POWER SYSTEM DESIGN	100	1	77.00	77	B
031815	MODERN CONTROL THEORY	100	4	67.00	67	C
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	70.00	70	B
031814P	POWER SYSTEM DESIGN(Practical)	50	2	13.00	47	A
Summary of 8th Semester, SGPA: 8.08		450	13	308.0	68.44	105
Over All Summary of 8th Semester, CGPA: 6.05		5550	189	3365.0	60.63	1143

Aryabhatta Knowledge University, Patna

GRADE CARD Provisional Web Copy

Name : MangalDev Raj
 Father's Name : KAMALA PRASAD SINGH
 Mother's Name : SUBHADRA DEVI
 College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon
 Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

Registration No : 10103101037

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011101	Engineering Mechanics	100	3	35.00	35.00	F
241101	Organizational Behaviour	100	3	53.00	53.00	D
231101P	Engineering Chemistry (Practical)	50	2	37.00	74.00	B
231101	Engineering Chemistry	100	3	41.00	41.00	F
211101	Mathematics - I	100	4	59.00	59.00	D
021103P	Workshop	100	4	85.00	85.00	A
021101P	Elements Of Mechanical Engineering (Practical)	50	1	40.00	80.00	A
011101P	Engineering Mechanics (Practical)	50	2	40.00	80.00	A
021101	Elements Of Mechanical Engineering	100	3	49.00	49.00	P
Summary of 1st Semester, SGPA: 5.44		750	25	439.0	58.53	136
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021202	Engineering Graphics	100	2	63.00	63.00	C
211202	Mathematics-II	100	4	74.00	74.00	B
021202P	Engineering Graphics (Practical)	50	3	44.00	88.00	A
031201P	Basic Electrical Engineering (Practical)	50	2	44.00	88.00	A
221201	Physics	100	3	43.00	43.00	P
221201P	Physics (Practical)	50	2	44.00	88.00	A
031201	Basic Electrical Engineering	100	3	72.00	72.00	B
061201P	Fundamentals Of Information Technology (Practical)	50	1	41.00	82.00	A
241205	Communicative English	100	4	74.00	74.00	B
061201	Fundamentals Of Information Technology	100	3	78.00	78.00	B
Summary of 2nd Semester, SGPA: 7.89		800	27	577.0	72.13	213
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041308P	SSPD(Practical)	50	2	39.00	78.00	B
211304P	N.M.C.T.(Practical)	50	2	39.00	78.00	B
211304	N.M.C.T.	100	3	59.00	59.00	D
051301	Object Oriented Programming	100	3	49.00	49.00	P
041301P	Basic Electronics(Practical)	50	1	35.00	70.00	B
041301	Basic Electronics	100	4	39.00	39.00	F
041308	SSPD	100	3	56.00	56.00	D
211303	Mathematics - III	100	4	65.00	65.00	C
051301P	Object Oriented Programming(Practical)	50	2	39.00	78.00	B
031342	Electrical Machine - I	100	3	46.00	46.00	P
031342P	Electrical Machine - I(Practical)	50	2	36.00	72.00	B
Summary of 3rd Semester, SGPA: 5.72		850	29	502.0	59.06	166
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031403P	ELECTRICAL MACHINE - II(Practical)	50	2	37.00	74.00	B
041402	DIGITAL ELECTRONICS	100	4	50.00	50.00	D
041402P	DIGITAL ELECTRONICS(Practical)	50	1	37.00	74.00	B
031404	POWER SYSTEM - I	100	4	69.00	69.00	C
021407	THERMODYNAMICS	100	4	49.00	49.00	P
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	67.00	67.00	C
031403	ELECTRICAL MACHINE - II	100	3	47.00	47.00	P
Summary of 4th Semester, SGPA: 6.32		600	22	356.0	59.33	139
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade

041504P	ANALOG ELECTRONICS(Practical)	50	2	41.00	82.00	A
031510	SIGNALS & SYSTEM	100	4	33.00	33.00	F
031506	EMFT	100	4	33.00	33.00	F
031508	POWER SYSTEM - II	100	4	47.00	47.00	P
061505	INFORMATION SECURITY	100	3	22.00	22.00	F
031505	NETWORK THEORY	100	3	21.00	21.00	F
041504	ANALOG ELECTRONICS	100	3	24.00	24.00	F
031505P	NETWORK THEORY(Practical)	50	2	37.00	74.00	B
Summary of 5th Semester, SGPA: 2.16		700	25	258.0	36.86	54
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031611	Microprocessor and Its Application	100	3	65.00	65.00	C
051602	Computer Architecture	100	3	52.00	52.00	D
031616	Utilization of Electrical Power	100	4	66.00	66.00	C
041603	Introduction to Communication System	100	3	63.00	63.00	C
041603P	Introduction to Communication System(Practical)	50	2	42.00	84.00	A
031611P	Microprocessor and Its Application(Practical)	50	2	43.00	86.00	A
031609	Power Electronics	100	3	67.00	67.00	C
031609P	Power Electronics(Practical)	50	2	42.00	84.00	A
031607	Electrical Instrument and Measurement	100	3	75.00	75.00	B
031607P	Electrical Instrument and Measurement(Practical)	50	2	43.00	86.00	A
Summary of 6th Semester, SGPA: 7.59		800	27	558.0	69.75	205
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041706	INTELLIGENT INSTRUMENT	100	3	55.00	55.00	D
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	40.00	80.00	A
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	41.00	82.00	A
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	42.00	84.00	A
041710	DIGITAL SIGNAL PROCESSING	100	4	58.00	58.00	D
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	63.00	63.00	C
031712	LINEAR CONTROL THEORY	100	3	50.00	50.00	D
031712P	LINEAR CONTROL THEORY(Practical)	50	2	42.00	84.00	A
Summary of 7th Semester, SGPA: 7.00		600	21	391.0	65.17	147
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	80.00	80	A
031814	POWER SYSTEM DESIGN	100	1	66.00	66	C
031815	MODERN CONTROL THEORY	100	4	62.00	62	C
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	67.00	67	C
031814P	POWER SYSTEM DESIGN(Practical)	50	2	14.00	51	A+
Summary of 8th Semester, SGPA: 7.92		450	13	289.0	64.22	103
Over All Summary of 8th Semester, CGPA: 6.15		5550	189	3370.0	60.72	1163

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GRADE CARD

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Name : Kumar Hrishikesh Singh

Registration No : 10103101038

Father's Name : RAM BACHAN SINGH

Mother's Name : ANJANA DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241101	Organizational Behaviour	100	3	63.00	63.00	C
231101P	Engineering Chemistry (Practical)	50	2	39.00	78.00	B
231101	Engineering Chemistry	100	3	47.00	47.00	F
011101	Engineering Mechanics	100	3	32.00	32.00	F
011101P	Engineering Mechanics (Practical)	50	2	39.00	78.00	B
021101	Elements Of Mechanical Enginneering	100	3	54.00	54.00	D
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	41.00	82.00	A
021103P	Workshop	100	4	87.00	87.00	A
211101	Mathematics - I	100	4	71.00	71.00	B
Summary of 1st Semester, SGPA: 5.92		750	25	473.0	63.07	148
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241205	Communicative English	100	4	72.00	72.00	B
021202P	Engineering Graphics (Practical)	50	3	41.00	82.00	A
021202	Engineering Graphics	100	2	59.00	59.00	D
061201P	Fundamentals Of Information Technology (Practical)	50	1	40.00	80.00	A
061201	Fundamentals Of Information Technology	100	3	77.00	77.00	B
031201P	Basic Electrical Engineering (Practical)	50	2	41.00	82.00	A
031201	Basic Electrical Engineering	100	3	64.00	64.00	C
221201P	Physics (Practical)	50	2	41.00	82.00	A
211202	Mathematics-II	100	4	60.00	60.00	C
221201	Physics	100	3	52.00	52.00	D
Summary of 2nd Semester, SGPA: 7.67		800	27	547.0	68.38	207
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211303	Mathematics - III	100	4	64.00	64.00	C
041301P	Basic Electronics(Practical)	50	1	36.00	72.00	B
041308P	SSPD(Practical)	50	2	37.00	74.00	B
041308	SSPD	100	3	48.00	48.00	P
031342	Electrical Machine - I	100	3	44.00	44.00	P
211304P	N.M.C.T.(Practical)	50	2	42.00	84.00	A
211304	N.M.C.T.	100	3	73.00	73.00	B
031342P	Electrical Machine - I(Practical)	50	2	38.00	76.00	B
051301P	Object Oriented Programming(Practical)	50	2	41.00	82.00	A
051301	Object Oriented Programming	100	3	56.00	56.00	D
041301	Basic Electronics	100	4	44.00	44.00	P
Summary of 3rd Semester, SGPA: 6.76		850	29	523.0	61.53	196
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	67.00	67.00	C
031404	POWER SYSTEM - I	100	4	66.00	66.00	C
041402P	DIGITAL ELECTRONICS(Practical)	50	1	37.00	74.00	B
041402	DIGITAL ELECTRONICS	100	4	57.00	57.00	D
031403P	ELECTRICAL MACHINE - II(Practical)	50	2	36.00	72.00	B
021407	THERMODYNAMICS	100	4	50.00	50.00	D
031403	ELECTRICAL MACHINE - II	100	3	57.00	57.00	D
Summary of 4th Semester, SGPA: 6.64		600	22	370.0	61.67	146
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041504	ANALOG ELECTRONICS	100	3	42.00	42.00	F
031508	POWER SYSTEM - II	100	4	50.00	50.00	F
061505	INFORMATION SECURITY	100	3	28.00	28.00	F
031505P	NETWORK THEORY(Practical)	50	2	38.00	76.00	B
031505	NETWORK THEORY	100	3	27.00	27.00	F
031506	EMFT	100	4	52.00	52.00	D
041504P	ANALOG ELECTRONICS(Practical)	50	2	43.00	86.00	A
031510	SIGNALS & SYSTEM	100	4	37.00	37.00	F
Summary of 5th Semester, SGPA: 2.32		700	25	317.0	45.29	58
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031609P	Power Electronics(Practical)	50	2	43.00	86.00	A
051602	Computer Architecture	100	3	62.00	62.00	C
031616	Utilization of Electrical Power	100	4	69.00	69.00	C
041603	Introduction to Communication System	100	3	67.00	67.00	C
041603P	Introduction to Communication System(Practical)	50	2	43.00	86.00	A
031611	Microprocessor and Its Application	100	3	76.00	76.00	B
031609	Power Electronics	100	3	67.00	67.00	C
031607	Electrical Instrument and Measurement	100	3	79.00	79.00	B
031607P	Electrical Instrument and Measurement(Practical)	50	2	44.00	88.00	A
031611P	Microprocessor and Its Application(Practical)	50	2	45.00	90.00	A+
Summary of 6th Semester, SGPA: 7.89		800	27	595.0	74.38	213
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	65.00	65.00	C
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	43.00	86.00	A
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	44.00	88.00	A
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	45.00	90.00	A+
031712P	LINEAR CONTROL THEORY(Practical)	50	2	43.00	86.00	A
041706	INTELLIGENT INSTRUMENT	100	3	57.00	57.00	D
041710	DIGITAL SIGNAL PROCESSING	100	4	58.00	58.00	D
031712	LINEAR CONTROL THEORY	100	3	60.00	60.00	C
Summary of 7th Semester, SGPA: 7.24		600	21	415.0	69.17	152
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	72.00	72	B
031814P	POWER SYSTEM DESIGN(Practical)	50	2	13.00	47	A
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	87.00	87	A
031814	POWER SYSTEM DESIGN	100	1	78.00	78	B
031815	MODERN CONTROL THEORY	100	4	65.00	65	C
Summary of 8th Semester, SGPA: 8.08		450	13	315.0	70.00	105
Over All Summary of 8th Semester, CGPA: 6.48		5550	189	3555.0	64.05	1225

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GRADE CARD Provisional Web Copy

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Mother's Name : KALAWATI DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021101	Elements Of Mechanical Enginneering	100	3	40.00	40.00	F
011101	Engineering Mechanics	100	3	46.00	46.00	P
011101P	Engineering Mechanics (Practical)	50	2	42.00	84.00	A
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	40.00	80.00	A
021103P	Workshop	100	4	92.00	92.00	A+
211101	Mathematics - I	100	4	71.00	71.00	B
231101	Engineering Chemistry	100	3	33.00	33.00	F
231101P	Engineering Chemistry (Practical)	50	2	41.00	82.00	A
241101	Organizational Behaviour	100	3	49.00	49.00	F
Summary of 1st Semester, SGPA: 5.28		750	25	454.0	60.53	132
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
221201P	Physics (Practical)	50	2	45.00	90.00	A+
211202	Mathematics-II	100	4	63.00	63.00	C
021202P	Engineering Graphics (Practical)	50	3	42.00	84.00	A
021202	Engineering Graphics	100	2	67.00	67.00	C
061201P	Fundamentals Of Information Technology (Practical)	50	1	43.00	86.00	A
061201	Fundamentals Of Information Technology	100	3	78.00	78.00	B
241205	Communicative English	100	4	72.00	72.00	B
031201P	Basic Electrical Engineering (Practical)	50	2	41.00	82.00	A
031201	Basic Electrical Engineering	100	3	67.00	67.00	C
221201	Physics	100	3	56.00	56.00	D
Summary of 2nd Semester, SGPA: 7.81		800	27	574.0	71.75	211
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
051301P	Object Oriented Programming(Practical)	50	2	40.00	80.00	A
051301	Object Oriented Programming	100	3	48.00	48.00	P
031342P	Electrical Machine - I(Practical)	50	2	42.00	84.00	A
041301	Basic Electronics	100	4	33.00	33.00	F
211304	N.M.C.T.	100	3	71.00	71.00	B
211304P	N.M.C.T.(Practical)	50	2	41.00	82.00	A
031342	Electrical Machine - I	100	3	50.00	50.00	D
211303	Mathematics - III	100	4	56.00	56.00	D
041308P	SSPD(Practical)	50	2	34.00	68.00	C
041308	SSPD	100	3	50.00	50.00	D
041301P	Basic Electronics(Practical)	50	1	40.00	80.00	A
Summary of 3rd Semester, SGPA: 6.07		850	29	505.0	59.41	176
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041402	DIGITAL ELECTRONICS	100	4	54.00	54.00	D
031403P	ELECTRICAL MACHINE - II(Practical)	50	2	36.00	72.00	B
031403	ELECTRICAL MACHINE - II	100	3	57.00	57.00	D
021407	THERMODYNAMICS	100	4	42.00	42.00	P
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	62.00	62.00	C
041402P	DIGITAL ELECTRONICS(Practical)	50	1	38.00	76.00	B
031404	POWER SYSTEM - I	100	4	62.00	62.00	C
Summary of 4th Semester, SGPA: 6.45		600	22	351.0	58.50	142
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade

031505	NETWORK THEORY	100	3	21.00	21.00	F
031510	SIGNALS & SYSTEM	100	4	37.00	37.00	F
031506	EMFT	100	4	37.00	37.00	F
031508	POWER SYSTEM - II	100	4	41.00	41.00	F
031505P	NETWORK THEORY(Practical)	50	2	34.00	68.00	C
041504P	ANALOG ELECTRONICS(Practical)	50	2	40.00	80.00	A
041504	ANALOG ELECTRONICS	100	3	32.00	32.00	F
061505	INFORMATION SECURITY	100	3	21.00	21.00	F
Summary of 5th Semester, SGPA: 1.28		700	25	263.0	37.57	32
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031611P	Microprocessor and Its Application(Practical)	50	2	42.00	84.00	A
031611	Microprocessor and Its Application	100	3	63.00	63.00	C
051602	Computer Architecture	100	3	56.00	56.00	D
031609	Power Electronics	100	3	68.00	68.00	C
031607	Electrical Instrument and Measurement	100	3	78.00	78.00	B
031607P	Electrical Instrument and Measurement(Practical)	50	2	42.00	84.00	A
041603P	Introduction to Communication System(Practical)	50	2	42.00	84.00	A
041603	Introduction to Communication System	100	3	62.00	62.00	C
031616	Utilization of Electrical Power	100	4	59.00	59.00	D
031609P	Power Electronics(Practical)	50	2	41.00	82.00	A
Summary of 6th Semester, SGPA: 7.44		800	27	553.0	69.13	201
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031712P	LINEAR CONTROL THEORY(Practical)	50	2	42.00	84.00	A
031712	LINEAR CONTROL THEORY	100	3	57.00	57.00	D
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	59.00	59.00	D
041710	DIGITAL SIGNAL PROCESSING	100	4	54.00	54.00	D
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	42.00	84.00	A
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	42.00	84.00	A
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	39.00	78.00	B
041706	INTELLIGENT INSTRUMENT	100	3	59.00	59.00	D
Summary of 7th Semester, SGPA: 6.76		600	21	394.0	65.67	142
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	75.00	75	B
031814	POWER SYSTEM DESIGN	100	1	60.00	60	C
031815	MODERN CONTROL THEORY	100	4	63.00	63	C
031814P	POWER SYSTEM DESIGN(Practical)	50	2	14.00	49	A
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	61.00	61	C
Summary of 8th Semester, SGPA: 7.54		450	13	273.0	60.67	98
Over All Summary of 8th Semester, CGPA: 6.00		5550	189	3367.0	60.67	1134

Aryabhatta Knowledge University, Patna

GRADE CARD

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Registration No : 10103101042

Father's Name : MADAN PRASAD YADAV

Mother's Name : BACHI DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241101	Organizational Behaviour	100	3	26.00	26.00	F
021101	Elements Of Mechanical Engineering	100	3	28.00	28.00	F
231101P	Engineering Chemistry (Practical)	50	2	41.00	82.00	A
231101	Engineering Chemistry	100	3	32.00	32.00	F
211101	Mathematics - I	100	4	46.00	46.00	P
021103P	Workshop	100	4	80.00	80.00	A
021101P	Elements Of Mechanical Engineering (Practical)	50	1	36.00	72.00	B
011101	Engineering Mechanics	100	3	23.00	23.00	F
011101P	Engineering Mechanics (Practical)	50	2	37.00	74.00	B
Summary of 1st Semester, SGPA: 3.92		750	25	349.0	46.53	98
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241205	Communicative English	100	4	68.00	68.00	C
031201	Basic Electrical Engineering	100	3	66.00	66.00	C
031201P	Basic Electrical Engineering (Practical)	50	2	38.00	76.00	B
061201	Fundamentals Of Information Technology	100	3	77.00	77.00	B
061201P	Fundamentals Of Information Technology (Practical)	50	1	38.00	76.00	B
221201	Physics	100	3	54.00	54.00	D
021202	Engineering Graphics	100	2	62.00	62.00	C
211202	Mathematics-II	100	4	77.00	77.00	B
221201P	Physics (Practical)	50	2	44.00	88.00	A
021202P	Engineering Graphics (Practical)	50	3	43.00	86.00	A
Summary of 2nd Semester, SGPA: 7.63		800	27	567.0	70.88	206
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041308P	SSPD(Practical)	50	2	37.00	74.00	B
031342P	Electrical Machine - I(Practical)	50	2	40.00	80.00	A
041301	Basic Electronics	100	4	29.00	29.00	F
051301	Object Oriented Programming	100	3	45.00	45.00	P
041308	SSPD	100	3	57.00	57.00	D
041301P	Basic Electronics(Practical)	50	1	39.00	78.00	B
211304	N.M.C.T.	100	3	67.00	67.00	C
211304P	N.M.C.T.(Practical)	50	2	42.00	84.00	A
031342	Electrical Machine - I	100	3	50.00	50.00	D
211303	Mathematics - III	100	4	71.00	71.00	B
051301P	Object Oriented Programming(Practical)	50	2	45.00	90.00	A+
Summary of 3rd Semester, SGPA: 6.34		850	29	522.0	61.41	184
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041402	DIGITAL ELECTRONICS	100	4	46.00	46.00	P
031403P	ELECTRICAL MACHINE - II(Practical)	50	2	36.00	72.00	B
041402P	DIGITAL ELECTRONICS(Practical)	50	1	39.00	78.00	B
031404	POWER SYSTEM - I	100	4	57.00	57.00	D
031403	ELECTRICAL MACHINE - II	100	3	41.00	41.00	P
021407	THERMODYNAMICS	100	4	47.00	47.00	P
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	65.00	65.00	C
Summary of 4th Semester, SGPA: 5.95		600	22	331.0	55.17	131
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade

031510	SIGNALS & SYSTEM	100	4	43.00	43.00	F
041504P	ANALOG ELECTRONICS(Practical)	50	2	34.00	68.00	C
031505	NETWORK THEORY	100	3	25.00	25.00	F
031505P	NETWORK THEORY(Practical)	50	2	39.00	78.00	B
041504	ANALOG ELECTRONICS	100	3	23.00	23.00	F
061505	INFORMATION SECURITY	100	3	23.00	23.00	F
031508	POWER SYSTEM - II	100	4	40.00	40.00	F
031506	EMFT	100	4	36.00	36.00	F
Summary of 5th Semester, SGPA: 1.20		700	25	263.0	37.57	30
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031611	Microprocessor and Its Application	100	3	70.00	70.00	B
031607P	Electrical Instrument and Measurement(Practical)	50	2	42.00	84.00	A
051602	Computer Architecture	100	3	70.00	70.00	B
031616	Utilization of Electrical Power	100	4	64.00	64.00	C
041603P	Introduction to Communication System(Practical)	50	2	43.00	86.00	A
031611P	Microprocessor and Its Application(Practical)	50	2	43.00	86.00	A
031609	Power Electronics	100	3	68.00	68.00	C
031609P	Power Electronics(Practical)	50	2	42.00	84.00	A
031607	Electrical Instrument and Measurement	100	3	78.00	78.00	B
041603	Introduction to Communication System	100	3	62.00	62.00	C
Summary of 6th Semester, SGPA: 7.93		800	27	582.0	72.75	214
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031712P	LINEAR CONTROL THEORY(Practical)	50	2	42.00	84.00	A
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	42.00	84.00	A
041710	DIGITAL SIGNAL PROCESSING	100	4	56.00	56.00	D
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	47.00	94.00	A+
041706	INTELLIGENT INSTRUMENT	100	3	58.00	58.00	D
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	58.00	58.00	D
031712	LINEAR CONTROL THEORY	100	3	55.00	55.00	D
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	41.00	82.00	A
Summary of 7th Semester, SGPA: 6.95		600	21	399.0	66.50	146
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031814P	POWER SYSTEM DESIGN(Practical)	50	2	13.00	49	A
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	65.00	65	C
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	83.00	83	A
031815	MODERN CONTROL THEORY	100	4	58.00	58	D
031814	POWER SYSTEM DESIGN	100	1	66.00	66	C
Summary of 8th Semester, SGPA: 7.46		450	13	285.0	63.33	97
Over All Summary of 8th Semester, CGPA: 5.85		5550	189	3298.0	59.42	1106

Aryabhatta Knowledge University, Patna

GRADE CARD

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Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	38.00	76.00	B
231101	Engineering Chemistry	100	3	41.00	41.00	F
231101P	Engineering Chemistry (Practical)	50	2	38.00	76.00	B
021103P	Workshop	100	4	84.00	84.00	A
021101	Elements Of Mechanical Enginneering	100	3	48.00	48.00	P
011101P	Engineering Mechanics (Practical)	50	2	39.00	78.00	B
011101	Engineering Mechanics	100	3	29.00	29.00	F
241101	Organizational Behaviour	100	3	49.00	49.00	P
211101	Mathematics - I	100	4	60.00	60.00	C
Summary of 1st Semester, SGPA: 5.36		750	25	426.0	56.80	134
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021202	Engineering Graphics	100	2	58.00	58.00	D
061201P	Fundamentals Of Information Technology (Practical)	50	1	36.00	72.00	B
061201	Fundamentals Of Information Technology	100	3	74.00	74.00	B
031201P	Basic Electrical Engineering (Practical)	50	2	37.00	74.00	B
031201	Basic Electrical Engineering	100	3	58.00	58.00	D
221201P	Physics (Practical)	50	2	42.00	84.00	A
221201	Physics	100	3	57.00	57.00	D
241205	Communicative English	100	4	69.00	69.00	C
211202	Mathematics-II	100	4	75.00	75.00	B
021202P	Engineering Graphics (Practical)	50	3	39.00	78.00	B
Summary of 2nd Semester, SGPA: 7.33		800	27	545.0	68.13	198
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041301P	Basic Electronics(Practical)	50	1	41.00	82.00	A
051301	Object Oriented Programming	100	3	64.00	64.00	C
051301P	Object Oriented Programming(Practical)	50	2	46.00	92.00	A+
211304	N.M.C.T.	100	3	72.00	72.00	B
211304P	N.M.C.T.(Practical)	50	2	45.00	90.00	A+
211303	Mathematics - III	100	4	69.00	69.00	C
041308P	SSPD(Practical)	50	2	38.00	76.00	B
041301	Basic Electronics	100	4	41.00	41.00	F
041308	SSPD	100	3	53.00	53.00	D
031342	Electrical Machine - I	100	3	57.00	57.00	D
031342P	Electrical Machine - I(Practical)	50	2	42.00	84.00	A
Summary of 3rd Semester, SGPA: 6.62		850	29	568.0	66.82	192
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031403	ELECTRICAL MACHINE - II	100	3	59.00	59.00	D
021407	THERMODYNAMICS	100	4	53.00	53.00	D
031404	POWER SYSTEM - I	100	4	53.00	53.00	D
041402P	DIGITAL ELECTRONICS(Practical)	50	1	46.00	92.00	A+
031403P	ELECTRICAL MACHINE - II(Practical)	50	2	39.00	78.00	B
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	70.00	70.00	B
041402	DIGITAL ELECTRONICS	100	4	61.00	61.00	C
Summary of 4th Semester, SGPA: 6.91		600	22	381.0	63.50	152
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade

031505	NETWORK THEORY	100	3	27.00	27.00	F
031508	POWER SYSTEM - II	100	4	26.00	26.00	F
041504	ANALOG ELECTRONICS	100	3	28.00	28.00	F
031510	SIGNALS & SYSTEM	100	4	40.00	40.00	F
031506	EMFT	100	4	41.00	41.00	F
061505	INFORMATION SECURITY	100	3	24.00	24.00	F
031505P	NETWORK THEORY(Practical)	50	2	37.00	74.00	B
041504P	ANALOG ELECTRONICS(Practical)	50	2	34.00	68.00	C
Summary of 5th Semester, SGPA: 1.20		700	25	257.0	36.71	30
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031611	Microprocessor and Its Application	100	3	61.00	61.00	C
031609P	Power Electronics(Practical)	50	2	42.00	84.00	A
031609	Power Electronics	100	3	67.00	67.00	C
031611P	Microprocessor and Its Application(Practical)	50	2	42.00	84.00	A
031607P	Electrical Instrument and Measurement(Practical)	50	2	43.00	86.00	A
031616	Utilization of Electrical Power	100	4	59.00	59.00	D
051602	Computer Architecture	100	3	57.00	57.00	D
041603P	Introduction to Communication System(Practical)	50	2	43.00	86.00	A
041603	Introduction to Communication System	100	3	64.00	64.00	C
031607	Electrical Instrument and Measurement	100	3	77.00	77.00	B
Summary of 6th Semester, SGPA: 7.44		800	27	555.0	69.38	201
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041710	DIGITAL SIGNAL PROCESSING	100	4	71.00	71.00	B
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	64.00	64.00	C
041706	INTELLIGENT INSTRUMENT	100	3	58.00	58.00	D
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	42.00	84.00	A
031712	LINEAR CONTROL THEORY	100	3	54.00	54.00	D
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	41.00	82.00	A
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	41.00	82.00	A
031712P	LINEAR CONTROL THEORY(Practical)	50	2	42.00	84.00	A
Summary of 7th Semester, SGPA: 7.29		600	21	413.0	68.83	153
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031814	POWER SYSTEM DESIGN	100	1	65.00	65	C
031815	MODERN CONTROL THEORY	100	4	63.00	63	C
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	76.00	76	B
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	72.00	72	B
031814P	POWER SYSTEM DESIGN(Practical)	50	2	13.00	50	A+
Summary of 8th Semester, SGPA: 7.92		450	13	289.0	64.22	103
Over All Summary of 8th Semester, CGPA: 6.15		5550	189	3434.0	61.87	1163

Aryabhatta Knowledge University, Patna

GRADE CARD

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Name : Deepak Kr. Sharma

Registration No : 10103101044

Father's Name : HRIDAYANAND SHARMA

Mother's Name : SHANTI DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011101	Engineering Mechanics	100	3	66.00	66.00	C
241101	Organizational Behaviour	100	3	64.00	64.00	C
231101	Engineering Chemistry	100	3	50.00	50.00	D
211101	Mathematics - I	100	4	80.00	80.00	A
021103P	Workshop	100	4	88.00	88.00	A
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	44.00	88.00	A
021101	Elements Of Mechanical Enginneering	100	3	60.00	60.00	C
011101P	Engineering Mechanics (Practical)	50	2	40.00	80.00	A
231101P	Engineering Chemistry (Practical)	50	2	41.00	82.00	A
Summary of 1st Semester, SGPA: 7.92		750	25	533.0	71.07	198
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
221201	Physics	100	3	66.00	66.00	C
031201	Basic Electrical Engineering	100	3	71.00	71.00	B
031201P	Basic Electrical Engineering (Practical)	50	2	40.00	80.00	A
061201	Fundamentals Of Information Technology	100	3	83.00	83.00	A
061201P	Fundamentals Of Information Technology (Practical)	50	1	44.00	88.00	A
221201P	Physics (Practical)	50	2	45.00	90.00	A+
021202	Engineering Graphics	100	2	70.00	70.00	B
021202P	Engineering Graphics (Practical)	50	3	44.00	88.00	A
241205	Communicative English	100	4	70.00	70.00	B
211202	Mathematics-II	100	4	69.00	69.00	C
Summary of 2nd Semester, SGPA: 8.22		800	27	602.0	75.25	222
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
051301	Object Oriented Programming	100	3	65.00	65.00	C
051301P	Object Oriented Programming(Practical)	50	2	44.00	88.00	A
211304	N.M.C.T.	100	3	77.00	77.00	B
041301P	Basic Electronics(Practical)	50	1	43.00	86.00	A
211304P	N.M.C.T.(Practical)	50	2	41.00	82.00	A
031342	Electrical Machine - I	100	3	55.00	55.00	D
031342P	Electrical Machine - I(Practical)	50	2	41.00	82.00	A
041308P	SSPD(Practical)	50	2	38.00	76.00	B
041301	Basic Electronics	100	4	48.00	48.00	P
211303	Mathematics - III	100	4	63.00	63.00	C
041308	SSPD	100	3	58.00	58.00	D
Summary of 3rd Semester, SGPA: 7.17		850	29	573.0	67.41	208
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021407	THERMODYNAMICS	100	4	59.00	59.00	D
031404	POWER SYSTEM - I	100	4	66.00	66.00	C
041402P	DIGITAL ELECTRONICS(Practical)	50	1	44.00	88.00	A
041402	DIGITAL ELECTRONICS	100	4	59.00	59.00	D
031403P	ELECTRICAL MACHINE - II(Practical)	50	2	37.00	74.00	B
031403	ELECTRICAL MACHINE - II	100	3	61.00	61.00	C
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	72.00	72.00	B
Summary of 4th Semester, SGPA: 7.00		600	22	398.0	66.33	154
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031508	POWER SYSTEM - II	100	4	49.00	49.00	P
031505	NETWORK THEORY	100	3	60.00	60.00	D
061505	INFORMATION SECURITY	100	3	50.00	50.00	P
031510	SIGNALS & SYSTEM	100	4	56.00	56.00	D
031506	EMFT	100	4	51.00	51.00	D
041504	ANALOG ELECTRONICS	100	3	50.00	50.00	D
031505P	NETWORK THEORY(Practical)	50	2	39.00	78.00	B
041504P	ANALOG ELECTRONICS(Practical)	50	2	41.00	82.00	A
Summary of 5th Semester, SGPA: 6.12		700	25	396.0	56.57	153
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031611P	Microprocessor and Its Application(Practical)	50	2	44.00	88.00	A
031611	Microprocessor and Its Application	100	3	62.00	62.00	C
031609	Power Electronics	100	3	80.00	80.00	A
031609P	Power Electronics(Practical)	50	2	43.00	86.00	A
031607	Electrical Instrument and Measurement	100	3	79.00	79.00	B
031607P	Electrical Instrument and Measurement(Practical)	50	2	44.00	88.00	A
041603P	Introduction to Communication System(Practical)	50	2	43.00	86.00	A
041603	Introduction to Communication System	100	3	64.00	64.00	C
031616	Utilization of Electrical Power	100	4	73.00	73.00	B
051602	Computer Architecture	100	3	65.00	65.00	C
Summary of 6th Semester, SGPA: 8.07		800	27	597.0	74.63	218
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	43.00	86.00	A
031712P	LINEAR CONTROL THEORY(Practical)	50	2	42.00	84.00	A
041710	DIGITAL SIGNAL PROCESSING	100	4	56.00	56.00	D
041706	INTELLIGENT INSTRUMENT	100	3	60.00	60.00	C
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	68.00	68.00	C
031712	LINEAR CONTROL THEORY	100	3	70.00	70.00	B
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	43.00	86.00	A
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	42.00	84.00	A
Summary of 7th Semester, SGPA: 7.43		600	21	424.0	70.67	156
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031814	POWER SYSTEM DESIGN	100	1	66.00	66	C
031814P	POWER SYSTEM DESIGN(Practical)	50	2	13.00	47	A
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	71.00	71	B
031815	MODERN CONTROL THEORY	100	4	63.00	63	C
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	79.00	79	B
Summary of 8th Semester, SGPA: 7.77		450	13	292.0	64.89	101
Over All Summary of 8th Semester, CGPA: 7.46		5550	189	3815.0	68.74	1410

Aryabhatta Knowledge University, Patna

GRADE CARD

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Name : **Abhinav Singh**
 Father's Name : **OM DEO SINGH**
 Mother's Name : **SAROJINI SINGH**
 College/Dept : **101 - Vidyadaan Institute of Technology & Management, Dumraon**
 Branch : **103 - Electrical Engineering/Electrical & Electronics Engineering**

Registration No : **10103101045**

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231101P	Engineering Chemistry (Practical)	50	2	37.00	74.00	B
011101	Engineering Mechanics	100	3	17.00	17.00	F
011101P	Engineering Mechanics (Practical)	50	2	36.00	72.00	B
021101	Elements Of Mechanical Enginneering	100	3	46.00	46.00	P
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	40.00	80.00	A
021103P	Workshop	100	4	85.00	85.00	A
231101	Engineering Chemistry	100	3	41.00	41.00	F
241101	Organizational Behaviour	100	3	49.00	49.00	P
211101	Mathematics - I	100	4	29.00	29.00	F
Summary of 1st Semester, SGPA: 4.28		750	25	380.0	50.67	107
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031201P	Basic Electrical Engineering (Practical)	50	2	37.00	74.00	B
241205	Communicative English	100	4	66.00	66.00	C
221201	Physics	100	3	50.00	50.00	D
221201P	Physics (Practical)	50	2	42.00	84.00	A
031201	Basic Electrical Engineering	100	3	61.00	61.00	C
061201P	Fundamentals Of Information Technology (Practical)	50	1	42.00	84.00	A
061201	Fundamentals Of Information Technology	100	3	71.00	71.00	B
211202	Mathematics-II	100	4	68.00	68.00	C
021202	Engineering Graphics	100	2	67.00	67.00	C
021202P	Engineering Graphics (Practical)	50	3	40.00	80.00	A
Summary of 2nd Semester, SGPA: 7.52		800	27	544.0	68.00	203
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041301	Basic Electronics	100	4	30.00	30.00	F
041301P	Basic Electronics(Practical)	50	1	37.00	74.00	B
051301	Object Oriented Programming	100	3	42.00	42.00	F
051301P	Object Oriented Programming(Practical)	50	2	41.00	82.00	A
211304	N.M.C.T.	100	3	73.00	73.00	B
211304P	N.M.C.T.(Practical)	50	2	44.00	88.00	A
031342	Electrical Machine - I	100	3	44.00	44.00	P
211303	Mathematics - III	100	4	59.00	59.00	D
041308P	SSPD(Practical)	50	2	34.00	68.00	C
041308	SSPD	100	3	48.00	48.00	P
031342P	Electrical Machine - I(Practical)	50	2	39.00	78.00	B
Summary of 3rd Semester, SGPA: 5.24		850	29	491.0	57.76	152
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031404	POWER SYSTEM - I	100	4	67.00	67.00	C
031403	ELECTRICAL MACHINE - II	100	3	48.00	48.00	P
031403P	ELECTRICAL MACHINE - II(Practical)	50	2	38.00	76.00	B
041402P	DIGITAL ELECTRONICS(Practical)	50	1	42.00	84.00	A
021407	THERMODYNAMICS	100	4	47.00	47.00	P
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	65.00	65.00	C
041402	DIGITAL ELECTRONICS	100	4	41.00	41.00	F
Summary of 4th Semester, SGPA: 5.27		600	22	348.0	58.00	116
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade

031505P	NETWORK THEORY(Practical)	50	2	36.00	72.00	B
031505	NETWORK THEORY	100	3	21.00	21.00	F
041504P	ANALOG ELECTRONICS(Practical)	50	2	40.00	80.00	A
031506	EMFT	100	4	48.00	48.00	P
041504	ANALOG ELECTRONICS	100	3	32.00	32.00	F
031510	SIGNALS & SYSTEM	100	4	35.00	35.00	F
031508	POWER SYSTEM - II	100	4	47.00	47.00	P
061505	INFORMATION SECURITY	100	3	24.00	24.00	F
Summary of 5th Semester, SGPA: 2.96		700	25	283.0	40.43	74
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031607	Electrical Instrument and Measurement	100	3	79.00	79.00	B
041603	Introduction to Communication System	100	3	47.00	47.00	P
041603P	Introduction to Communication System(Practical)	50	2	43.00	86.00	A
031607P	Electrical Instrument and Measurement(Practical)	50	2	43.00	86.00	A
031609	Power Electronics	100	3	66.00	66.00	C
031616	Utilization of Electrical Power	100	4	55.00	55.00	D
031611P	Microprocessor and Its Application(Practical)	50	2	42.00	84.00	A
031611	Microprocessor and Its Application	100	3	64.00	64.00	C
051602	Computer Architecture	100	3	51.00	51.00	P
031609P	Power Electronics(Practical)	50	2	42.00	84.00	A
Summary of 6th Semester, SGPA: 7.11		800	27	532.0	66.50	192
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031712P	LINEAR CONTROL THEORY(Practical)	50	2	42.00	84.00	A
031712	LINEAR CONTROL THEORY	100	3	40.00	40.00	F
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	41.00	82.00	A
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	54.00	54.00	D
041706	INTELLIGENT INSTRUMENT	100	3	52.00	52.00	D
041710	DIGITAL SIGNAL PROCESSING	100	4	56.00	56.00	D
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	41.00	82.00	A
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	42.00	84.00	A
Summary of 7th Semester, SGPA: 6.00		600	21	368.0	61.33	126
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031814P	POWER SYSTEM DESIGN(Practical)	50	2	13.00	50	A+
031815	MODERN CONTROL THEORY	100	4	60.00	60	C
031814	POWER SYSTEM DESIGN	100	1	62.00	62	C
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	68.00	68	C
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	77.00	77	B
Summary of 8th Semester, SGPA: 7.69		450	13	280.0	62.22	100
Over All Summary of 8th Semester, CGPA: 5.66		5550	189	3226.0	58.13	1070

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GRADE CARD

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Name : AtifTaurat

Registration No : 10104101010

Father's Name : MD QYAMUDDIN

Mother's Name : NAZSUN NESHA

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 104 - Electronics and Communication Engineering (ECE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
221101	Physics	100	3	49.00	49.00	F	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	23.00	23.00	F
221101P	Physics (Practical)	50	2	41.00	82.00	A	041504	ANALOG ELECTRONICS	100	3	25.00	25.00	F
211101	Mathematics - I	100	4	51.00	51.00	D	041504P	ANALOG ELECTRONICS(Practical)	50	2	37.00	74.00	B
061101P	Fundamentals Of Information Technology (Practical)	50	1	36.00	72.00	B	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	22.00	22.00	F
061101	Fundamentals Of Information Technology	100	3	50.00	50.00	F	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	36.00	72.00	B
031101P	Basic Electrical Engineering (Practical)	50	2	44.00	88.00	A	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	24.00	24.00	F
031101	Basic Electrical Engineering	100	3	40.00	40.00	P	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	36.00	72.00	B
021102P	Engineering Graphics (Practical)	50	3	42.00	84.00	A	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	26.00	26.00	F
021102	Engineering Graphics	100	2	56.00	56.00	D	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	35.00	70.00	B
241105	Communicative English	100	4	52.00	52.00	D	061502P	WEB TECHNOLOGY(Practical)	50	2	23.00	46.00	P
Summary of 1st Semester, SGPA: 5.41		800	27	461.0	57.63	146	061502	WEB TECHNOLOGY	100	3	25.00	25.00	F
2 nd Semester							Summary of 5th Semester, SGPA: 2.64						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231201	Engineering Chemistry	100	3	50.00	50.00	D	6 th Semester						
231201P	Engineering Chemistry (Practical)	50	2	36.00	72.00	B	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021203P	Workshop	100	4	90.00	90.00	A+	041605	Optical Fiber Communication	100	4	60.00	60.00	C
241201	Organizational Behaviour	100	3	56.00	56.00	D	031605	Network Theory	100	3	65.00	65.00	C
211202	Mathematics-II	100	4	61.00	61.00	C	041606P	Intelligent Instruments(Practical)	50	2	42.00	84.00	A
021201P	Elements Of Mechanical Engineering (Practical)	50	1	42.00	84.00	A	041670	Embedded System Design	100	4	63.00	63.00	C
021201	Elements Of Mechanical Engineering	100	3	57.00	57.00	D	031610	Signals & Systems	100	4	58.00	58.00	D
011201P	Engineering Mechanics (Practical)	50	2	41.00	82.00	A	031606	Electromagnetic Field Theory	100	4	68.00	68.00	C
011201	Engineering Mechanics	100	3	77.00	77.00	B	041606	Intelligent Instruments	100	3	55.00	55.00	D
Summary of 2nd Semester, SGPA: 7.56		750	25	510.0	68.00	189	Summary of 6th Semester, SGPA: 7.04						
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041308	SSPD	100	3	48.00	48.00	F	031709	POWER ELECTRONICS	100	3	51.00	51.00	D
211304	N.M.C.T.	100	3	69.00	69.00	C	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	55.00	55.00	D
041308P	SSPD(Practical)	50	2	36.00	72.00	B	031709P	POWER ELECTRONICS(Practical)	50	2	42.00	84.00	A
031342P	Electrical Machine - I(Practical)	50	2	40.00	80.00	A	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	65.00	65.00	C
031342	Electrical Machine - I	100	3	41.00	41.00	F	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	42.00	84.00	A
211304P	N.M.C.T.(Practical)	50	2	41.00	82.00	A	041710	DIGITAL SIGNAL PROCESSING	100	3	63.00	63.00	C
211303	Mathematics - III	100	4	54.00	54.00	D	Summary of 7th Semester, SGPA: 7.06						
041301	Basic Electronics	100	4	39.00	39.00	F							
041301P	Basic Electronics(Practical)	50	1	43.00	86.00	A	8 th Semester						
011302	Environmental Science	100	1	57.00	57.00	D	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011302P	Environmental science (Practical)	50	1	36.00	72.00	B	041811P	MICROWAVE ENGINEERING(Practical)	50	2	43.00	43	A
Summary of 3rd Semester, SGPA: 4.62		850	26	504.0	59.29	120	031812	LINEAR CONTROL THEORY	100	3	70.00	70	B
							041811	MICROWAVE ENGINEERING	100	3	61.00	61	C
4 th Semester							041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	58.00	58	D
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	051813	COMPUTER NETWORKS	100	3	46.00	46	P
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	36.00	72.00	B	061805	INFORMATION SECURITY	100	3	64.00	64	C
051414P	SOFTWARE ENGINEERING(Practical)	50	2	36.00	72.00	B	031812P	LINEAR CONTROL THEORY(Practical)	50	2	43.00	43	A
051401	OBJECT ORIENTED PROGRAMMING	100	3	53.00	53.00	D	Summary of 8th Semester, SGPA: 7.05						
051414	SOFTWARE ENGINEERING	100	3	48.00	48.00	P							
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	59.00	59.00	D	Over All Summary of 8th Semester, CGPA: 5.75						
041412P	ELECTRICAL & ELECTRONIC MATERIAL(Practical)	50	2	42.00	84.00	A							
041412	ELECTRICAL & ELECTRONIC MATERIAL	100	3	49.00	49.00	P							
041402	DIGITAL ELECTRONICS	100	4	20.00	20.00	F							
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	66.00	66.00	C							
041402P	DIGITAL ELECTRONICS(Practical)	50	1	35.00	70.00	B							
Summary of 4th Semester, SGPA: 5.63		800	27	444.0	55.50	152							

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GRADE CARD

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Branch : 104 - Electronics and Communication Engineering (ECE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061101	Fundamentals Of Information Technology	100	3	51.00	51.00	D	041504	ANALOG ELECTRONICS	100	3	25.00	25.00	F
241105	Communicative English	100	4	60.00	60.00	C	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	36.00	36.00	F
221101	Physics	100	3	27.00	27.00	F	061502P	WEB TECHNOLOGY(Practical)	50	2	24.00	48.00	P
061101P	Fundamentals Of Information Technology (Practical)	50	1	27.00	54.00	D	061502	WEB TECHNOLOGY	100	3	36.00	36.00	P
221101P	Physics (Practical)	50	2	39.00	78.00	B	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	36.00	72.00	B
031101P	Basic Electrical Engineering (Practical)	50	2	33.00	66.00	C	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	26.00	26.00	F
031101	Basic Electrical Engineering	100	3	29.00	29.00	F	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	35.00	70.00	B
021102P	Engineering Graphics (Practical)	50	3	41.00	82.00	A	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	23.00	23.00	F
021102	Engineering Graphics	100	2	59.00	59.00	D	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	35.00	70.00	B
211101	Mathematics - I	100	4	41.00	41.00	F	041504P	ANALOG ELECTRONICS(Practical)	50	2	31.00	62.00	C
Summary of 1st Semester, SGPA: 4.48		800	27	407.0	50.88	121	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	22.00	22.00	F
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021201P	Elements Of Mechanical Enginneering (Practical)	50	1	40.00	80.00	A	041670	Embedded System Design	100	4	67.00	67.00	C
231201	Engineering Chemistry	100	3	52.00	52.00	D	031610	Signals & Systems	100	4	61.00	61.00	C
231201P	Engineering Chemistry (Practical)	50	2	36.00	72.00	B	031606	Electromagnetic Field Theory	100	4	74.00	74.00	B
011201	Engineering Mechanics	100	3	75.00	75.00	B	031605P	Network Theory(Practical)	50	2	43.00	86.00	A
011201P	Engineering Mechanics (Practical)	50	2	41.00	82.00	A	031605	Network Theory	100	3	64.00	64.00	C
021201	Elements Of Mechanical Enginneering	100	3	47.00	47.00	P	041606P	Intelligent Instruments(Practical)	50	2	41.00	82.00	A
211202	Mathematics-II	100	4	74.00	74.00	B	041606	Intelligent Instruments	100	3	60.00	60.00	C
021203P	Workshop	100	4	88.00	88.00	A	041605	Optical Fiber Communication	100	4	59.00	59.00	D
241201	Organizational Behaviour	100	3	66.00	66.00	C	Summary of 6th Semester, SGPA: 7.31		700	26	469.0	67.00	190
Summary of 2nd Semester, SGPA: 7.56		750	25	519.0	69.20	189	7 th Semester						
3 rd Semester							8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031342P	Electrical Machine - I(Practical)	50	2	40.00	80.00	A	031709	POWER ELECTRONICS	100	3	59.00	59.00	D
041308	SSPD	100	3	47.00	47.00	P	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	36.00	72.00	B
031342	Electrical Machine - I	100	3	46.00	46.00	F	031709P	POWER ELECTRONICS(Practical)	50	2	37.00	74.00	B
041301P	Basic Electronics(Practical)	50	1	40.00	80.00	A	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	69.00	69.00	C
211303	Mathematics - III	100	4	60.00	60.00	C	041710	DIGITAL SIGNAL PROCESSING	100	3	64.00	64.00	C
041308P	SSPD(Practical)	50	2	36.00	72.00	B	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	69.00	69.00	C
041301	Basic Electronics	100	4	38.00	38.00	F	Summary of 7th Semester, SGPA: 7.06		500	18	334.0	66.80	127
211304P	N.M.C.T.(Practical)	50	2	41.00	82.00	A	8 th Semester						
011302	Environmental Science	100	1	60.00	60.00	C	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011302P	Environmental science (Practical)	50	1	37.00	74.00	B	061805	INFORMATION SECURITY	100	3	61.00	61.00	C
211304	N.M.C.T.	100	3	58.00	58.00	D	031812P	LINEAR CONTROL THEORY(Practical)	50	2	44.00	44.00	A
Summary of 3rd Semester, SGPA: 5.27		850	26	503.0	59.18	137	041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	63.00	63.00	C
4 th Semester							041811	MICROWAVE ENGINEERING	100	3	57.00	57.00	D
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	031812	LINEAR CONTROL THEORY	100	3	66.00	66.00	C
041402	DIGITAL ELECTRONICS	100	4	51.00	51.00	D	051813	COMPUTER NETWORKS	100	3	49.00	49.00	P
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	35.00	70.00	B	041811P	MICROWAVE ENGINEERING(Practical)	50	2	44.00	44.00	A
051401	OBJECT ORIENTED PROGRAMMING	100	3	61.00	61.00	C	Summary of 8th Semester, SGPA: 6.95		600	20	384.0	64.00	139
041402P	DIGITAL ELECTRONICS(Practical)	50	1	35.00	70.00	B	Over All Summary of 8th Semester, CGPA: 5.95						
051414P	SOFTWARE ENGINEERING(Practical)	50	2	39.00	78.00	B	5850	197	3422.0	58.50	1172		
051414	SOFTWARE ENGINEERING	100	3	47.00	47.00	P							
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	52.00	52.00	D							
041412P	ELECTRICAL & ELECTRONIC MATERIAL(Practical)	50	2	40.00	80.00	A							
041412	ELECTRICAL & ELECTRONIC MATERIAL	100	3	55.00	55.00	D							
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	62.00	62.00	C							
Summary of 4th Semester, SGPA: 6.74		800	27	477.0	59.63	182							

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GRADE CARD

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Branch : 104 - Electronics and Communication Engineering (ECE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021102P	Engineering Graphics (Practical)	50	3	41.00	82.00	A	041504P	ANALOG ELECTRONICS(Practical)	50	2	32.00	64.00	C
221101	Physics	100	3	25.00	25.00	F	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	33.00	66.00	C
221101P	Physics (Practical)	50	2	39.00	78.00	B	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	23.00	23.00	F
031101	Basic Electrical Engineering	100	3	24.00	24.00	F	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	33.00	66.00	C
211101	Mathematics - I	100	4	52.00	52.00	D	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	38.00	38.00	F
061101P	Fundamentals Of Information Technology (Practical)	50	1	26.00	52.00	D	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	34.00	68.00	C
061101	Fundamentals Of Information Technology	100	3	42.00	42.00	F	061502	WEB TECHNOLOGY	100	3	19.00	19.00	F
021102	Engineering Graphics	100	2	39.00	39.00	F	041504	ANALOG ELECTRONICS	100	3	33.00	33.00	F
031101P	Basic Electrical Engineering (Practical)	50	2	36.00	72.00	B	061502P	WEB TECHNOLOGY(Practical)	50	2	20.00	40.00	P
241105	Communicative English	100	4	39.00	39.00	F	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	27.00	27.00	F
Summary of 1st Semester, SGPA: 3.30		800	27	363.0	45.38	89	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	21.00	21.00	F
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231201	Engineering Chemistry	100	3	51.00	51.00	D	041670	Embedded System Design	100	4	67.00	67.00	C
231201P	Engineering Chemistry (Practical)	50	2	37.00	74.00	B	041606	Intelligent Instruments	100	3	54.00	54.00	D
011201	Engineering Mechanics	100	3	65.00	65.00	C	041606P	Intelligent Instruments(Practical)	50	2	42.00	84.00	A
021203P	Workshop	100	4	86.00	86.00	A	031605	Network Theory	100	3	60.00	60.00	C
021201	Elements Of Mechanical Enginneering	100	3	46.00	46.00	P	031605P	Network Theory(Practical)	50	2	43.00	86.00	A
211202	Mathematics-II	100	4	62.00	62.00	C	041605	Optical Fiber Communication	100	4	55.00	55.00	D
241201	Organizational Behaviour	100	3	61.00	61.00	C	031610	Signals & Systems	100	4	60.00	60.00	C
021201P	Elements Of Mechanical Enginneering (Practical)	50	1	38.00	76.00	B	031606	Electromagnetic Field Theory	100	4	71.00	71.00	B
011201P	Engineering Mechanics (Practical)	50	2	38.00	76.00	B	Summary of 6th Semester, SGPA: 7.19		700	26	452.0	64.57	187
Summary of 2nd Semester, SGPA: 7.16		750	25	484.0	64.53	179	7 th Semester						
3 rd Semester							8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041301P	Basic Electronics(Practical)	50	1	39.00	78.00	B	041710	DIGITAL SIGNAL PROCESSING	100	3	69.00	69.00	C
031342P	Electrical Machine - I(Practical)	50	2	37.00	74.00	B	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	67.00	67.00	C
031342	Electrical Machine - I	100	3	58.00	58.00	D	031709P	POWER ELECTRONICS(Practical)	50	2	37.00	74.00	B
211304P	N.M.C.T.(Practical)	50	2	42.00	84.00	A	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	39.00	78.00	B
041301	Basic Electronics	100	4	37.00	37.00	F	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	58.00	58.00	D
011302	Environmental Science	100	1	51.00	51.00	D	031709	POWER ELECTRONICS	100	3	56.00	56.00	D
011302P	Environmental science (Practical)	50	1	34.00	68.00	C	Summary of 7th Semester, SGPA: 6.83		500	18	326.0	65.20	123
211304	N.M.C.T.	100	3	69.00	69.00	C	8 th Semester						
041308	SSPD	100	3	46.00	46.00	P	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041308P	SSPD(Practical)	50	2	39.00	78.00	B	031812	LINEAR CONTROL THEORY	100	3	56.00	56.00	D
211303	Mathematics - III	100	4	67.00	67.00	C	051813	COMPUTER NETWORKS	100	3	51.00	51.00	D
Summary of 3rd Semester, SGPA: 5.88		850	26	519.0	61.06	153	041811P	MICROWAVE ENGINEERING(Practical)	50	2	42.00	42.00	A
4 th Semester							031812P	LINEAR CONTROL THEORY(Practical)	50	2	42.00	42.00	A
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	061805	INFORMATION SECURITY	100	3	60.00	60.00	C
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	62.00	62.00	C	041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	53.00	53.00	D
051401	OBJECT ORIENTED PROGRAMMING	100	3	50.00	50.00	D	041811	MICROWAVE ENGINEERING	100	3	58.00	58.00	D
041402	DIGITAL ELECTRONICS	100	4	52.00	52.00	D	Summary of 8th Semester, SGPA: 6.75		600	20	362.0	60.33	135
041402P	DIGITAL ELECTRONICS(Practical)	50	1	35.00	70.00	B	Over All Summary of 8th Semester, CGPA: 5.62						
041412	ELECTRICAL & ELECTRONIC MATERIAL	100	3	55.00	55.00	D	5850	197	3284.0	56.14	1107		
041412P	ELECTRICAL & ELECTRONIC MATERIAL(Practical)	50	2	39.00	78.00	B							
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	55.00	55.00	D							
051414	SOFTWARE ENGINEERING	100	3	48.00	48.00	P							
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	32.00	64.00	C							
051414P	SOFTWARE ENGINEERING(Practical)	50	2	37.00	74.00	B							
Summary of 4th Semester, SGPA: 6.48		800	27	465.0	58.13	175							

Aryabhatta Knowledge University, Patna

GRADE CARD

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Branch : 104 - Electronics and Communication Engineering (ECE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241105	Communicative English	100	4	57.00	57.00	D	041504P	ANALOG ELECTRONICS(Pactical)	50	2	42.00	84.00	A
061101	Fundamentals Of Information Technology	100	3	70.00	70.00	B	041504	ANALOG ELECTRONICS	100	3	42.00	42.00	F
031101P	Basic Electrical Engineering (Practical)	50	2	35.00	70.00	B	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	25.00	25.00	F
061101P	Fundamentals Of Information Technology (Practical)	50	1	34.00	68.00	C	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	25.00	25.00	F
211101	Mathematics - I	100	4	40.00	40.00	F	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Pactical)	50	2	41.00	82.00	A
221101P	Physics (Practical)	50	2	40.00	80.00	A	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	56.00	56.00	D
031101	Basic Electrical Engineering	100	3	25.00	25.00	F	031511P	MICROPROCESSOR & ITS APPLICATIONS(Pactical)	50	2	41.00	82.00	A
021102P	Engineering Graphics (Practical)	50	3	43.00	86.00	A	061502	WEB TECHNOLOGY	100	3	44.00	44.00	P
021102	Engineering Graphics	100	2	59.00	59.00	D	061502P	WEB TECHNOLOGY(Pactical)	50	2	25.00	50.00	D
221101	Physics	100	3	30.00	30.00	F	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	45.00	45.00	F
Summary of 1st Semester, SGPA: 4.74		800	27	433.0	54.13	128	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Pactical)	50	2	41.00	82.00	A
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021201P	Elements Of Mechanical Enginneering (Practical)	50	1	42.00	84.00	A	041606P	Intelligent Instruments(Pactical)	50	2	44.00	88.00	A
021203P	Workshop	100	4	90.00	90.00	A+	041606	Intelligent Instruments	100	3	62.00	62.00	C
211202	Mathematics-II	100	4	62.00	62.00	C	031605	Network Theory	100	3	66.00	66.00	C
021201	Elements Of Mechanical Enginneering	100	3	57.00	57.00	D	031605P	Network Theory(Pactical)	50	2	46.00	92.00	A+
011201P	Engineering Mechanics (Practical)	50	2	41.00	82.00	A	031606	Electromagnetic Field Theory	100	4	67.00	67.00	C
231201	Engineering Chemistry	100	3	61.00	61.00	C	031610	Signals & Systems	100	4	71.00	71.00	B
231201P	Engineering Chemistry (Practical)	50	2	39.00	78.00	B	041670	Embedded System Design	100	4	63.00	63.00	C
011201	Engineering Mechanics	100	3	82.00	82.00	A	041605	Optical Fiber Communication	100	4	70.00	70.00	B
241201	Organizational Behaviour	100	3	55.00	55.00	D	Summary of 6th Semester, SGPA: 7.69		700	26	489.0	69.86	200
Summary of 2nd Semester, SGPA: 7.80		750	25	529.0	70.53	195	7 th Semester						
3 rd Semester							8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031342P	Electrical Machine - I(Pactical)	50	2	40.00	80.00	A	041710P	DIGITAL SIGNAL PROCESSING(Pactical)	50	2	38.00	76.00	B
011302	Environmental Science	100	1	60.00	60.00	C	031709	POWER ELECTRONICS	100	3	64.00	64.00	C
011302P	Environmental science (Practical)	50	1	42.00	84.00	A	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	64.00	64.00	C
211304	N.M.C.T.	100	3	62.00	62.00	C	041710	DIGITAL SIGNAL PROCESSING	100	3	72.00	72.00	B
031342	Electrical Machine - I	100	3	53.00	53.00	D	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	75.00	75.00	B
211303	Mathematics - III	100	4	67.00	67.00	C	031709P	POWER ELECTRONICS(Pactical)	50	2	39.00	78.00	B
041308	SSPD	100	3	54.00	54.00	D	Summary of 7th Semester, SGPA: 7.61		500	18	352.0	70.40	137
041308P	SSPD(Pactical)	50	2	38.00	76.00	B	8 th Semester						
041301	Basic Electronics	100	4	42.00	42.00	P	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041301P	Basic Electronics(Pactical)	50	1	37.00	74.00	B	051813	COMPUTER NETWORKS	100	3	49.00	49	P
211304P	N.M.C.T.(Practical)	50	2	43.00	86.00	A	041811P	MICROWAVE ENGINEERING(Pactical)	50	2	46.00	46	A+
Summary of 3rd Semester, SGPA: 6.96		850	26	538.0	63.29	181	031812P	LINEAR CONTROL THEORY(Pactical)	50	2	46.00	46	A+
4 th Semester							031812	LINEAR CONTROL THEORY	100	3	67.00	67	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	63.00	63	C
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	66.00	66.00	C	061805	INFORMATION SECURITY	100	3	65.00	65	C
051401	OBJECT ORIENTED PROGRAMMING	100	3	53.00	53.00	D	041811	MICROWAVE ENGINEERING	100	3	65.00	65	C
051401P	OBJECT ORIENTED PROGRAMMING(Pactical)	50	2	39.00	78.00	B	Summary of 8th Semester, SGPA: 7.30		600	20	401.0	66.83	146
041402	DIGITAL ELECTRONICS	100	4	52.00	52.00	D	Over All Summary of 8th Semester, CGPA: 6.55		5850	197	3679.0	62.89	1291
041402P	DIGITAL ELECTRONICS(Pactical)	50	1	43.00	86.00	A							
041412	ELECTRICAL & ELECTRONIC MATERIAL	100	3	51.00	51.00	D							
041412P	ELECTRICAL & ELECTRONIC MATERIAL(Pactical)	50	2	39.00	78.00	B							
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	65.00	65.00	C							
051414	SOFTWARE ENGINEERING	100	3	64.00	64.00	C							
051414P	SOFTWARE ENGINEERING(Pactical)	50	2	38.00	76.00	B							
Summary of 4th Semester, SGPA: 6.93		800	27	510.0	63.75	187							

Aryabhatta Knowledge University, Patna

GRADE CARD

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Father's Name : BASHISHTH MUNI PANDEY

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College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 104 - Electronics and Communication Engineering (ECE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031101P	Basic Electrical Engineering (Practical)	50	2	46.00	92.00	A+	061502	WEB TECHNOLOGY	100	3	25.00	25.00	F
021102	Engineering Graphics	100	2	60.00	60.00	C	061502P	WEB TECHNOLOGY(Practical)	50	2	23.00	46.00	P
031101	Basic Electrical Engineering	100	3	44.00	44.00	P	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	38.00	76.00	B
211101	Mathematics - I	100	4	69.00	69.00	C	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	64.00	64.00	C
061101	Fundamentals Of Information Technology	100	3	61.00	61.00	C	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	38.00	76.00	B
061101P	Fundamentals Of Information Technology (Practical)	50	1	37.00	74.00	B	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	24.00	24.00	F
241105	Communicative English	100	4	54.00	54.00	D	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	43.00	86.00	A
221101P	Physics (Practical)	50	2	39.00	78.00	B	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	27.00	27.00	F
221101	Physics	100	3	41.00	41.00	F	041504P	ANALOG ELECTRONICS(Practical)	50	2	30.00	60.00	C
021102P	Engineering Graphics (Practical)	50	3	42.00	84.00	A	041504	ANALOG ELECTRONICS	100	3	53.00	53.00	D
Summary of 1st Semester, SGPA: 6.41		800	27	493.0	61.63	173	Summary of 5th Semester, SGPA: 4.68		850	28	417.0	49.06	131
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011201P	Engineering Mechanics (Practical)	50	2	42.00	84.00	A	031605P	Network Theory(Practical)	50	2	45.00	90.00	A+
231201	Engineering Chemistry	100	3	64.00	64.00	C	031605	Network Theory	100	3	64.00	64.00	C
021203P	Workshop	100	4	90.00	90.00	A+	031610	Signals & Systems	100	4	61.00	61.00	C
241201	Organizational Behaviour	100	3	68.00	68.00	C	041606	Intelligent Instruments	100	3	66.00	66.00	C
211202	Mathematics-II	100	4	81.00	81.00	A	041606P	Intelligent Instruments(Practical)	50	2	45.00	90.00	A+
021201P	Elements Of Mechanical Engineering (Practical)	50	1	42.00	84.00	A	031606	Electromagnetic Field Theory	100	4	70.00	70.00	B
011201	Engineering Mechanics	100	3	90.00	90.00	A+	041670	Embedded System Design	100	4	59.00	59.00	D
231201P	Engineering Chemistry (Practical)	50	2	40.00	80.00	A	041605	Optical Fiber Communication	100	4	72.00	72.00	B
021201	Elements Of Mechanical Engineering	100	3	61.00	61.00	C	Summary of 6th Semester, SGPA: 7.62		700	26	482.0	68.86	198
Summary of 2nd Semester, SGPA: 8.56		750	25	578.0	77.07	214	7 th Semester						
3 rd Semester							8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011302P	Environmental science (Practical)	50	1	38.00	76.00	B	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	76.00	76.00	B
031342	Electrical Machine - I	100	3	49.00	49.00	P	031709P	POWER ELECTRONICS(Practical)	50	2	42.00	84.00	A
031342P	Electrical Machine - I(Practical)	50	2	35.00	70.00	B	041710	DIGITAL SIGNAL PROCESSING	100	3	74.00	74.00	B
041308	SSPD	100	3	54.00	54.00	D	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	62.00	62.00	C
211304P	N.M.C.T.(Practical)	50	2	43.00	86.00	A	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	40.00	80.00	A
211303	Mathematics - III	100	4	71.00	71.00	B	031709	POWER ELECTRONICS	100	3	68.00	68.00	C
041301	Basic Electronics	100	4	40.00	40.00	F	Summary of 7th Semester, SGPA: 7.83		500	18	362.0	72.40	141
041308P	SSPD(Practical)	50	2	35.00	70.00	B	8 th Semester						
041301P	Basic Electronics(Practical)	50	1	41.00	82.00	A	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011302	Environmental Science	100	1	63.00	63.00	C	041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	75.00	75	B
211304	N.M.C.T.	100	3	71.00	71.00	B	041811	MICROWAVE ENGINEERING	100	3	64.00	64	C
Summary of 3rd Semester, SGPA: 6.27		850	26	540.0	63.53	163	051813	COMPUTER NETWORKS	100	3	56.00	56	D
4 th Semester							061805	INFORMATION SECURITY	100	3	67.00	67	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	031812P	LINEAR CONTROL THEORY(Practical)	50	2	42.00	42	A
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	66.00	66.00	C	041811P	MICROWAVE ENGINEERING(Practical)	50	2	42.00	42	A
041402	DIGITAL ELECTRONICS	100	4	47.00	47.00	P	031812	LINEAR CONTROL THEORY	100	3	66.00	66	C
041402P	DIGITAL ELECTRONICS(Practical)	50	1	42.00	84.00	A	Summary of 8th Semester, SGPA: 7.45		600	20	412.0	68.67	149
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	38.00	76.00	B	Over All Summary of 8th Semester, CGPA: 6.83		5850	197	3774.0	64.51	1345
041412	ELECTRICAL & ELECTRONIC MATERIAL	100	3	46.00	46.00	P							
041412P	ELECTRICAL & ELECTRONIC MATERIAL(Practical)	50	2	41.00	82.00	A							
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	63.00	63.00	C							
051414P	SOFTWARE ENGINEERING(Practical)	50	2	39.00	78.00	B							
051401	OBJECT ORIENTED PROGRAMMING	100	3	49.00	49.00	P							
051414	SOFTWARE ENGINEERING	100	3	59.00	59.00	D							
Summary of 4th Semester, SGPA: 6.52		800	27	490.0	61.25	176							

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GRADE CARD

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Father's Name : JAWAHAR LAL RAY

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College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 104 - Electronics and Communication Engineering (ECE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061101	Fundamentals Of Information Technology	100	3	74.00	74.00	B	061502	WEB TECHNOLOGY	100	3	37.00	37.00	P
241105	Communicative English	100	4	55.00	55.00	D	061502P	WEB TECHNOLOGY(Practical)	50	2	24.00	48.00	P
021102	Engineering Graphics	100	2	58.00	58.00	D	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	42.00	84.00	A
221101	Physics	100	3	40.00	40.00	F	041504	ANALOG ELECTRONICS	100	3	50.00	50.00	D
061101P	Fundamentals Of Information Technology (Practical)	50	1	33.00	66.00	C	041504P	ANALOG ELECTRONICS(Practical)	50	2	41.00	82.00	A
031101P	Basic Electrical Engineering (Practical)	50	2	40.00	80.00	A	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	42.00	84.00	A
031101	Basic Electrical Engineering	100	3	50.00	50.00	D	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	53.00	53.00	D
021102P	Engineering Graphics (Practical)	50	3	39.00	78.00	B	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	23.00	23.00	F
221101P	Physics (Practical)	50	2	39.00	78.00	B	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	54.00	54.00	D
211101	Mathematics - I	100	4	79.00	79.00	B	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	27.00	27.00	F
Summary of 1st Semester, SGPA: 6.48		800	27	507.0	63.38	175	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	42.00	84.00	A
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011201P	Engineering Mechanics (Practical)	50	2	40.00	80.00	A	041670	Embedded System Design	100	4	65.00	65.00	C
211202	Mathematics-II	100	4	85.00	85.00	A	031610	Signals & Systems	100	4	65.00	65.00	C
021201	Elements Of Mechanical Engineering	100	3	60.00	60.00	C	041605	Optical Fiber Communication	100	4	65.00	65.00	C
011201	Engineering Mechanics	100	3	89.00	89.00	A	031605P	Network Theory(Practical)	50	2	45.00	90.00	A+
231201P	Engineering Chemistry (Practical)	50	2	40.00	80.00	A	031606	Electromagnetic Field Theory	100	4	72.00	72.00	B
231201	Engineering Chemistry	100	3	66.00	66.00	C	031605	Network Theory	100	3	63.00	63.00	C
021201P	Elements Of Mechanical Engineering (Practical)	50	1	43.00	86.00	A	041606P	Intelligent Instruments(Practical)	50	2	44.00	88.00	A
021203P	Workshop	100	4	91.00	91.00	A+	041606	Intelligent Instruments	100	3	60.00	60.00	C
241201	Organizational Behaviour	100	3	70.00	70.00	B	Summary of 6th Semester, SGPA: 7.54		700	26	479.0	68.43	196
Summary of 2nd Semester, SGPA: 8.56		750	25	584.0	77.87	214	7 th Semester						
3 rd Semester							8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041308	SSPD	100	3	52.00	52.00	D	031709	POWER ELECTRONICS	100	3	63.00	63.00	C
041301	Basic Electronics	100	4	50.00	50.00	D	031709P	POWER ELECTRONICS(Practical)	50	2	45.00	90.00	A+
011302	Environmental Science	100	1	53.00	53.00	D	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	46.00	92.00	A+
011302P	Environmental science (Practical)	50	1	38.00	76.00	B	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	55.00	55.00	D
211304	N.M.C.T.	100	3	66.00	66.00	C	041710	DIGITAL SIGNAL PROCESSING	100	3	74.00	74.00	B
211304P	N.M.C.T.(Practical)	50	2	42.00	84.00	A	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	70.00	70.00	B
031342P	Electrical Machine - I(Practical)	50	2	39.00	78.00	B	Summary of 7th Semester, SGPA: 7.83		500	18	353.0	70.60	141
041308P	SSPD(Practical)	50	2	37.00	74.00	B	8 th Semester						
211303	Mathematics - III	100	4	57.00	57.00	D	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031342	Electrical Machine - I	100	3	44.00	44.00	P	041811P	MICROWAVE ENGINEERING(Practical)	50	2	44.00	44	A
041301P	Basic Electronics(Practical)	50	1	37.00	74.00	B	031812P	LINEAR CONTROL THEORY(Practical)	50	2	44.00	44	A
Summary of 3rd Semester, SGPA: 6.69		850	26	515.0	60.59	174	061805	INFORMATION SECURITY	100	3	58.00	58	D
4 th Semester							031812	LINEAR CONTROL THEORY	100	3	70.00	70	B
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	051813	COMPUTER NETWORKS	100	3	52.00	52	D
051414	SOFTWARE ENGINEERING	100	3	62.00	62.00	C	041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	63.00	63	C
051401	OBJECT ORIENTED PROGRAMMING	100	3	52.00	52.00	D	041811	MICROWAVE ENGINEERING	100	3	63.00	63	C
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	39.00	78.00	B	Summary of 8th Semester, SGPA: 7.25		600	20	394.0	65.67	145
041402	DIGITAL ELECTRONICS	100	4	50.00	50.00	D	Over All Summary of 8th Semester, CGPA: 7.03						
041402P	DIGITAL ELECTRONICS(Practical)	50	1	42.00	84.00	A	5850	197	3775.0	64.53	1384		
041412	ELECTRICAL & ELECTRONIC MATERIAL	100	3	48.00	48.00	P							
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	67.00	67.00	C							
051414P	SOFTWARE ENGINEERING(Practical)	50	2	37.00	74.00	B							
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	72.00	72.00	B							
041412P	ELECTRICAL & ELECTRONIC MATERIAL(Practical)	50	2	39.00	78.00	B							
Summary of 4th Semester, SGPA: 6.96		800	27	508.0	63.50	188							

Aryabhatta Knowledge University, Patna

GRADE CARD

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Mother's Name : **HIRA DEVI**

College/Dept : **101 - Vidyadaan Institute of Technology & Management, Dumraon**

Branch : **104 - Electronics and Communication Engineering (ECE)**

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211101	Mathematics - I	100	4	68.00	68.00	C	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	23.00	23.00	F
241105	Communicative English	100	4	52.00	52.00	D	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	40.00	80.00	A
221101	Physics	100	3	38.00	38.00	F	061502P	WEB TECHNOLOGY(Practical)	50	2	22.00	44.00	P
061101P	Fundamentals Of Information Technology (Practical)	50	1	37.00	74.00	B	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	43.00	43.00	F
061101	Fundamentals Of Information Technology	100	3	72.00	72.00	B	061502	WEB TECHNOLOGY	100	3	38.00	38.00	P
031101P	Basic Electrical Engineering (Practical)	50	2	41.00	82.00	A	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	42.00	84.00	A
031101	Basic Electrical Engineering	100	3	59.00	59.00	D	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	43.00	43.00	F
021102P	Engineering Graphics (Practical)	50	3	41.00	82.00	A	041504	ANALOG ELECTRONICS	100	3	43.00	43.00	F
021102	Engineering Graphics	100	2	49.00	49.00	P	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	43.00	86.00	A
221101P	Physics (Practical)	50	2	42.00	84.00	A	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	26.00	26.00	F
Summary of 1st Semester, SGPA: 6.48		800	27	499.0	62.38	175	041504P	ANALOG ELECTRONICS(Practical)	50	2	36.00	72.00	B
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231201P	Engineering Chemistry (Practical)	50	2	41.00	82.00	A	031605	Network Theory	100	3	62.00	62.00	C
211202	Mathematics-II	100	4	81.00	81.00	A	041606P	Intelligent Instruments(Practical)	50	2	45.00	90.00	A+
011201P	Engineering Mechanics (Practical)	50	2	40.00	80.00	A	031606	Electromagnetic Field Theory	100	4	70.00	70.00	B
021203P	Workshop	100	4	92.00	92.00	A+	031610	Signals & Systems	100	4	69.00	69.00	C
241201	Organizational Behaviour	100	3	72.00	72.00	B	041670	Embedded System Design	100	4	64.00	64.00	C
021201P	Elements Of Mechanical Engineering (Practical)	50	1	44.00	88.00	A	041606	Intelligent Instruments	100	3	66.00	66.00	C
231201	Engineering Chemistry	100	3	71.00	71.00	B	041605	Optical Fiber Communication	100	4	57.00	57.00	D
011201	Engineering Mechanics	100	3	75.00	75.00	B	031605P	Network Theory(Practical)	50	2	46.00	92.00	A+
021201	Elements Of Mechanical Engineering	100	3	62.00	62.00	C	Summary of 6th Semester, SGPA: 7.46		700	26	479.0	68.43	194
Summary of 2nd Semester, SGPA: 8.56		750	25	578.0	77.07	214	7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211304	N.M.C.T.	100	3	65.00	65.00	C	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	53.00	53.00	D
211303	Mathematics - III	100	4	69.00	69.00	C	041710	DIGITAL SIGNAL PROCESSING	100	3	76.00	76.00	B
041301	Basic Electronics	100	4	40.00	40.00	F	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	76.00	76.00	B
041308P	SSPD(Practical)	50	2	40.00	80.00	A	031709P	POWER ELECTRONICS(Practical)	50	2	45.00	90.00	A+
041301P	Basic Electronics(Practical)	50	1	38.00	76.00	B	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	44.00	88.00	A
011302	Environmental Science	100	1	57.00	57.00	D	031709	POWER ELECTRONICS	100	3	66.00	66.00	C
011302P	Environmental science (Practical)	50	1	42.00	84.00	A	Summary of 7th Semester, SGPA: 7.72		500	18	360.0	72.00	139
211304P	N.M.C.T.(Practical)	50	2	42.00	84.00	A	8 th Semester						
031342	Electrical Machine - I	100	3	52.00	52.00	D	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041308	SSPD	100	3	60.00	60.00	C	041811P	MICROWAVE ENGINEERING(Practical)	50	2	44.00	44	A
031342P	Electrical Machine - I(Practical)	50	2	39.00	78.00	B	061805	INFORMATION SECURITY	100	3	71.00	71	B
Summary of 3rd Semester, SGPA: 6.27		850	26	544.0	64.00	163	051813	COMPUTER NETWORKS	100	3	54.00	54	D
4 th Semester							041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	60.00	60	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	041811	MICROWAVE ENGINEERING	100	3	62.00	62	C
051401	OBJECT ORIENTED PROGRAMMING	100	3	49.00	49.00	P	031812	LINEAR CONTROL THEORY	100	3	72.00	72	B
041402	DIGITAL ELECTRONICS	100	4	51.00	51.00	D	031812P	LINEAR CONTROL THEORY(Practical)	50	2	44.00	44	A
041412	ELECTRICAL & ELECTRONIC MATERIAL	100	3	47.00	47.00	P	Summary of 8th Semester, SGPA: 7.55		600	20	407.0	67.83	151
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	42.00	84.00	A	Over All Summary of 8th Semester, CGPA: 6.68		5850	197	3761.0	64.29	1315
041412P	ELECTRICAL & ELECTRONIC MATERIAL(Practical)	50	2	43.00	86.00	A							
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	60.00	60.00	C							
051414	SOFTWARE ENGINEERING	100	3	54.00	54.00	D							
051414P	SOFTWARE ENGINEERING(Practical)	50	2	42.00	84.00	A							
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	64.00	64.00	C							
041402P	DIGITAL ELECTRONICS(Practical)	50	1	43.00	86.00	A							
Summary of 4th Semester, SGPA: 6.81		800	27	495.0	61.88	184							

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GRADE CARD

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Name : Prince Kumar

Registration No : 10104101024

Father's Name : PANKAJ KUMAR THAKUR

Mother's Name : PUNAM DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 104 - Electronics and Communication Engineering (ECE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031101	Basic Electrical Engineering	100	3	83.00	83.00	A	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	43.00	86.00	A
061101	Fundamentals Of Information Technology	100	3	68.00	68.00	C	041504	ANALOG ELECTRONICS	100	3	54.00	54.00	D
021102P	Engineering Graphics (Practical)	50	3	47.00	94.00	A+	061502P	WEB TECHNOLOGY(Practical)	50	2	29.00	58.00	D
061101P	Fundamentals Of Information Technology (Practical)	50	1	37.00	74.00	B	061502	WEB TECHNOLOGY	100	3	35.00	35.00	P
211101	Mathematics - I	100	4	54.00	54.00	F	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	62.00	62.00	C
221101	Physics	100	3	47.00	47.00	F	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	29.00	29.00	F
221101P	Physics (Practical)	50	2	44.00	88.00	A	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	45.00	90.00	A+
241105	Communicative English	100	4	63.00	63.00	C	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	26.00	26.00	F
021102	Engineering Graphics	100	2	55.00	55.00	D	041504P	ANALOG ELECTRONICS(Practical)	50	2	39.00	78.00	B
031101P	Basic Electrical Engineering (Practical)	50	2	49.00	98.00	A+	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	57.00	57.00	D
Summary of 1st Semester, SGPA: 6.07		800	27	547.0	68.38	164	Summary of 5th Semester, SGPA: 5.57		850	28	462.0	54.35	156
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021201	Elements Of Mechanical Engineering	100	3	61.00	61.00	C	041670	Embedded System Design	100	4	75.00	75.00	B
021201P	Elements Of Mechanical Engineering (Practical)	50	1	41.00	82.00	A	041605	Optical Fiber Communication	100	4	71.00	71.00	B
211202	Mathematics-II	100	4	69.00	69.00	C	041606	Intelligent Instruments	100	3	69.00	69.00	C
241201	Organizational Behaviour	100	3	70.00	70.00	B	041606P	Intelligent Instruments(Practical)	50	2	44.00	88.00	A
011201P	Engineering Mechanics (Practical)	50	2	40.00	80.00	A	031605	Network Theory	100	3	66.00	66.00	C
231201	Engineering Chemistry	100	3	75.00	75.00	B	031605P	Network Theory(Practical)	50	2	46.00	92.00	A+
011201	Engineering Mechanics	100	3	82.00	82.00	A	031606	Electromagnetic Field Theory	100	4	77.00	77.00	B
021203P	Workshop	100	4	88.00	88.00	A	031610	Signals & Systems	100	4	77.00	77.00	B
231201P	Engineering Chemistry (Practical)	50	2	39.00	78.00	B	Summary of 6th Semester, SGPA: 8.00		700	26	525.0	75.00	208
Summary of 2nd Semester, SGPA: 8.12		750	25	565.0	75.33	203	7 th Semester						
3 rd Semester							8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211303	Mathematics - III	100	4	61.00	61.00	C	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	70.00	70.00	B
041301	Basic Electronics	100	4	50.00	50.00	D	031709P	POWER ELECTRONICS(Practical)	50	2	44.00	88.00	A
041301P	Basic Electronics(Practical)	50	1	45.00	90.00	A+	041710	DIGITAL SIGNAL PROCESSING	100	3	75.00	75.00	B
011302P	Environmental science (Practical)	50	1	42.00	84.00	A	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	71.00	71.00	B
211304	N.M.C.T.	100	3	71.00	71.00	B	031709	POWER ELECTRONICS	100	3	68.00	68.00	C
211304P	N.M.C.T.(Practical)	50	2	45.00	90.00	A+	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	43.00	86.00	A
031342	Electrical Machine - I	100	3	55.00	55.00	D	Summary of 7th Semester, SGPA: 8.06		500	18	371.0	74.20	145
031342P	Electrical Machine - I(Practical)	50	2	41.00	82.00	A	8 th Semester						
041308	SSPD	100	3	61.00	61.00	C	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041308P	SSPD(Practical)	50	2	37.00	74.00	B	041811	MICROWAVE ENGINEERING	100	3	73.00	73.00	B
011302	Environmental Science	100	1	70.00	70.00	B	031812	LINEAR CONTROL THEORY	100	3	66.00	66.00	C
Summary of 3rd Semester, SGPA: 7.54		850	26	578.0	68.00	196	041811P	MICROWAVE ENGINEERING(Practical)	50	2	45.00	45.00	A+
4 th Semester							061805	INFORMATION SECURITY	100	3	68.00	68.00	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	031812P	LINEAR CONTROL THEORY(Practical)	50	2	45.00	45.00	A+
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	41.00	82.00	A	051813	COMPUTER NETWORKS	100	3	57.00	57.00	D
051414P	SOFTWARE ENGINEERING(Practical)	50	2	44.00	88.00	A	041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	67.00	67.00	C
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	71.00	71.00	B	Summary of 8th Semester, SGPA: 7.60		600	20	421.0	70.17	152
051414	SOFTWARE ENGINEERING	100	3	59.00	59.00	D	Over All Summary of 8th Semester, CGPA: 7.23		5850	197	4011.0	68.56	1425
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	64.00	64.00	C							
041412P	ELECTRICAL & ELECTRONIC MATERIAL(Practical)	50	2	41.00	82.00	A							
041412	ELECTRICAL & ELECTRONIC MATERIAL	100	3	63.00	63.00	C							
041402	DIGITAL ELECTRONICS	100	4	53.00	53.00	D							
051401	OBJECT ORIENTED PROGRAMMING	100	3	61.00	61.00	C							
041402P	DIGITAL ELECTRONICS(Practical)	50	1	45.00	90.00	A+							
Summary of 4th Semester, SGPA: 7.44		800	27	542.0	67.75	201							

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GRADE CARD

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College/Dept : **101 - Vidyadaan Institute of Technology & Management, Dumraon**

Branch : **104 - Electronics and Communication Engineering (ECE)**

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061101P	Fundamentals Of Information Technology (Practical)	50	1	36.00	72.00	B	061502P	WEB TECHNOLOGY(Practical)	50	2	24.00	48.00	P
021102	Engineering Graphics	100	2	53.00	53.00	D	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	54.00	54.00	D
021102P	Engineering Graphics (Practical)	50	3	40.00	80.00	A	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	39.00	78.00	B
031101	Basic Electrical Engineering	100	3	43.00	43.00	P	061502	WEB TECHNOLOGY	100	3	32.00	32.00	F
061101	Fundamentals Of Information Technology	100	3	61.00	61.00	C	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	61.00	61.00	C
221101	Physics	100	3	42.00	42.00	F	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	27.00	27.00	F
211101	Mathematics - I	100	4	54.00	54.00	D	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	41.00	82.00	A
031101P	Basic Electrical Engineering (Practical)	50	2	44.00	88.00	A	041504	ANALOG ELECTRONICS	100	3	52.00	52.00	D
221101P	Physics (Practical)	50	2	40.00	80.00	A	041504P	ANALOG ELECTRONICS(Practical)	50	2	37.00	74.00	B
241105	Communicative English	100	4	78.00	78.00	B	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	40.00	80.00	A
Summary of 1st Semester, SGPA: 6.48		800	27	491.0	61.38	175	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	27.00	27.00	F
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231201	Engineering Chemistry	100	3	58.00	58.00	D	041670	Embedded System Design	100	4	72.00	72.00	B
231201P	Engineering Chemistry (Practical)	50	2	39.00	78.00	B	041606	Intelligent Instruments	100	3	67.00	67.00	C
011201	Engineering Mechanics	100	3	82.00	82.00	A	031610	Signals & Systems	100	4	68.00	68.00	C
011201P	Engineering Mechanics (Practical)	50	2	40.00	80.00	A	041605	Optical Fiber Communication	100	4	65.00	65.00	C
021203P	Workshop	100	4	88.00	88.00	A	031606	Electromagnetic Field Theory	100	4	75.00	75.00	B
241201	Organizational Behaviour	100	3	70.00	70.00	B	031605	Network Theory	100	3	65.00	65.00	C
211202	Mathematics-II	100	4	68.00	68.00	C	041606P	Intelligent Instruments(Practical)	50	2	44.00	88.00	A
021201	Elements Of Mechanical Enginneering	100	3	57.00	57.00	D	031605P	Network Theory(Practical)	50	2	45.00	90.00	A+
021201P	Elements Of Mechanical Enginneering (Practical)	50	1	39.00	78.00	B	Summary of 6th Semester, SGPA: 7.69		700	26	501.0	71.57	200
Summary of 2nd Semester, SGPA: 7.72		750	25	541.0	72.13	193	7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011302	Environmental Science	100	1	73.00	73.00	B	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	41.00	82.00	A
211304	N.M.C.T.	100	3	78.00	78.00	B	031709P	POWER ELECTRONICS(Practical)	50	2	41.00	82.00	A
041301P	Basic Electronics(Practical)	50	1	39.00	78.00	B	031709	POWER ELECTRONICS	100	3	68.00	68.00	C
031342P	Electrical Machine - I(Practical)	50	2	38.00	76.00	B	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	74.00	74.00	B
011302P	Environmental science (Practical)	50	1	40.00	80.00	A	041710	DIGITAL SIGNAL PROCESSING	100	3	76.00	76.00	B
041308	SSPD	100	3	59.00	59.00	D	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	70.00	70.00	B
041308P	SSPD(Practical)	50	2	37.00	74.00	B	Summary of 7th Semester, SGPA: 8.06		500	18	370.0	74.00	145
031342	Electrical Machine - I	100	3	59.00	59.00	D	8 th Semester						
041301	Basic Electronics	100	4	50.00	50.00	D	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211303	Mathematics - III	100	4	55.00	55.00	D	031812	LINEAR CONTROL THEORY	100	3	66.00	66	C
211304P	N.M.C.T.(Practical)	50	2	44.00	88.00	A	041811	MICROWAVE ENGINEERING	100	3	64.00	64	C
Summary of 3rd Semester, SGPA: 7.04		850	26	572.0	67.29	183	031812P	LINEAR CONTROL THEORY(Practical)	50	2	44.00	44	A
4 th Semester							061805	INFORMATION SECURITY	100	3	65.00	65	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	041811P	MICROWAVE ENGINEERING(Practical)	50	2	44.00	44	A
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	66.00	66.00	C	041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	62.00	62	C
051401	OBJECT ORIENTED PROGRAMMING	100	3	59.00	59.00	D	051813	COMPUTER NETWORKS	100	3	57.00	57	D
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	71.00	71.00	B	Summary of 8th Semester, SGPA: 7.25		600	20	402.0	67.00	145
051414	SOFTWARE ENGINEERING	100	3	58.00	58.00	D	Over All Summary of 8th Semester, CGPA: 6.97						
041412P	ELECTRICAL & ELECTRONIC MATERIAL(Practical)	50	2	42.00	84.00	A							
041412	ELECTRICAL & ELECTRONIC MATERIAL	100	3	55.00	55.00	D							
041402	DIGITAL ELECTRONICS	100	4	59.00	59.00	D							
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	41.00	82.00	A							
041402P	DIGITAL ELECTRONICS(Practical)	50	1	45.00	90.00	A+							
051414P	SOFTWARE ENGINEERING(Practical)	50	2	45.00	90.00	A+							
Summary of 4th Semester, SGPA: 7.30		800	27	541.0	67.63	197							

Aryabhatta Knowledge University, Patna

GRADE CARD

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College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 104 - Electronics and Communication Engineering (ECE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021102P	Engineering Graphics (Practical)	50	3	41.00	82.00	A	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	43.00	43.00	F
221101	Physics	100	3	24.00	24.00	F	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	23.00	23.00	F
241105	Communicative English	100	4	53.00	53.00	D	041504P	ANALOG ELECTRONICS(Practical)	50	2	33.00	66.00	C
221101P	Physics (Practical)	50	2	42.00	84.00	A	061502P	WEB TECHNOLOGY(Practical)	50	2	23.00	46.00	P
061101P	Fundamentals Of Information Technology (Practical)	50	1	25.00	50.00	D	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	40.00	40.00	F
061101	Fundamentals Of Information Technology	100	3	43.00	43.00	P	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	36.00	72.00	B
211101	Mathematics - I	100	4	44.00	44.00	P	041504	ANALOG ELECTRONICS	100	3	33.00	33.00	F
031101	Basic Electrical Engineering	100	3	17.00	17.00	F	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	35.00	70.00	B
021102	Engineering Graphics	100	2	27.00	27.00	F	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	36.00	72.00	B
031101P	Basic Electrical Engineering (Practical)	50	2	31.00	62.00	C	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	20.00	20.00	F
Summary of 1st Semester, SGPA: 4.59		800	27	347.0	43.38	124	Summary of 5th Semester, SGPA: 2.57		850	28	340.0	40.00	72
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231201	Engineering Chemistry	100	3	49.00	49.00	F	031605	Network Theory	100	3	71.00	71.00	B
231201P	Engineering Chemistry (Practical)	50	2	40.00	80.00	A	041606P	Intelligent Instruments(Practical)	50	2	44.00	88.00	A
011201	Engineering Mechanics	100	3	74.00	74.00	B	041606	Intelligent Instruments	100	3	64.00	64.00	C
011201P	Engineering Mechanics (Practical)	50	2	44.00	88.00	A	041605	Optical Fiber Communication	100	4	63.00	63.00	C
021201	Elements Of Mechanical Engineering	100	3	45.00	45.00	F	041670	Embedded System Design	100	4	71.00	71.00	B
021201P	Elements Of Mechanical Engineering (Practical)	50	1	42.00	84.00	A	031606	Electromagnetic Field Theory	100	4	73.00	73.00	B
211202	Mathematics-II	100	4	65.00	65.00	C	031610	Signals & Systems	100	4	60.00	60.00	C
241201	Organizational Behaviour	100	3	65.00	65.00	C	031605P	Network Theory(Practical)	50	2	44.00	88.00	A
021203P	Workshop	100	4	90.00	90.00	A+	Summary of 6th Semester, SGPA: 7.73		700	26	490.0	70.00	201
Summary of 2nd Semester, SGPA: 6.32		750	25	514.0	68.53	158	7 th Semester						
3 rd Semester							8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041308	SSPD	100	3	59.00	59.00	D	031709P	POWER ELECTRONICS(Practical)	50	2	38.00	76.00	B
011302	Environmental Science	100	1	64.00	64.00	C	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	67.00	67.00	C
041301P	Basic Electronics(Practical)	50	1	40.00	80.00	A	041710	DIGITAL SIGNAL PROCESSING	100	3	73.00	73.00	B
041301	Basic Electronics	100	4	43.00	43.00	F	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	65.00	65.00	C
211303	Mathematics - III	100	4	57.00	57.00	D	031709	POWER ELECTRONICS	100	3	61.00	61.00	C
011302P	Environmental science (Practical)	50	1	40.00	80.00	A	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	37.00	74.00	B
211304	N.M.C.T.	100	3	62.00	62.00	C	Summary of 7th Semester, SGPA: 7.39		500	18	341.0	68.20	133
211304P	N.M.C.T.(Practical)	50	2	44.00	88.00	A	8 th Semester						
031342P	Electrical Machine - I(Practical)	50	2	41.00	82.00	A	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041308P	SSPD(Practical)	50	2	38.00	76.00	B	041811P	MICROWAVE ENGINEERING(Practical)	50	2	43.00	43	A
031342	Electrical Machine - I	100	3	51.00	51.00	D	031812	LINEAR CONTROL THEORY	100	3	59.00	59	D
Summary of 3rd Semester, SGPA: 6.08		850	26	539.0	63.41	158	041811	MICROWAVE ENGINEERING	100	3	67.00	67	C
4 th Semester							041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	64.00	64	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	051813	COMPUTER NETWORKS	100	3	57.00	57	D
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	49.00	49.00	P	061805	INFORMATION SECURITY	100	3	65.00	65	C
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	67.00	67.00	C	031812P	LINEAR CONTROL THEORY(Practical)	50	2	43.00	43	A
051414P	SOFTWARE ENGINEERING(Practical)	50	2	41.00	82.00	A	Summary of 8th Semester, SGPA: 7.10		600	20	398.0	66.33	142
051401	OBJECT ORIENTED PROGRAMMING	100	3	51.00	51.00	D	Over All Summary of 8th Semester, CGPA: 5.93		5850	197	3451.0	58.99	1168
051414	SOFTWARE ENGINEERING	100	3	51.00	51.00	D							
041412	ELECTRICAL & ELECTRONIC MATERIAL	100	3	50.00	50.00	D							
041402P	DIGITAL ELECTRONICS(Practical)	50	1	44.00	88.00	A							
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	41.00	82.00	A							
041402	DIGITAL ELECTRONICS	100	4	48.00	48.00	P							
041412P	ELECTRICAL & ELECTRONIC MATERIAL(Practical)	50	2	40.00	80.00	A							
Summary of 4th Semester, SGPA: 6.67		800	27	482.0	60.25	180							

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GRADE CARD

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Name : Neeraj Kumar

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Father's Name : RAM KAWAL SINGH

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College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 105 - Computer Science Engineering (CSE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241105	Communicative English	100	4	56.00	56.00	D	051513	COMPUTER NETWORKS	100	3	53.00	53.00	D
021102P	Engineering Graphics (Practical)	50	3	40.00	80.00	A	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	34.00	68.00	C
031101	Basic Electrical Engineering	100	3	27.00	27.00	F	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	34.00	34.00	F
031101P	Basic Electrical Engineering (Practical)	50	2	33.00	66.00	C	051509P	DATABASE SYSTEMS(Practical)	50	2	34.00	68.00	C
061101	Fundamentals Of Information Technology	100	3	49.00	49.00	P	051509	DATABASE SYSTEMS	100	3	23.00	23.00	F
061101P	Fundamentals Of Information Technology (Practical)	50	1	30.00	60.00	C	051529P	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE(Practical)	50	2	33.00	66.00	C
021102	Engineering Graphics	100	2	50.00	50.00	D	051529	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE	100	3	20.00	20.00	F
211101	Mathematics - I	100	4	43.00	43.00	F	051506	DESIGN & ANALYSIS OF ALGORITHMS	100	3	63.00	63.00	C
221101P	Physics (Practical)	50	2	40.00	80.00	A	061503P	OPERATING SYSTEMS(Practical)	50	2	34.00	68.00	C
221101	Physics	100	3	34.00	34.00	F	061503	OPERATING SYSTEMS	100	3	64.00	64.00	C
Summary of 1st Semester, SGPA: 4.33		800	27	402.0	50.25	117	Summary of 5th Semester, SGPA: 4.46		800	26	392.0	49.00	116
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021201P	Elements Of Mechanical Enginneering (Practical)	50	1	43.00	86.00	A	051610	Principles of Programming Languages	100	3	59.00	59.00	D
211202	Mathematics-II	100	4	68.00	68.00	C	051607	Web Applications Design & Development	100	3	74.00	74.00	B
231201	Engineering Chemistry	100	3	65.00	65.00	C	051607P	Web Applications Design & Development(Practical)	50	2	40.00	80.00	A
021201	Elements Of Mechanical Enginneering	100	3	52.00	52.00	D	051616	Compiler Design	100	3	70.00	70.00	B
231201P	Engineering Chemistry (Practical)	50	2	36.00	72.00	B	051614	Software Engineering	100	3	68.00	68.00	C
241201	Organizational Behaviour	100	3	70.00	70.00	B	241606	Industrial Economics & Accountancy	100	4	80.00	80.00	A
011201	Engineering Mechanics	100	3	75.00	75.00	B	051614P	Software Engineering(Practical)	50	2	38.00	76.00	B
021203P	Workshop	100	4	92.00	92.00	A+	051604	Object Oriented Analysis & Design	100	3	70.00	70.00	B
011201P	Engineering Mechanics (Practical)	50	2	39.00	78.00	B	051616P	Compiler Design(Practical)	50	2	39.00	78.00	B
Summary of 2nd Semester, SGPA: 7.84		750	25	540.0	72.00	196	Summary of 6th Semester, SGPA: 7.68		850	28	594.0	69.88	215
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011302	Environmental Science	100	2	60.00	60.00	C	051715	DISTRIBUTED COMPUTING	100	3	57.00	57.00	D
211304P	N.M.C.T.(Practical)	50	2	40.00	80.00	A	051717	ARTIFICIAL INTELLIGENCE	100	3	60.00	60.00	C
211304	N.M.C.T.	100	3	68.00	68.00	C	061714	NETWORK SECURITY: EL-1	100	3	61.00	61.00	C
041302	Digital Electronics	100	4	60.00	60.00	C	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	39.00	78.00	B
041301	Basic Electronics	100	4	50.00	50.00	D	051715P	DISTRIBUTED COMPUTING(Practical)	50	2	38.00	76.00	B
011302P	Environmental science (Practical)	50	1	38.00	76.00	B	051717P	ARTIFICIAL INTELLIGENCE(Practical)	50	2	40.00	80.00	A
211303	Mathematics - III	100	4	63.00	63.00	C	041710	DIGITAL SIGNAL PROCESSING	100	3	71.00	71.00	B
051301	Object Oriented Programming	100	3	49.00	49.00	P	Summary of 7th Semester, SGPA: 7.44		550	18	366.0	66.55	134
041301P	Basic Electronics(Practical)	50	1	37.00	74.00	B	8 th Semester						
041302P	Digital Electronics(Practical)	50	1	39.00	78.00	B	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
051301P	Object Oriented Programming(Practical)	50	2	42.00	84.00	A	051822P	DATA MINING(Practical)	50	2	44.00	44	A
Summary of 3rd Semester, SGPA: 7.04		850	27	546.0	64.24	190	051833	COMPUTER GRAPHICS	100	3	83.00	83	A
4 th Semester							061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	87.00	87	A
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	061805	INFORMATION SECURITY	100	3	71.00	71	B
041404P	ANALOG ELECTRONICS(Practical)	50	2	41.00	82.00	A	051830	GENETIC ALGORITHMS	100	3	69.00	69	C
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	67.00	67.00	C	051822	DATA MINING	100	3	56.00	56	D
051403	DATA STRUCTURES	100	3	40.00	40.00	P	241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	20.00	77	C
051403P	DATA STRUCTURES(Practical)	50	2	38.00	76.00	B	Summary of 8th Semester, SGPA: 7.80		650	20	430.0	66.15	156
051402	COMPUTER ARCHITECTURE	100	3	45.00	45.00	P	Over All Summary of 8th Semester, CGPA: 6.55						
051405	SYSTEMS PROGRAMMING	100	3	45.00	45.00	P	5900	193	3631.0	61.54	1264		
041404	ANALOG ELECTRONICS	100	3	45.00	45.00	P							
051405P	SYSTEMS PROGRAMMING(Practical)	50	2	40.00	80.00	A							
Summary of 4th Semester, SGPA: 6.36		650	22	361.0	55.54	140							

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GRADE CARD

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College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 105 - Computer Science Engineering (CSE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031101	Basic Electrical Engineering	100	3	66.00	66.00	C	051506	DESIGN & ANALYSIS OF ALGORITHMS	100	3	63.00	63.00	C
061101P	Fundamentals Of Information Technology (Practical)	50	1	35.00	70.00	B	051509	DATABASE SYSTEMS	100	3	29.00	29.00	F
211101	Mathematics - I	100	4	69.00	69.00	C	051513	COMPUTER NETWORKS	100	3	48.00	48.00	F
221101	Physics	100	3	50.00	50.00	P	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	45.00	90.00	A+
221101P	Physics (Practical)	50	2	42.00	84.00	A	061503P	OPERATING SYSTEMS(Practical)	50	2	41.00	82.00	A
241105	Communicative English	100	4	54.00	54.00	D	051509P	DATABASE SYSTEMS(Practical)	50	2	38.00	76.00	B
031101P	Basic Electrical Engineering (Practical)	50	2	48.00	96.00	A+	061503	OPERATING SYSTEMS	100	3	72.00	72.00	B
061101	Fundamentals Of Information Technology	100	3	64.00	64.00	C	051529P	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE(Practical)	50	2	45.00	90.00	A+
021102P	Engineering Graphics (Practical)	50	3	47.00	94.00	A+	051529	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE	100	3	26.00	26.00	F
021102	Engineering Graphics	100	2	61.00	61.00	C	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	65.00	65.00	C
Summary of 1st Semester, SGPA: 7.37		800	27	536.0	67.00	199	Summary of 5th Semester, SGPA: 5.38		800	26	472.0	59.00	140
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021201	Elements Of Mechanical Engineering	100	3	63.00	63.00	C	051611	Formal Languages & Automata Theory	100	3	51.00	51.00	D
021203P	Workshop	100	4	92.00	92.00	A+	051610	Principles of Programming Languages	100	3	58.00	58.00	D
241201	Organizational Behaviour	100	3	75.00	75.00	B	051616P	Compiler Design(Practical)	50	2	40.00	80.00	A
011201P	Engineering Mechanics (Practical)	50	2	42.00	84.00	A	051614	Software Engineering	100	3	67.00	67.00	C
011201	Engineering Mechanics	100	3	85.00	85.00	A	051614P	Software Engineering(Practical)	50	2	40.00	80.00	A
231201P	Engineering Chemistry (Practical)	50	2	41.00	82.00	A	051607	Web Applications Design & Development	100	3	52.00	52.00	D
231201	Engineering Chemistry	100	3	69.00	69.00	C	051607P	Web Applications Design & Development(Practical)	50	2	41.00	82.00	A
211202	Mathematics-II	100	4	86.00	86.00	A	051616	Compiler Design	100	3	77.00	77.00	B
021201P	Elements Of Mechanical Engineering (Practical)	50	1	42.00	84.00	A	241606	Industrial Economics & Accountancy	100	4	80.00	80.00	A
Summary of 2nd Semester, SGPA: 8.56		750	25	595.0	79.33	214	Summary of 6th Semester, SGPA: 7.61		850	28	576.0	67.76	213
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041301	Basic Electronics	100	4	47.00	47.00	F	041710	DIGITAL SIGNAL PROCESSING	100	3	68.00	68.00	C
211304	N.M.C.T.	100	3	80.00	80.00	A	051715	DISTRIBUTED COMPUTING	100	3	32.00	32.00	F
211303	Mathematics - III	100	4	71.00	71.00	B	051717	ARTIFICIAL INTELLIGENCE	100	3	52.00	52.00	D
211304P	N.M.C.T.(Practical)	50	2	47.00	94.00	A+	061714	NETWORK SECURITY: EL-1	100	3	62.00	62.00	C
041302P	Digital Electronics(Practical)	50	1	47.00	94.00	A+	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	44.00	88.00	A
041302	Digital Electronics	100	4	72.00	72.00	B	051715P	DISTRIBUTED COMPUTING(Practical)	50	2	26.00	52.00	D
011302	Environmental Science	100	2	73.00	73.00	B	051717P	ARTIFICIAL INTELLIGENCE(Practical)	50	2	45.00	90.00	A+
051301P	Object Oriented Programming(Practical)	50	2	46.00	92.00	A+	Summary of 7th Semester, SGPA: 6.11		550	18	329.0	59.82	110
051301	Object Oriented Programming	100	3	62.00	62.00	C	8 th Semester						
041301P	Basic Electronics(Practical)	50	1	44.00	88.00	A	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011302P	Environmental science (Practical)	50	1	45.00	90.00	A+	051833	COMPUTER GRAPHICS	100	3	77.00	77	B
Summary of 3rd Semester, SGPA: 7.30		850	27	634.0	74.59	197	051822	DATA MINING	100	3	49.00	49	P
4 th Semester							051830	GENETIC ALGORITHMS	100	3	56.00	56	D
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	061805	INFORMATION SECURITY	100	3	66.00	66	C
051405P	SYSTEMS PROGRAMMING(Practical)	50	2	43.00	86.00	A	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	75.00	75	B
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	70.00	70.00	B	051822P	DATA MINING(Practical)	50	2	47.00	47	A+
051403P	DATA STRUCTURES(Practical)	50	2	43.00	86.00	A	241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	23.00	75	C
041404	ANALOG ELECTRONICS	100	3	50.00	50.00	D	Summary of 8th Semester, SGPA: 7.15		650	20	393.0	60.46	143
051403	DATA STRUCTURES	100	3	49.00	49.00	P	Over All Summary of 8th Semester, CGPA: 7.09		5900	193	3932.0	66.64	1368
051405	SYSTEMS PROGRAMMING	100	3	50.00	50.00	D							
051402	COMPUTER ARCHITECTURE	100	3	48.00	48.00	P							
041404P	ANALOG ELECTRONICS(Practical)	50	2	44.00	88.00	A							
Summary of 4th Semester, SGPA: 6.91		650	22	397.0	61.08	152							

Aryabhatta Knowledge University, Patna

GRADE CARD

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Father's Name : **RAMJI SINGH**

Mother's Name : **RAMPYARI DEVI**

College/Dept : **101 - Vidyadaan Institute of Technology & Management, Dumraon**

Branch : **105 - Computer Science Engineering (CSE)**

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241105	Communicative English	100	4	49.00	49.00	P	051513	COMPUTER NETWORKS	100	3	40.00	40.00	F
221101P	Physics (Practical)	50	2	43.00	86.00	A	061503P	OPERATING SYSTEMS(Practical)	50	2	33.00	66.00	C
221101	Physics	100	3	37.00	37.00	F	051529	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE	100	3	23.00	23.00	F
211101	Mathematics - I	100	4	52.00	52.00	D	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	36.00	72.00	B
061101P	Fundamentals Of Information Technology (Practical)	50	1	31.00	62.00	C	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	50.00	50.00	D
061101	Fundamentals Of Information Technology	100	3	65.00	65.00	C	051506	DESIGN & ANALYSIS OF ALGORITHMS	100	3	49.00	49.00	P
031101	Basic Electrical Engineering	100	3	37.00	37.00	P	051509P	DATABASE SYSTEMS(Practical)	50	2	37.00	74.00	B
021102P	Engineering Graphics (Practical)	50	3	39.00	78.00	B	051509	DATABASE SYSTEMS	100	3	25.00	25.00	F
021102	Engineering Graphics	100	2	61.00	61.00	C	051529P	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE(Practical)	50	2	33.00	66.00	C
031101P	Basic Electrical Engineering (Practical)	50	2	37.00	74.00	B	061503	OPERATING SYSTEMS	100	3	48.00	48.00	P
Summary of 1st Semester, SGPA: 5.89		800	27	451.0	56.38	159	Summary of 5th Semester, SGPA: 4.15		800	26	374.0	46.75	108
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021203P	Workshop	100	4	87.00	87.00	A	051604	Object Oriented Analysis & Design	100	3	66.00	66.00	C
231201P	Engineering Chemistry (Practical)	50	2	36.00	72.00	B	051610	Principles of Programming Languages	100	3	65.00	65.00	C
011201	Engineering Mechanics	100	3	76.00	76.00	B	051611	Formal Languages & Automata Theory	100	3	61.00	61.00	C
011201P	Engineering Mechanics (Practical)	50	2	40.00	80.00	A	051614	Software Engineering	100	3	77.00	77.00	B
021201	Elements Of Mechanical Engineering	100	3	52.00	52.00	D	051607	Web Applications Design & Development	100	3	75.00	75.00	B
021201P	Elements Of Mechanical Engineering (Practical)	50	1	40.00	80.00	A	051607P	Web Applications Design & Development(Practical)	50	2	40.00	80.00	A
211202	Mathematics-II	100	4	72.00	72.00	B	051616	Compiler Design	100	3	74.00	74.00	B
241201	Organizational Behaviour	100	3	61.00	61.00	C	051616P	Compiler Design(Practical)	50	2	41.00	82.00	A
231201	Engineering Chemistry	100	3	65.00	65.00	C	051614P	Software Engineering(Practical)	50	2	39.00	78.00	B
Summary of 2nd Semester, SGPA: 7.80		750	25	529.0	70.53	195	Summary of 6th Semester, SGPA: 7.82		850	28	616.0	72.47	219
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041302	Digital Electronics	100	4	58.00	58.00	D	051717P	ARTIFICIAL INTELLIGENCE(Practical)	50	2	44.00	88.00	A
211303	Mathematics - III	100	4	55.00	55.00	D	061714	NETWORK SECURITY: EL-1	100	3	60.00	60.00	C
011302	Environmental Science	100	2	62.00	62.00	C	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	45.00	90.00	A+
211304P	N.M.C.T.(Practical)	50	2	40.00	80.00	A	051715P	DISTRIBUTED COMPUTING(Practical)	50	2	25.00	50.00	D
041301P	Basic Electronics(Practical)	50	1	39.00	78.00	B	041710	DIGITAL SIGNAL PROCESSING	100	3	74.00	74.00	B
041302P	Digital Electronics(Practical)	50	1	40.00	80.00	A	051715	DISTRIBUTED COMPUTING	100	3	25.00	25.00	F
041301	Basic Electronics	100	4	43.00	43.00	F	051717	ARTIFICIAL INTELLIGENCE	100	3	57.00	57.00	D
011302P	Environmental science (Practical)	50	1	38.00	76.00	B	Summary of 7th Semester, SGPA: 6.28		550	18	330.0	60.00	113
211304	N.M.C.T.	100	3	65.00	65.00	C	8 th Semester						
051301P	Object Oriented Programming(Practical)	50	2	40.00	80.00	A	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
051301	Object Oriented Programming	100	3	64.00	64.00	C	241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	23.00	87	B
Summary of 3rd Semester, SGPA: 6.11		850	27	544.0	64.00	165	051830	GENETIC ALGORITHMS	100	3	56.00	56	D
4 th Semester							051822P	DATA MINING(Practical)	50	2	45.00	45	A+
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	78.00	78	B
041404	ANALOG ELECTRONICS	100	3	59.00	59.00	D	061805	INFORMATION SECURITY	100	3	74.00	74	B
051405	SYSTEMS PROGRAMMING	100	3	53.00	53.00	D	051833	COMPUTER GRAPHICS	100	3	77.00	77	B
051405P	SYSTEMS PROGRAMMING(Practical)	50	2	42.00	84.00	A	051822	DATA MINING	100	3	48.00	48	P
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	72.00	72.00	B	Summary of 8th Semester, SGPA: 7.45		650	20	401.0	61.69	149
041404P	ANALOG ELECTRONICS(Practical)	50	2	47.00	94.00	A+	Over All Summary of 8th Semester, CGPA: 6.55		5900	193	3662.0	62.07	1265
051403P	DATA STRUCTURES(Practical)	50	2	41.00	82.00	A							
051403	DATA STRUCTURES	100	3	54.00	54.00	D							
051402	COMPUTER ARCHITECTURE	100	3	49.00	49.00	P							
Summary of 4th Semester, SGPA: 7.14		650	22	417.0	64.15	157							

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GRADE CARD

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Father's Name : RAMDEV SINGH

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College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 105 - Computer Science Engineering (CSE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031101	Basic Electrical Engineering	100	3	27.00	27.00	F	051506	DESIGN & ANALYSIS OF ALGORITHMS	100	3	47.00	47.00	P
021102P	Engineering Graphics (Practical)	50	3	40.00	80.00	A	061503P	OPERATING SYSTEMS(Practical)	50	2	33.00	66.00	C
031101P	Basic Electrical Engineering (Practical)	50	2	38.00	76.00	B	061503	OPERATING SYSTEMS	100	3	43.00	43.00	F
061101	Fundamentals Of Information Technology	100	3	51.00	51.00	D	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	34.00	68.00	C
061101P	Fundamentals Of Information Technology (Practical)	50	1	25.00	50.00	D	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	38.00	38.00	F
211101	Mathematics - I	100	4	47.00	47.00	F	051509P	DATABASE SYSTEMS(Practical)	50	2	35.00	70.00	B
221101	Physics	100	3	35.00	35.00	F	051509	DATABASE SYSTEMS	100	3	24.00	24.00	F
221101P	Physics (Practical)	50	2	42.00	84.00	A	051529	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE	100	3	20.00	20.00	F
241105	Communicative English	100	4	48.00	48.00	P	051513	COMPUTER NETWORKS	100	3	44.00	44.00	F
021102	Engineering Graphics	100	2	58.00	58.00	D	051529P	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE(Practical)	50	2	35.00	70.00	B
Summary of 1st Semester, SGPA: 4.33							Summary of 5th Semester, SGPA: 2.88						
800 27 411.0 51.38 117							800 26 353.0 44.13 75						
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231201	Engineering Chemistry	100	3	41.00	41.00	P	241606	Industrial Economics & Accountancy	100	4	77.00	77.00	B
021203P	Workshop	100	4	88.00	88.00	A	051607P	Web Applications Design & Development(Practical)	50	2	41.00	82.00	A
241201	Organizational Behaviour	100	3	60.00	60.00	C	051604	Object Oriented Analysis & Design	100	3	59.00	59.00	D
211202	Mathematics-II	100	4	75.00	75.00	B	051610	Principles of Programming Languages	100	3	59.00	59.00	D
021201P	Elements Of Mechanical Enginneering (Practical)	50	1	41.00	82.00	A	051611	Formal Languages & Automata Theory	100	3	53.00	53.00	D
231201P	Engineering Chemistry (Practical)	50	2	37.00	74.00	B	051614	Software Engineering	100	3	74.00	74.00	B
011201P	Engineering Mechanics (Practical)	50	2	38.00	76.00	B	051614P	Software Engineering(Practical)	50	2	40.00	80.00	A
021201	Elements Of Mechanical Enginneering	100	3	52.00	52.00	D	051607	Web Applications Design & Development	100	3	71.00	71.00	B
011201	Engineering Mechanics	100	3	70.00	70.00	B	051616	Compiler Design	100	3	72.00	72.00	B
Summary of 2nd Semester, SGPA: 7.48							Summary of 6th Semester, SGPA: 7.57						
750 25 502.0 66.93 187							850 28 588.0 69.18 212						
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011302P	Environmental science (Practical)	50	1	36.00	72.00	B	041710	DIGITAL SIGNAL PROCESSING	100	3	69.00	69.00	C
211304P	N.M.C.T.(Practical)	50	2	42.00	84.00	A	051715P	DISTRIBUTED COMPUTING(Practical)	50	2	26.00	52.00	D
211304	N.M.C.T.	100	3	66.00	66.00	C	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	37.00	74.00	B
041302	Digital Electronics	100	4	47.00	47.00	P	061714	NETWORK SECURITY: EL-1	100	3	56.00	56.00	D
011302	Environmental Science	100	2	52.00	52.00	D	051715	DISTRIBUTED COMPUTING	100	3	26.00	26.00	F
051301P	Object Oriented Programming(Practical)	50	2	42.00	84.00	A	051717P	ARTIFICIAL INTELLIGENCE(Practical)	50	2	41.00	82.00	A
051301	Object Oriented Programming	100	3	52.00	52.00	D	051717	ARTIFICIAL INTELLIGENCE	100	3	53.00	53.00	D
041301P	Basic Electronics(Practical)	50	1	35.00	70.00	B	Summary of 7th Semester, SGPA: 5.72						
041301	Basic Electronics	100	4	45.00	45.00	F	550 18 308.0 56.00 103						
211303	Mathematics - III	100	4	57.00	57.00	D	8 th Semester						
041302P	Digital Electronics(Practical)	50	1	37.00	74.00	B	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
Summary of 3rd Semester, SGPA: 5.74							061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	76.00	76	B
850 27 511.0 60.12 155							051822P	DATA MINING(Practical)	50	2	45.00	45	A+
4 th Semester							051822	DATA MINING	100	3	54.00	54	D
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	061805	INFORMATION SECURITY	100	3	72.00	72	B
051405	SYSTEMS PROGRAMMING	100	3	51.00	51.00	D	051833	COMPUTER GRAPHICS	100	3	79.00	79	B
051405P	SYSTEMS PROGRAMMING(Practical)	50	2	35.00	70.00	B	051830	GENETIC ALGORITHMS	100	3	53.00	53	D
041404	ANALOG ELECTRONICS	100	3	55.00	55.00	D	241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	21.00	83	B
041404P	ANALOG ELECTRONICS(Practical)	50	2	37.00	74.00	B	Summary of 8th Semester, SGPA: 7.60						
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	60.00	60.00	C	650 20 400.0 61.54 152						
051403	DATA STRUCTURES	100	3	44.00	44.00	P	Over All Summary of 8th Semester, CGPA: 5.94						
051402	COMPUTER ARCHITECTURE	100	3	50.00	50.00	D	5900 193 3442.0 58.34 1146						
051403P	DATA STRUCTURES(Practical)	50	2	37.00	74.00	B							
Summary of 4th Semester, SGPA: 6.59													
650 22 369.0 56.77 145													

Aryabhatta Knowledge University, Patna

GRADE CARD

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Mother's Name : **RESHMI DEVI**

College/Dept : **101 - Vidyadaan Institute of Technology & Management, Dumraon**

Branch : **106 - Information Technology (IT)**

1 st Semester							Summary of 4th Semester, SGPA: 6.81					900	31	550.0	61.11	211		
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	5 th Semester											
							Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade					
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	40.00	80.00	A	051516	COMPILER DESIGN	100	3	26.00	26.00	F					
011101P	Engineering Mechanics (Practical)	50	2	42.00	84.00	A	051516P	COMPILER DESIGN(Practical)	50	2	44.00	88.00	A					
011101	Engineering Mechanics	100	3	40.00	40.00	F	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	25.00	25.00	F					
021101	Elements Of Mechanical Enginneering	100	3	62.00	62.00	C	061502	WEB TECHNOLOGY	100	3	70.00	70.00	B					
021103P	Workshop	100	4	73.00	73.00	B	051511	FORMAL LANGUAGE & AUTOMATA THEORY	100	3	37.00	37.00	F					
211101	Mathematics - I	100	4	49.00	49.00	P	051505	SYSTEM PROGRAMMING	100	3	74.00	74.00	B					
231101	Engineering Chemistry	100	3	39.00	39.00	F	051505P	SYSTEM PROGRAMMING(Practical)	50	2	44.00	88.00	A					
241101	Organizational Behaviour	100	3	71.00	71.00	B	061502P	WEB TECHNOLOGY(Practical)	50	2	45.00	90.00	A+					
231101P	Engineering Chemistry (Practical)	50	2	41.00	82.00	A	051513	COMPUTER NETWORKS	100	3	58.00	58.00	D					
Summary of 1st Semester, SGPA: 5.68		750	25	457.0	60.93	142	Summary of 5th Semester, SGPA: 5.38					800	26	463.0	57.88	140		
2 nd Semester							6 th Semester											
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade					
031201	Basic Electrical Engineering	100	3	68.00	68.00	C	061604	Visual Programming	100	3	61.00	61.00	C					
061201P	Fundamentals Of Information Technology (Practical)	50	1	43.00	86.00	A	061603P	Operating Systems(Practical)	50	2	44.00	88.00	A					
031201P	Basic Electrical Engineering (Practical)	50	2	43.00	86.00	A	061603	Operating Systems	100	3	80.00	80.00	A					
221201P	Physics (Practical)	50	2	44.00	88.00	A	051614P	Software Engineering(Practical)	50	2	42.00	84.00	A					
221201	Physics	100	3	59.00	59.00	D	051614	Software Engineering	100	3	73.00	73.00	B					
021202	Engineering Graphics	100	2	63.00	63.00	C	061604P	Visual Programming(Practical)	50	2	45.00	90.00	A+					
021202P	Engineering Graphics (Practical)	50	3	44.00	88.00	A	051617P	Artificial Intelligence(Practical)	50	2	45.00	90.00	A+					
211202	Mathematics-II	100	4	72.00	72.00	B	051617	Artificial Intelligence	100	3	61.00	61.00	C					
241205	Communicative English	100	4	75.00	75.00	B	051606	Design & Analysis of Algorithms	100	3	55.00	55.00	D					
061201	Fundamentals Of Information Technology	100	3	84.00	84.00	A	061606	Data Mining & Warehousing	100	3	77.00	77.00	B					
Summary of 2nd Semester, SGPA: 8.00		800	27	595.0	74.38	216	Summary of 6th Semester, SGPA: 8.12					800	26	583.0	72.88	211		
3 rd Semester							7 th Semester											
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade					
011302P	Environmental science (Practical)	50	1	39.00	78.00	B	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	44.00	88.00	A					
211304P	N.M.C.T.(Practical)	50	2	40.00	80.00	A	061707	DISTRIBUTED COMPUTING AND ITS APPLICATIONS	100	3	62.00	62.00	C					
211304	N.M.C.T.	100	3	55.00	55.00	D	041710	DIGITAL SIGNAL PROCESSING	100	3	64.00	64.00	C					
041302	Digital Electronics	100	4	68.00	68.00	C	061707P	DISTRIBUTED COMPUTING AND ITS APPLICATIONS(Practical)	50	2	44.00	88.00	A					
011302	Environmental Science	100	2	69.00	69.00	C	241702	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	67.00	67.00	C					
051301P	Object Oriented Programming(Practical)	50	2	39.00	78.00	B	061714	NETWORK SECURITY: EL-1	100	3	73.00	73.00	B					
051301	Object Oriented Programming	100	3	64.00	64.00	C	061711	WIRELESS AND MOBILE COMMUNICATION	100	3	68.00	68.00	C					
041301P	Basic Electronics(Practical)	50	1	40.00	80.00	A	061705	INFORMATION SECURITY	100	3	79.00	79.00	B					
041301	Basic Electronics	100	4	36.00	36.00	F	Summary of 7th Semester, SGPA: 7.64					700	22	501.0	71.57	168		
211303	Mathematics - III	100	4	71.00	71.00	B	8 th Semester											
041302P	Digital Electronics(Practical)	50	1	38.00	76.00	B	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade					
Summary of 3rd Semester, SGPA: 6.37		850	27	559.0	65.76	172	061809	XML WEB SERVICES	100	3	63.00	63	C					
4 th Semester							061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	81.00	81	A					
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	051833	COMPUTER GRAPHICS	100	3	80.00	80	A					
051409	DATABASE SYSTEMS	100	3	55.00	55.00	D	061808	INTRUSION DETECTION	100	3	73.00	73	B					
041404	ANALOG ELECTRONICS	100	3	67.00	67.00	C	061809P	XML WEB SERVICES(Practical)	50	2	45.00	45	A+					
051402	COMPUTER ARCHITECTURE	100	3	50.00	50.00	D	051830	GENETIC ALGORITHMS	100	3	65.00	65	C					
031411	MICROPROCESSOR AND ITS APPLICATIONS	100	3	50.00	50.00	D	Summary of 8th Semester, SGPA: 8.24					550	17	407.0	74.00	140		
051403P	DATA STRUCTURES(Practical)	50	2	28.00	56.00	D	Over All Summary of 8th Semester, CGPA: 6.97							6150	201	4115.0	66.91	1400
051403	DATA STRUCTURES	100	3	55.00	55.00	D												
041404P	ANALOG ELECTRONICS(Practical)	50	2	45.00	90.00	A+												
051409P	DATABASE SYSTEMS(Practical)	50	2	39.00	78.00	B												
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	69.00	69.00	C												
031411P	MICROPROCESSOR AND ITS APPLICATIONS(Practical)	50	2	40.00	80.00	A												
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	52.00	52.00	D												

Aryabhatta Knowledge University, Patna

GRADE CARD

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Name : **MurliManohar Gupta**

Registration No : **10106101049**

Father's Name : **SACHCHIDANAND PRASAD**

Mother's Name : **RAMDULARI DEVI**

College/Dept : **101 - Vidyadaan Institute of Technology & Management, Dumraon**

Branch : **106 - Information Technology (IT)**

1 st Semester							Summary of 4th Semester, SGPA: 5.87					900	31	466.0	51.78	182		
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	5 th Semester											
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade					
241101	Organizational Behaviour	100	3	52.00	52.00	D	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	19.00	19.00	F					
231101	Engineering Chemistry	100	3	36.00	36.00	F	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	33.00	66.00	C					
231101P	Engineering Chemistry (Practical)	50	2	39.00	78.00	B	051516	COMPILER DESIGN	100	3	18.00	18.00	F					
021103P	Workshop	100	4	80.00	80.00	A	051516P	COMPILER DESIGN(Practical)	50	2	40.00	80.00	A					
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	39.00	78.00	B	051505	SYSTEM PROGRAMMING	100	3	56.00	56.00	D					
021101	Elements Of Mechanical Enginneering	100	3	57.00	57.00	D	051505P	SYSTEM PROGRAMMING(Practical)	50	2	40.00	80.00	A					
011101P	Engineering Mechanics (Practical)	50	2	41.00	82.00	A	061502	WEB TECHNOLOGY	100	3	54.00	54.00	D					
011101	Engineering Mechanics	100	3	40.00	40.00	F	061502P	WEB TECHNOLOGY(Practical)	50	2	42.00	84.00	A					
211101	Mathematics - I	100	4	55.00	55.00	D	051513	COMPUTER NETWORKS	100	3	37.00	37.00	F					
Summary of 1st Semester, SGPA: 5.52		750	25	439.0	58.53	138	Summary of 5th Semester, SGPA: 4.00					800	26	364.0	45.50	104		
2 nd Semester							6 th Semester											
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade					
031201	Basic Electrical Engineering	100	3	62.00	62.00	C	061604	Visual Programming	100	3	65.00	65.00	C					
221201P	Physics (Practical)	50	2	44.00	88.00	A	051617P	Artificial Intelligence(Practical)	50	2	42.00	84.00	A					
221201	Physics	100	3	52.00	52.00	D	051617	Artificial Intelligence	100	3	56.00	56.00	D					
211202	Mathematics-II	100	4	65.00	65.00	C	051606	Design & Analysis of Algorithms	100	3	58.00	58.00	D					
021202P	Engineering Graphics (Practical)	50	3	42.00	84.00	A	061603P	Operating Systems(Practical)	50	2	42.00	84.00	A					
021202	Engineering Graphics	100	2	75.00	75.00	B	061603	Operating Systems	100	3	75.00	75.00	B					
241205	Communicative English	100	4	72.00	72.00	B	051614P	Software Engineering(Practical)	50	2	40.00	80.00	A					
061201	Fundamentals Of Information Technology	100	3	80.00	80.00	A	051614	Software Engineering	100	3	68.00	68.00	C					
031201P	Basic Electrical Engineering (Practical)	50	2	41.00	82.00	A	061606	Data Mining & Warehousing	100	3	73.00	73.00	B					
061201P	Fundamentals Of Information Technology (Practical)	50	1	41.00	82.00	A	061604P	Visual Programming(Practical)	50	2	42.00	84.00	A					
Summary of 2nd Semester, SGPA: 7.93		800	27	574.0	71.75	214	Summary of 6th Semester, SGPA: 7.62					800	26	561.0	70.13	198		
3 rd Semester							7 th Semester											
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade					
041302P	Digital Electronics(Practical)	50	1	36.00	72.00	B	061711	WIRELESS AND MOBILE COMMUNICATION	100	3	51.00	51.00	D					
051301	Object Oriented Programming	100	3	52.00	52.00	D	041710	DIGITAL SIGNAL PROCESSING	100	3	54.00	54.00	D					
011302	Environmental Science	100	2	50.00	50.00	D	061705	INFORMATION SECURITY	100	3	72.00	72.00	B					
011302P	Environmental science (Practical)	50	1	35.00	70.00	B	061707	DISTRIBUTED COMPUTING AND ITS APPLICATIONS	100	3	67.00	67.00	C					
041301P	Basic Electronics(Practical)	50	1	40.00	80.00	A	061707P	DISTRIBUTED COMPUTING AND ITS APPLICATIONS(Practical)	50	2	36.00	72.00	B					
211304	N.M.C.T.	100	3	60.00	60.00	C	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	43.00	86.00	A					
041301	Basic Electronics	100	4	39.00	39.00	P	241702	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	72.00	72.00	B					
211303	Mathematics - III	100	4	61.00	61.00	C	061714	NETWORK SECURITY: EL-1	100	3	64.00	64.00	C					
041302	Digital Electronics	100	4	65.00	65.00	C	Summary of 7th Semester, SGPA: 7.27					700	22	459.0	65.57	160		
051301P	Object Oriented Programming(Practical)	50	2	37.00	74.00	B	8 th Semester											
211304P	N.M.C.T.(Practical)	50	2	38.00	76.00	B	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade					
Summary of 3rd Semester, SGPA: 6.81		850	27	513.0	60.35	184	051833	COMPUTER GRAPHICS	100	3	77.00	77	B					
4 th Semester							061808	INTRUSION DETECTION	100	3	69.00	69	C					
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	061809	XML WEB SERVICES	100	3	63.00	63	C					
051403P	DATA STRUCTURES(Practical)	50	2	22.00	44.00	P	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	79.00	79	B					
051403	DATA STRUCTURES	100	3	42.00	42.00	P	061809P	XML WEB SERVICES(Practical)	50	2	46.00	46	A+					
031411	MICROPROCESSOR AND ITS APPLICATIONS	100	3	45.00	45.00	P	051830	GENETIC ALGORITHMS	100	3	60.00	60	C					
031411P	MICROPROCESSOR AND ITS APPLICATIONS(Practical)	50	2	39.00	78.00	B	Summary of 8th Semester, SGPA: 7.71					550	17	394.0	71.64	131		
051409	DATABASE SYSTEMS	100	3	45.00	45.00	P	Over All Summary of 8th Semester, CGPA: 6.52							6150	201	3770.0	61.30	1311
051409P	DATABASE SYSTEMS(Practical)	50	2	32.00	64.00	C												
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	61.00	61.00	C												
041404P	ANALOG ELECTRONICS(Practical)	50	2	36.00	72.00	B												
041404	ANALOG ELECTRONICS	100	3	51.00	51.00	D												
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	44.00	44.00	P												
051402	COMPUTER ARCHITECTURE	100	3	49.00	49.00	P												

Aryabhatta Knowledge University, Patna

GRADE CARD

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Mother's Name : SHAKILA BANO

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 106 - Information Technology (IT)

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241101	Organizational Behaviour	100	3	50.00	50.00	D
011101P	Engineering Mechanics (Practical)	50	2	35.00	70.00	B
021103P	Workshop	100	4	90.00	90.00	A+
211101	Mathematics - I	100	4	52.00	52.00	D
021101	Elements Of Mechanical Enginneering	100	3	43.00	43.00	P
011101	Engineering Mechanics	100	3	17.00	17.00	F
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	41.00	82.00	A
231101P	Engineering Chemistry (Practical)	50	2	38.00	76.00	B
231101	Engineering Chemistry	100	3	31.00	31.00	F
Summary of 1st Semester, SGPA: 5.52		750	25	397.0	52.93	138
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021202	Engineering Graphics	100	2	60.00	60.00	C
211202	Mathematics-II	100	4	64.00	64.00	C
021202P	Engineering Graphics (Practical)	50	3	40.00	80.00	A
061201P	Fundamentals Of Information Technology (Practical)	50	1	35.00	70.00	B
061201	Fundamentals Of Information Technology	100	3	72.00	72.00	B
031201P	Basic Electrical Engineering (Practical)	50	2	39.00	78.00	B
031201	Basic Electrical Engineering	100	3	64.00	64.00	C
221201P	Physics (Practical)	50	2	40.00	80.00	A
221201	Physics	100	3	53.00	53.00	D
241205	Communicative English	100	4	70.00	70.00	B
Summary of 2nd Semester, SGPA: 7.63		800	27	537.0	67.13	206
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
051301P	Object Oriented Programming(Practical)	50	2	42.00	84.00	A
211303	Mathematics - III	100	4	50.00	50.00	D
041301	Basic Electronics	100	4	39.00	39.00	P
051301	Object Oriented Programming	100	3	59.00	59.00	D
011302	Environmental Science	100	2	60.00	60.00	C
211304P	N.M.C.T.(Practical)	50	2	38.00	76.00	B
041301P	Basic Electronics(Practical)	50	1	34.00	68.00	C
211304	N.M.C.T.	100	3	57.00	57.00	D
041302P	Digital Electronics(Practical)	50	1	35.00	70.00	B
041302	Digital Electronics	100	4	59.00	59.00	D
011302P	Environmental science (Practical)	50	1	42.00	84.00	A
Summary of 3rd Semester, SGPA: 6.52		850	27	515.0	60.59	176
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
051409P	DATABASE SYSTEMS(Practical)	50	2	36.00	72.00	B
051403	DATA STRUCTURES	100	3	34.00	34.00	F
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	50.00	50.00	D
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	59.00	59.00	D
051409	DATABASE SYSTEMS	100	3	33.00	33.00	F
051402	COMPUTER ARCHITECTURE	100	3	51.00	51.00	D
031411P	MICROPROCESSOR AND ITS APPLICATIONS(Practical)	50	2	37.00	74.00	B
031411	MICROPROCESSOR AND ITS APPLICATIONS	100	3	44.00	44.00	P
051403P	DATA STRUCTURES(Practical)	50	2	23.00	46.00	P
041404	ANALOG ELECTRONICS	100	3	46.00	46.00	P
041404P	ANALOG ELECTRONICS(Practical)	50	2	38.00	76.00	B

5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
051505	SYSTEM PROGRAMMING	100	3	47.00	47.00	P
041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	21.00	21.00	F
041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	33.00	66.00	C
051511	FORMAL LANGUAGE & AUTOMATA THEORY	100	3	22.00	22.00	F
051516P	COMPILER DESIGN(Practical)	50	2	36.00	72.00	B
051513	COMPUTER NETWORKS	100	3	31.00	31.00	F
051505P	SYSTEM PROGRAMMING(Practical)	50	2	33.00	66.00	C
061502	WEB TECHNOLOGY	100	3	49.00	49.00	P
061502P	WEB TECHNOLOGY(Practical)	50	2	35.00	70.00	B
051516	COMPILER DESIGN	100	3	21.00	21.00	F
Summary of 4th Semester, SGPA: 4.97		900	31	451.0	50.11	154
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
051505	SYSTEM PROGRAMMING	100	3	47.00	47.00	P
041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	21.00	21.00	F
041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	33.00	66.00	C
051511	FORMAL LANGUAGE & AUTOMATA THEORY	100	3	22.00	22.00	F
051516P	COMPILER DESIGN(Practical)	50	2	36.00	72.00	B
051513	COMPUTER NETWORKS	100	3	31.00	31.00	F
051505P	SYSTEM PROGRAMMING(Practical)	50	2	33.00	66.00	C
061502	WEB TECHNOLOGY	100	3	49.00	49.00	P
061502P	WEB TECHNOLOGY(Practical)	50	2	35.00	70.00	B
051516	COMPILER DESIGN	100	3	21.00	21.00	F
Summary of 5th Semester, SGPA: 3.46		800	26	328.0	41.00	90
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061603	Operating Systems	100	3	81.00	81.00	A
051614	Software Engineering	100	3	72.00	72.00	B
051617	Artificial Intelligence	100	3	61.00	61.00	C
051617P	Artificial Intelligence(Practical)	50	2	39.00	78.00	B
061604	Visual Programming	100	3	67.00	67.00	C
051606	Design & Analysis of Algorithms	100	3	54.00	54.00	D
061606	Data Mining & Warehousing	100	3	75.00	75.00	B
051614P	Software Engineering(Practical)	50	2	39.00	78.00	B
061603P	Operating Systems(Practical)	50	2	38.00	76.00	B
061604P	Visual Programming(Practical)	50	2	40.00	80.00	A
Summary of 6th Semester, SGPA: 7.73		800	26	566.0	70.75	201
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061711	WIRELESS AND MOBILE COMMUNICATION	100	3	49.00	49.00	P
061707	DISTRIBUTED COMPUTING AND ITS APPLICATIONS	100	3	65.00	65.00	C
061714	NETWORK SECURITY: EL-1	100	3	57.00	57.00	D
241702	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	72.00	72.00	B
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	43.00	86.00	A
061707P	DISTRIBUTED COMPUTING AND ITS APPLICATIONS(Practical)	50	2	36.00	72.00	B
041710	DIGITAL SIGNAL PROCESSING	100	3	50.00	50.00	D
061705	INFORMATION SECURITY	100	3	55.00	55.00	D
Summary of 7th Semester, SGPA: 6.73		700	22	427.0	61.00	148
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	83.00	83	A
061809P	XML WEB SERVICES(Practical)	50	2	46.00	46	A+
061808	INTRUSION DETECTION	100	3	72.00	72	B
061809	XML WEB SERVICES	100	3	55.00	55	D
051833	COMPUTER GRAPHICS	100	3	80.00	80	A
051830	GENETIC ALGORITHMS	100	3	60.00	60	C
Summary of 8th Semester, SGPA: 8.06		550	17	396.0	72.00	137
Over All Summary of 8th Semester, CGPA: 6.22		6150	201	3617.0	58.81	1250

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GRADE CARD

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Father's Name : MUSLIM ANSARI

Mother's Name : MUNI BEGAM

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 106 - Information Technology (IT)

1 st Semester							Summary of 4th Semester, SGPA: 6.77					900	31	542.0	60.22	210			
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	5 th Semester												
							Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade						
231101P	Engineering Chemistry (Practical)	50	2	42.00	84.00	A	051511	FORMAL LANGUAGE & AUTOMATA THEORY	100	3	36.00	36.00	F						
011101P	Engineering Mechanics (Practical)	50	2	43.00	86.00	A	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	25.00	25.00	F						
021101	Elements Of Mechanical Engineering	100	3	61.00	61.00	C	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	38.00	76.00	B						
021101P	Elements Of Mechanical Engineering (Practical)	50	1	45.00	90.00	A+	051516P	COMPILER DESIGN(Practical)	50	2	42.00	84.00	A						
021103P	Workshop	100	4	84.00	84.00	A	051505P	SYSTEM PROGRAMMING(Practical)	50	2	45.00	90.00	A+						
231101	Engineering Chemistry	100	3	47.00	47.00	F	061502	WEB TECHNOLOGY	100	3	51.00	51.00	D						
241101	Organizational Behaviour	100	3	53.00	53.00	D	051513	COMPUTER NETWORKS	100	3	41.00	41.00	F						
011101	Engineering Mechanics	100	3	50.00	50.00	D	051516	COMPILER DESIGN	100	3	25.00	25.00	F						
211101	Mathematics - I	100	4	56.00	56.00	D	061502P	WEB TECHNOLOGY(Practical)	50	2	44.00	88.00	A						
Summary of 1st Semester, SGPA: 6.52		750	25	481.0	64.13	163	Summary of 5th Semester, SGPA: 4.27					800	26	410.0	51.25	111			
2 nd Semester							6 th Semester												
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade						
061201	Fundamentals Of Information Technology	100	3	80.00	80.00	A	051617	Artificial Intelligence	100	3	35.00	35.00	P						
211202	Mathematics-II	100	4	71.00	71.00	B	061603P	Operating Systems(Practical)	50	2	26.00	52.00	D						
021202P	Engineering Graphics (Practical)	50	3	40.00	80.00	A	061603	Operating Systems	100	3	53.00	53.00	D						
061201P	Fundamentals Of Information Technology (Practical)	50	1	38.00	76.00	B	051614P	Software Engineering(Practical)	50	2	25.00	50.00	D						
241205	Communicative English	100	4	64.00	64.00	C	051614	Software Engineering	100	3	44.00	44.00	P						
031201P	Basic Electrical Engineering (Practical)	50	2	41.00	82.00	A	061606	Data Mining & Warehousing	100	3	51.00	51.00	D						
031201	Basic Electrical Engineering	100	3	64.00	64.00	C	061604P	Visual Programming(Practical)	50	2	27.00	54.00	D						
221201P	Physics (Practical)	50	2	41.00	82.00	A	061604	Visual Programming	100	3	43.00	43.00	P						
221201	Physics	100	3	49.00	49.00	P	051606	Design & Analysis of Algorithms	100	3	30.00	30.00	F						
021202	Engineering Graphics	100	2	82.00	82.00	A	051617P	Artificial Intelligence(Practical)	50	2	26.00	52.00	D						
Summary of 2nd Semester, SGPA: 7.85		800	27	570.0	71.25	212	Summary of 6th Semester, SGPA: 4.96					800	26	360.0	45.00	129			
3 rd Semester							7 th Semester												
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade						
011302	Environmental Science	100	2	60.00	60.00	C	061707P	DISTRIBUTED COMPUTING AND ITS APPLICATIONS(Practical)	50	2	37.00	74.00	B						
211303	Mathematics - III	100	4	48.00	48.00	P	241702	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	73.00	73.00	B						
041301P	Basic Electronics(Practical)	50	1	43.00	86.00	A	061714	NETWORK SECURITY: EL-1	100	3	65.00	65.00	C						
051301	Object Oriented Programming	100	3	68.00	68.00	C	061711	WIRELESS AND MOBILE COMMUNICATION	100	3	51.00	51.00	D						
211304P	N.M.C.T.(Practical)	50	2	41.00	82.00	A	061707	DISTRIBUTED COMPUTING AND ITS APPLICATIONS	100	3	63.00	63.00	C						
211304	N.M.C.T.	100	3	52.00	52.00	D	061705	INFORMATION SECURITY	100	3	59.00	59.00	D						
041302P	Digital Electronics(Practical)	50	1	35.00	70.00	B	041710	DIGITAL SIGNAL PROCESSING	100	3	55.00	55.00	D						
041302	Digital Electronics	100	4	67.00	67.00	C	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	41.00	82.00	A						
011302P	Environmental science (Practical)	50	1	40.00	80.00	A	Summary of 7th Semester, SGPA: 7.00					700	22	444.0	63.43	154			
041301	Basic Electronics	100	4	49.00	49.00	P	8 th Semester												
051301P	Object Oriented Programming(Practical)	50	2	40.00	80.00	A	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade						
Summary of 3rd Semester, SGPA: 6.78		850	27	543.0	63.88	183	051833	COMPUTER GRAPHICS	100	3	77.00	77	B						
4 th Semester							061809	XML WEB SERVICES	100	3	53.00	53	D						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	051830	GENETIC ALGORITHMS	100	3	60.00	60	C						
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	65.00	65.00	C	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	83.00	83	A						
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	60.00	60.00	C	061808	INTRUSION DETECTION	100	3	71.00	71	B						
051403	DATA STRUCTURES	100	3	55.00	55.00	D	061809P	XML WEB SERVICES(Practical)	50	2	45.00	45	A+						
051403P	DATA STRUCTURES(Practical)	50	2	25.00	50.00	D	Summary of 8th Semester, SGPA: 7.88					550	17	389.0	70.73	134			
031411	MICROPROCESSOR AND ITS APPLICATIONS	100	3	52.00	52.00	D	Over All Summary of 8th Semester, CGPA: 6.45							6150	201	3739.0	60.80	1296	
031411P	MICROPROCESSOR AND ITS APPLICATIONS(Practical)	50	2	41.00	82.00	A													
051402	COMPUTER ARCHITECTURE	100	3	56.00	56.00	D													
051409	DATABASE SYSTEMS	100	3	50.00	50.00	D													
041404	ANALOG ELECTRONICS	100	3	57.00	57.00	D													
041404P	ANALOG ELECTRONICS(Practical)	50	2	43.00	86.00	A													
051409P	DATABASE SYSTEMS(Practical)	50	2	38.00	76.00	B													

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GRADE CARD

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Father's Name : UMESH PRASAD YADAV

Mother's Name : SHAIL DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 106 - Information Technology (IT)

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211101	Mathematics - I	100	4	39.00	39.00	F
231101P	Engineering Chemistry (Practical)	50	2	41.00	82.00	A
231101	Engineering Chemistry	100	3	39.00	39.00	F
021103P	Workshop	100	4	84.00	84.00	A
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	40.00	80.00	A
021101	Elements Of Mechanical Enginneering	100	3	49.00	49.00	P
011101P	Engineering Mechanics (Practical)	50	2	39.00	78.00	B
011101	Engineering Mechanics	100	3	25.00	25.00	F
241101	Organizational Behaviour	100	3	53.00	53.00	F
Summary of 1st Semester, SGPA: 3.76		750	25	409.0	54.53	94
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
221201	Physics	100	3	48.00	48.00	P
241205	Communicative English	100	4	71.00	71.00	B
021202P	Engineering Graphics (Practical)	50	3	40.00	80.00	A
061201P	Fundamentals Of Information Technology (Practical)	50	1	42.00	84.00	A
061201	Fundamentals Of Information Technology	100	3	80.00	80.00	A
031201P	Basic Electrical Engineering (Practical)	50	2	39.00	78.00	B
221201P	Physics (Practical)	50	2	42.00	84.00	A
211202	Mathematics-II	100	4	71.00	71.00	B
031201	Basic Electrical Engineering	100	3	58.00	58.00	D
021202	Engineering Graphics	100	2	59.00	59.00	D
Summary of 2nd Semester, SGPA: 7.63		800	27	550.0	68.75	206
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211304P	N.M.C.T.(Practical)	50	2	40.00	80.00	A
041301	Basic Electronics	100	4	41.00	41.00	F
041301P	Basic Electronics(Practical)	50	1	39.00	78.00	B
051301	Object Oriented Programming	100	3	65.00	65.00	C
211303	Mathematics - III	100	4	63.00	63.00	C
011302	Environmental Science	100	2	65.00	65.00	C
011302P	Environmental science (Practical)	50	1	38.00	76.00	B
041302	Digital Electronics	100	4	75.00	75.00	B
041302P	Digital Electronics(Practical)	50	1	39.00	78.00	B
051301P	Object Oriented Programming(Practical)	50	2	42.00	84.00	A
211304	N.M.C.T.	100	3	42.00	42.00	F
Summary of 3rd Semester, SGPA: 5.74		850	27	549.0	64.59	155
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041404	ANALOG ELECTRONICS	100	3	55.00	55.00	D
041404P	ANALOG ELECTRONICS(Practical)	50	2	42.00	84.00	A
051409P	DATABASE SYSTEMS(Practical)	50	2	39.00	78.00	B
051409	DATABASE SYSTEMS	100	3	48.00	48.00	P
051402	COMPUTER ARCHITECTURE	100	3	48.00	48.00	P
031411P	MICROPROCESSOR AND ITS APPLICATIONS(Practical)	50	2	42.00	84.00	A
031411	MICROPROCESSOR AND ITS APPLICATIONS	100	3	43.00	43.00	F
051403P	DATA STRUCTURES(Practical)	50	2	24.00	48.00	P
051403	DATA STRUCTURES	100	3	50.00	50.00	D
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	58.00	58.00	D
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	71.00	71.00	B

5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061502	WEB TECHNOLOGY	100	3	60.00	60.00	C
051505P	SYSTEM PROGRAMMING(Practical)	50	2	37.00	74.00	B
051513	COMPUTER NETWORKS	100	3	53.00	53.00	D
041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	36.00	72.00	B
051516P	COMPILER DESIGN(Practical)	50	2	36.00	72.00	B
051516	COMPILER DESIGN	100	3	23.00	23.00	F
041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	24.00	24.00	F
051511	FORMAL LANGUAGE & AUTOMATA THEORY	100	3	21.00	21.00	F
061502P	WEB TECHNOLOGY(Practical)	50	2	39.00	78.00	B
051505	SYSTEM PROGRAMMING	100	3	64.00	64.00	C
Summary of 4th Semester, SGPA: 5.94		900	31	520.0	57.78	184
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061606	Data Mining & Warehousing	100	3	73.00	73.00	B
061603P	Operating Systems(Practical)	50	2	38.00	76.00	B
061603	Operating Systems	100	3	77.00	77.00	B
051614P	Software Engineering(Practical)	50	2	36.00	72.00	B
051614	Software Engineering	100	3	66.00	66.00	C
061604P	Visual Programming(Practical)	50	2	39.00	78.00	B
051617P	Artificial Intelligence(Practical)	50	2	37.00	74.00	B
051617	Artificial Intelligence	100	3	56.00	56.00	D
061604	Visual Programming	100	3	59.00	59.00	D
051606	Design & Analysis of Algorithms	100	3	59.00	59.00	D
Summary of 5th Semester, SGPA: 4.77		800	26	393.0	49.13	124
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061705	INFORMATION SECURITY	100	3	62.00	62.00	C
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	40.00	80.00	A
241702	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	72.00	72.00	B
061714	NETWORK SECURITY: EL-1	100	3	65.00	65.00	C
061711	WIRELESS AND MOBILE COMMUNICATION	100	3	57.00	57.00	D
061707	DISTRIBUTED COMPUTING AND ITS APPLICATIONS	100	3	55.00	55.00	D
061707P	DISTRIBUTED COMPUTING AND ITS APPLICATIONS(Practical)	50	2	39.00	78.00	B
041710	DIGITAL SIGNAL PROCESSING	100	3	56.00	56.00	D
Summary of 6th Semester, SGPA: 7.19		800	26	540.0	67.50	187
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061809	XML WEB SERVICES	100	3	64.00	64	C
051830	GENETIC ALGORITHMS	100	3	63.00	63	C
061808	INTRUSION DETECTION	100	3	72.00	72	B
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	85.00	85	A
061809P	XML WEB SERVICES(Practical)	50	2	44.00	44	A
051833	COMPUTER GRAPHICS	100	3	81.00	81	A
Summary of 7th Semester, SGPA: 7.00		700	22	446.0	63.71	154
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061809	XML WEB SERVICES	100	3	64.00	64	C
051830	GENETIC ALGORITHMS	100	3	63.00	63	C
061808	INTRUSION DETECTION	100	3	72.00	72	B
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	85.00	85	A
061809P	XML WEB SERVICES(Practical)	50	2	44.00	44	A
051833	COMPUTER GRAPHICS	100	3	81.00	81	A
Summary of 8th Semester, SGPA: 8.12		550	17	409.0	74.36	138
Over All Summary of 8th Semester, CGPA: 6.18		6150	201	3816.0	62.05	1242

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 Branch : **106 - Information Technology (IT)**

Registration No : **10106101055**

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231101	Engineering Chemistry	100	3	22.00	22.00	F
241101	Organizational Behaviour	100	3	18.00	18.00	F
231101P	Engineering Chemistry (Practical)	50	2	39.00	78.00	B
011101	Engineering Mechanics	100	3	22.00	22.00	F
021101	Elements Of Mechanical Enginneering	100	3	20.00	20.00	F
021101P	Elements Of Mechanical Enginneering (Practical)	50	1	38.00	76.00	B
021103P	Workshop	100	4	81.00	81.00	A
011101P	Engineering Mechanics (Practical)	50	2	37.00	74.00	B
211101	Mathematics - I	100	4	37.00	37.00	F
Summary of 1st Semester, SGPA: 3.04		750	25	314.0	41.87	76
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021202	Engineering Graphics	100	2	49.00	49.00	P
061201	Fundamentals Of Information Technology	100	3	64.00	64.00	C
031201P	Basic Electrical Engineering (Practical)	50	2	35.00	70.00	B
031201	Basic Electrical Engineering	100	3	50.00	50.00	D
221201P	Physics (Practical)	50	2	40.00	80.00	A
221201	Physics	100	3	45.00	45.00	P
021202P	Engineering Graphics (Practical)	50	3	38.00	76.00	B
061201P	Fundamentals Of Information Technology (Practical)	50	1	39.00	78.00	B
211202	Mathematics-II	100	4	63.00	63.00	C
241205	Communicative English	100	4	65.00	65.00	C
Summary of 2nd Semester, SGPA: 6.89		800	27	488.0	61.00	186
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041302P	Digital Electronics(Practical)	50	1	35.00	70.00	B
041301	Basic Electronics	100	4	37.00	37.00	F
211303	Mathematics - III	100	4	61.00	61.00	C
051301P	Object Oriented Programming(Practical)	50	2	38.00	76.00	B
011302	Environmental Science	100	2	53.00	53.00	D
011302P	Environmental science (Practical)	50	1	38.00	76.00	B
041302	Digital Electronics	100	4	63.00	63.00	C
041301P	Basic Electronics(Practical)	50	1	40.00	80.00	A
211304P	N.M.C.T.(Practical)	50	2	42.00	84.00	A
051301	Object Oriented Programming	100	3	54.00	54.00	D
211304	N.M.C.T.	100	3	56.00	56.00	D
Summary of 3rd Semester, SGPA: 6.04		850	27	517.0	60.82	163
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031411	MICROPROCESSOR AND ITS APPLICATIONS	100	3	36.00	36.00	F
041404P	ANALOG ELECTRONICS(Practical)	50	2	39.00	78.00	B
031411P	MICROPROCESSOR AND ITS APPLICATIONS(Practical)	50	2	38.00	76.00	B
051409	DATABASE SYSTEMS	100	3	49.00	49.00	P
051402	COMPUTER ARCHITECTURE	100	3	56.00	56.00	D
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	69.00	69.00	C
051409P	DATABASE SYSTEMS(Practical)	50	2	35.00	70.00	B
041404	ANALOG ELECTRONICS	100	3	50.00	50.00	D
051403	DATA STRUCTURES	100	3	50.00	50.00	D
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	52.00	52.00	D
051403P	DATA STRUCTURES(Practical)	50	2	23.00	46.00	P

5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
051516	COMPILER DESIGN	100	3	25.00	25.00	F
051511	FORMAL LANGUAGE & AUTOMATA THEORY	100	3	26.00	26.00	F
051516P	COMPILER DESIGN(Practical)	50	2	41.00	82.00	A
051513	COMPUTER NETWORKS	100	3	50.00	50.00	D
041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	37.00	74.00	B
051505	SYSTEM PROGRAMMING	100	3	58.00	58.00	D
051505P	SYSTEM PROGRAMMING(Practical)	50	2	42.00	84.00	A
061502	WEB TECHNOLOGY	100	3	50.00	50.00	D
061502P	WEB TECHNOLOGY(Practical)	50	2	42.00	84.00	A
041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	23.00	23.00	F
Summary of 4th Semester, SGPA: 5.77		900	31	497.0	55.22	179
5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
051617P	Artificial Intelligence(Practical)	50	2	38.00	76.00	B
051606	Design & Analysis of Algorithms	100	3	58.00	58.00	D
061606	Data Mining & Warehousing	100	3	78.00	78.00	B
051614	Software Engineering	100	3	65.00	65.00	C
051614P	Software Engineering(Practical)	50	2	40.00	80.00	A
061603	Operating Systems	100	3	86.00	86.00	A
061603P	Operating Systems(Practical)	50	2	40.00	80.00	A
061604P	Visual Programming(Practical)	50	2	42.00	84.00	A
061604	Visual Programming	100	3	42.00	42.00	F
051617	Artificial Intelligence	100	3	63.00	63.00	C
Summary of 5th Semester, SGPA: 4.77		800	26	394.0	49.25	124
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061707P	DISTRIBUTED COMPUTING AND ITS APPLICATIONS(Practical)	50	2	44.00	88.00	A
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	39.00	78.00	B
041710	DIGITAL SIGNAL PROCESSING	100	3	56.00	56.00	D
061705	INFORMATION SECURITY	100	3	56.00	56.00	D
061707	DISTRIBUTED COMPUTING AND ITS APPLICATIONS	100	3	55.00	55.00	D
061711	WIRELESS AND MOBILE COMMUNICATION	100	3	52.00	52.00	D
061714	NETWORK SECURITY: EL-1	100	3	66.00	66.00	C
241702	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	72.00	72.00	B
Summary of 6th Semester, SGPA: 6.96		800	26	552.0	69.00	181
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061809	XML WEB SERVICES	100	3	52.00	52	D
061808	INTRUSION DETECTION	100	3	67.00	67	C
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	80.00	80	A
051833	COMPUTER GRAPHICS	100	3	76.00	76	B
061809P	XML WEB SERVICES(Practical)	50	2	43.00	43	A
051830	GENETIC ALGORITHMS	100	3	58.00	58	D
Summary of 7th Semester, SGPA: 6.86		700	22	440.0	62.86	151
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061809	XML WEB SERVICES	100	3	52.00	52	D
061808	INTRUSION DETECTION	100	3	67.00	67	C
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	80.00	80	A
051833	COMPUTER GRAPHICS	100	3	76.00	76	B
061809P	XML WEB SERVICES(Practical)	50	2	43.00	43	A
051830	GENETIC ALGORITHMS	100	3	58.00	58	D
Summary of 8th Semester, SGPA: 7.41		550	17	376.0	68.36	126
Over All Summary of 8th Semester, CGPA: 5.90		6150	201	3578.0	58.18	1186

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GRADE CARD

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Name : **UMESH KUMAR**

Registration No : **11103101001**

Father's Name : **BUDIRAM SINGH**

Mother's Name : **LAKHPATIYA DEVI**

College/Dept : **101 - Vidyadaan Institute of Technology & Management, Dumraon**

Branch : **103 - Electrical Engineering/Electrical & Electronics Engineering**

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231101	Engineering chemistry	100	3	55.00	55.00	D	031510	SIGNALS & SYSTEM	100	4	33.00	33.00	F
021101	Elements of Mechanical Engineering	100	3	49.00	49.00	P	031506	EMFT	100	4	38.00	38.00	F
021103P	Workshop (Practical)	100	4	73.00	73.00	B	031508	POWER SYSTEM - II	100	4	49.00	49.00	P
021101P	Elements of Mechanical Engineering (Practical)	50	1	36.00	72.00	B	041504	ANALOG ELECTRONICS	100	3	41.00	41.00	F
011102	Environmental science	100	3	48.00	48.00	P	041504P	ANALOG ELECTRONICS(Practical)	50	2	34.00	68.00	C
231101P	Engineering chemistry (Practical)	50	2	43.00	86.00	A	061505	INFORMATION SECURITY	100	3	25.00	25.00	F
011101P	Engineering mechanics (Practical)	50	2	36.00	72.00	B	031505P	NETWORK THEORY(Practical)	50	2	24.00	48.00	P
011101	Engineering Mechanics	100	3	38.00	38.00	P	031505	NETWORK THEORY	100	3	23.00	23.00	F
011102P	Environmental science (Practical)	50	2	41.00	82.00	A	Summary of 5th Semester, SGPA: 1.76						
211101	Mathematics - I	100	4	56.00	56.00	D	700	25	267.0	38.14	44		
Summary of 1st Semester, SGPA: 6.63							6 th Semester						
800		27	475.0	59.38	179		Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
2 nd Semester							041603	Introduction to Communication System	100	3	69.00	69.00	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	031616	Utilization of Electrical Power	100	4	57.00	57.00	D
021202P	Engineering graphics (Practical)	50	3	42.00	84.00	A	041603P	Introduction to Communication System(Practical)	50	2	43.00	86.00	A
021202	Engineering graphics	100	2	51.00	51.00	D	031611	Microprocessor and Its Application	100	3	69.00	69.00	C
211202	Mathematics-II	100	4	59.00	59.00	D	031611P	Microprocessor and Its Application(Practical)	50	2	44.00	88.00	A
061201P	Fundamentals of information technology (Practical)	50	1	43.00	86.00	A	031609	Power Electronics	100	3	71.00	71.00	B
061201	Fundamentals of information technology	100	3	52.00	52.00	D	051602	Computer Architecture	100	3	60.00	60.00	C
031201P	Basic Electrical Engineering (Practical)	50	2	43.00	86.00	A	031607	Electrical Instrument and Measurement	100	3	68.00	68.00	C
241205	Communicative English	100	4	62.00	62.00	D	031607P	Electrical Instrument and Measurement(Practical)	50	2	43.00	86.00	A
221201	Physics	100	3	42.00	42.00	F	031609P	Power Electronics(Practical)	50	2	43.00	86.00	A
221201P	Physics (Practical)	50	2	45.00	90.00	A+	Summary of 6th Semester, SGPA: 7.56						
031201	Basic Electrical Engineering	100	3	56.00	56.00	D	800	27	567.0	70.88	204		
Summary of 2nd Semester, SGPA: 6.30							7 th Semester						
800		27	495.0	61.88	170		Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
3 rd Semester							031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	43.00	86.00	A
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	031712	LINEAR CONTROL THEORY	100	3	56.00	56.00	D
021307	Thermodynamics	100	4	53.00	53.00	D	031712P	LINEAR CONTROL THEORY(Practical)	50	2	42.00	84.00	A
041308P	SSPD(Practical)	50	2	39.00	78.00	B	041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	42.00	84.00	A
041301	Basic Electronics	100	4	53.00	53.00	D	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	41.00	82.00	A
041308	SSPD	100	3	63.00	63.00	C	041710	DIGITAL SIGNAL PROCESSING	100	4	53.00	53.00	D
031342	Electrical Machine - I	100	3	52.00	52.00	D	041706	INTELLIGENT INSTRUMENT	100	3	55.00	55.00	D
211303	Mathematics - III	100	4	72.00	72.00	B	031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	60.00	60.00	C
051301P	Object Oriented Programming(Practical)	50	2	45.00	90.00	A+	Summary of 7th Semester, SGPA: 7.00						
051301	Object Oriented Programming	100	3	59.00	59.00	D	600	21	392.0	65.33	147		
041301P	Basic Electronics(Practical)	50	1	37.00	74.00	B	8 th Semester						
031342P	Electrical Machine - I(Practical)	50	2	36.00	72.00	B	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
Summary of 3rd Semester, SGPA: 7.04							241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	22.00	83	B
800		28	509.0	63.63	197		061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	22.00	82	C
4 th Semester							031814	POWER SYSTEM DESIGN	100	1	23.00	88	B
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	031815	MODERN CONTROL THEORY	100	4	58.00	58	D
031403	ELECTRICAL MACHINE-2	100	3	76.00	76.00	B	031814P	POWER SYSTEM DESIGN(Practical)	50	2	13.00	49	A+
241401	ORGANIZATIONAL BEHAVIOUR AND INDUSTRIAL PSYCHOLOGY	100	3	65.00	65.00	C	Summary of 8th Semester, SGPA: 7.46						
031403P	ELECTRICAL MACHINE-2(Practical)	50	2	39.00	78.00	B	450	13	138.0	30.67	97		
211404	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE	100	3	59.00	59.00	D	Over All Summary of 8th Semester, CGPA: 6.31						
211404P	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE(Practical)	50	2	41.00	82.00	A	5700	194	3340.0	58.60	1224		
041402	DIGITAL ELECTRONICS	100	4	50.00	50.00	D							
041402P	DIGITAL ELECTRONICS(Practical)	50	1	41.00	82.00	A							
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	61.00	61.00	C							
031404	POWER SYSTEM-1	100	4	65.00	65.00	C							
Summary of 4th Semester, SGPA: 7.15													
750		26	497.0	66.27	186								

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GRADE CARD

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Name : SAROJ KUMAR SINGH

Registration No : 11103101002

Father's Name : SURESH SINGH

Mother's Name : ANITA DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231101	Engineering chemistry	100	3	53.00	53.00	D	061505	INFORMATION SECURITY	100	3	27.00	27.00	F
021101P	Elements of Mechanical Engineering (Practical)	50	1	38.00	76.00	B	031510	SIGNALS & SYSTEM	100	4	51.00	51.00	D
211101	Mathematics - I	100	4	70.00	70.00	B	031508	POWER SYSTEM - II	100	4	52.00	52.00	D
011101P	Engineering mechanics (Practical)	50	2	35.00	70.00	B	031505P	NETWORK THEORY(Practical)	50	2	26.00	52.00	D
011101	Engineering Mechanics	100	3	41.00	41.00	P	031505	NETWORK THEORY	100	3	27.00	27.00	F
011102	Environmental science	100	3	49.00	49.00	P	041504P	ANALOG ELECTRONICS(Practical)	50	2	43.00	86.00	A
231101P	Engineering chemistry (Practical)	50	2	42.00	84.00	A	041504	ANALOG ELECTRONICS	100	3	54.00	54.00	D
011102P	Environmental science (Practical)	50	2	39.00	78.00	B	031506	EMFT	100	4	60.00	60.00	C
021101	Elements of Mechanical Engineering	100	3	58.00	58.00	D	Summary of 5th Semester, SGPA: 4.96						
021103P	Workshop (Practical)	100	4	74.00	74.00	B	700	25	340.0	48.57	124		
Summary of 1st Semester, SGPA: 6.96							6 th Semester						
800	27	499.0	62.38	188			Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
2 nd Semester							031607	Electrical Instrument and Measurement	100	3	74.00	74.00	B
800	27	512.0	64.00	180			031607P	Electrical Instrument and Measurement(Practical)	50	2	46.00	92.00	A+
800	27	512.0	64.00	180			031609P	Power Electronics(Practical)	50	2	46.00	92.00	A+
3 rd Semester							031616	Utilization of Electrical Power	100	4	63.00	63.00	C
800	27	518.0	64.75	198			041603P	Introduction to Communication System(Practical)	50	2	46.00	92.00	A+
800	27	512.0	64.00	180			031609	Power Electronics	100	3	72.00	72.00	B
4 th Semester							031611P	Microprocessor and Its Application(Practical)	50	2	47.00	94.00	A+
750	26	511.0	68.13	186			051602	Computer Architecture	100	3	68.00	68.00	C
750	26	511.0	68.13	186			031611	Microprocessor and Its Application	100	3	77.00	77.00	B
5 th Semester							041603	Introduction to Communication System	100	3	67.00	67.00	C
750	26	511.0	68.13	186			Summary of 6th Semester, SGPA: 8.22						
750	26	511.0	68.13	186			800	27	606.0	75.75	222		
6 th Semester							7 th Semester						
750	26	511.0	68.13	186			Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
750	26	511.0	68.13	186			041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	45.00	90.00	A+
750	26	511.0	68.13	186			041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	43.00	86.00	A
750	26	511.0	68.13	186			031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	46.00	92.00	A+
750	26	511.0	68.13	186			031712P	LINEAR CONTROL THEORY(Practical)	50	2	45.00	90.00	A+
750	26	511.0	68.13	186			041710	DIGITAL SIGNAL PROCESSING	100	4	60.00	60.00	C
750	26	511.0	68.13	186			041706	INTELLIGENT INSTRUMENT	100	3	61.00	61.00	C
750	26	511.0	68.13	186			031712	LINEAR CONTROL THEORY	100	3	52.00	52.00	D
750	26	511.0	68.13	186			031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	69.00	69.00	C
750	26	511.0	68.13	186			Summary of 7th Semester, SGPA: 7.57						
750	26	511.0	68.13	186			600	21	421.0	70.17	159		
7 th Semester							8 th Semester						
750	26	511.0	68.13	186			Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
750	26	511.0	68.13	186			241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	63.00	63	C
750	26	511.0	68.13	186			061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	84.00	84	A
750	26	511.0	68.13	186			031815	MODERN CONTROL THEORY	100	4	59.00	59	D
750	26	511.0	68.13	186			031814	POWER SYSTEM DESIGN	100	1	69.00	69	C
750	26	511.0	68.13	186			031814P	POWER SYSTEM DESIGN(Practical)	50	2	14.00	51	A+
750	26	511.0	68.13	186			Summary of 8th Semester, SGPA: 7.62						
750	26	511.0	68.13	186			450	13	289.0	64.22	99		
750	26	511.0	68.13	186			Over All Summary of 8th Semester, CGPA: 6.99						
750	26	511.0	68.13	186			5700	194	3696.0	64.84	1356		

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GRADE CARD

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Father's Name : SOHAN SINGH

Mother's Name : SAROJ DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011102	Environmental Science	100	3	25.00	25.00	F	031510	SIGNALS & SYSTEM	100	4	53.00	53.00	D
211101	Mathematics - I	100	4	58.00	58.00	D	031506	EMFT	100	4	35.00	35.00	F
021103P	Workshop (Practical)	100	4	72.00	72.00	B	031508	POWER SYSTEM - II	100	4	51.00	51.00	D
021101	Elements of Mechanical Engineering	100	3	49.00	49.00	P	061505	INFORMATION SECURITY	100	3	24.00	24.00	F
011101P	Engineering mechanics (Practical)	50	2	37.00	74.00	B	031505P	NETWORK THEORY(Practical)	50	2	22.00	44.00	P
011101	Engineering Mechanics	100	3	25.00	25.00	F	031505	NETWORK THEORY	100	3	25.00	25.00	F
231101P	Engineering chemistry (Practical)	50	2	41.00	82.00	A	041504P	ANALOG ELECTRONICS(Practical)	50	2	36.00	72.00	B
011102P	Environmental science (Practical)	50	2	38.00	76.00	B	041504	ANALOG ELECTRONICS	100	3	42.00	42.00	F
021101P	Elements of Mechanical Engineering (Practical)	50	1	40.00	80.00	A	Summary of 5th Semester, SGPA: 2.96						
231101	Engineering chemistry	100	3	56.00	56.00	D	700	25	288.0	41.14	74		
Summary of 1st Semester, SGPA: 5.48							6 th Semester						
800	27	441.0	55.13	148			Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
2 nd Semester							031616	Utilization of Electrical Power	100	4	58.00	58.00	D
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	051602	Computer Architecture	100	3	51.00	51.00	D
241205	Communicative English	100	4	48.00	48.00	P	041603P	Introduction to Communication System(Practical)	50	2	46.00	92.00	A+
061201P	Fundamentals of information technology (Practical)	50	1	41.00	82.00	A	031607	Electrical Instrument and Measurement	100	3	63.00	63.00	C
211202	Mathematics-II	100	4	59.00	59.00	D	031609P	Power Electronics(Practical)	50	2	45.00	90.00	A+
221201P	Physics (Practical)	50	2	40.00	80.00	A	031609	Power Electronics	100	3	65.00	65.00	C
031201	Basic Electrical Engineering	100	3	65.00	65.00	C	031611P	Microprocessor and Its Application(Practical)	50	2	45.00	90.00	A+
221201	Physics	100	3	48.00	48.00	P	031611	Microprocessor and Its Application	100	3	69.00	69.00	C
061201	Fundamentals of information technology	100	3	49.00	49.00	P	031607P	Electrical Instrument and Measurement(Practical)	50	2	43.00	86.00	A
021202	Engineering graphics	100	2	53.00	53.00	D	041603	Introduction to Communication System	100	3	69.00	69.00	C
021202P	Engineering graphics (Practical)	50	3	42.00	84.00	A	Summary of 6th Semester, SGPA: 7.56						
031201P	Basic Electrical Engineering (Practical)	50	2	41.00	82.00	A	800	27	554.0	69.25	204		
Summary of 2nd Semester, SGPA: 6.63							7 th Semester						
800	27	486.0	60.75	179			Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
3 rd Semester							041710	DIGITAL SIGNAL PROCESSING	100	4	52.00	52.00	D
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	041706	INTELLIGENT INSTRUMENT	100	3	61.00	61.00	C
051301	Object Oriented Programming	100	3	48.00	48.00	P	031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	50.00	50.00	D
041301	Basic Electronics	100	4	49.00	49.00	P	031712	LINEAR CONTROL THEORY	100	3	50.00	50.00	D
041301P	Basic Electronics(Practical)	50	1	36.00	72.00	B	031712P	LINEAR CONTROL THEORY(Practical)	50	2	44.00	88.00	A
021307	Thermodynamics	100	4	54.00	54.00	D	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	42.00	84.00	A
031342	Electrical Machine - I	100	3	62.00	62.00	C	041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	44.00	88.00	A
031342P	Electrical Machine - I(Practical)	50	2	37.00	74.00	B	031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	44.00	88.00	A
041308	SSPD	100	3	58.00	58.00	D	Summary of 7th Semester, SGPA: 7.00						
041308P	SSPD(Practical)	50	2	38.00	76.00	B	600	21	387.0	64.50	147		
211303	Mathematics - III	100	4	62.00	62.00	C	8 th Semester						
051301P	Object Oriented Programming(Practical)	50	2	41.00	82.00	A	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
Summary of 3rd Semester, SGPA: 6.57							031814P	POWER SYSTEM DESIGN(Practical)	50	2	13.00	50	A+
800	28	485.0	60.63	184			031815	MODERN CONTROL THEORY	100	4	56.00	56	D
4 th Semester							241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	66.00	66	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	031814	POWER SYSTEM DESIGN	100	1	64.00	64	C
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	61.00	61.00	C	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	73.00	73	B
031404	POWER SYSTEM-1	100	4	58.00	58.00	D	Summary of 8th Semester, SGPA: 7.38						
241401	ORGANIZATIONAL BEHAVIOUR AND INDUSTRIAL PSYCHOLOGY	100	3	59.00	59.00	D	450	13	272.0	60.44	96		
041402P	DIGITAL ELECTRONICS(Practical)	50	1	39.00	78.00	B	Over All Summary of 8th Semester, CGPA: 6.21						
041402	DIGITAL ELECTRONICS	100	4	47.00	47.00	P	5700	194	3382.0	59.33	1204		
211404P	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE(Practical)	50	2	36.00	72.00	B							
211404	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE	100	3	67.00	67.00	C							
031403	ELECTRICAL MACHINE-2	100	3	64.00	64.00	C							
031403P	ELECTRICAL MACHINE-2(Practical)	50	2	38.00	76.00	B							
Summary of 4th Semester, SGPA: 6.62													
750	26	469.0	62.53	172									

Aryabhatta Knowledge University, Patna

GRADE CARD

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Name : ARVIND KUMAR TIWARY

Registration No : 11103101004

Father's Name : JAGNNATH TIWARY

Mother's Name : VIMLA DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011102	Environmental science	100	3	58.00	58.00	D
011101	Engineering mechanics	100	3	53.00	53.00	D
011101P	Engineering mechanics (Practical)	50	2	42.00	84.00	A
231101	Engineering chemistry	100	3	71.00	71.00	B
021101	Elements of Mechanical Engineering	100	3	61.00	61.00	C
021101P	Elements of Mechanical Engineering (Practical)	50	1	42.00	84.00	A
211101	Mathematics - I	100	4	65.00	65.00	C
021103P	Workshop (Practical)	100	4	81.00	81.00	A
011102P	Environmental science (Practical)	50	2	43.00	86.00	A
231101P	Engineering chemistry (Practical)	50	2	42.00	84.00	A
Summary of 1st Semester, SGPA: 7.70		800	27	558.0	69.75	208
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061201P	Fundamentals of information technology (Practical)	50	1	44.00	88.00	A
061201	Fundamentals of information technology	100	3	60.00	60.00	C
021202P	Engineering graphics (Practical)	50	3	43.00	86.00	A
021202	Engineering graphics	100	2	57.00	57.00	D
211202	Mathematics-II	100	4	60.00	60.00	C
241205	Communicative English	100	4	52.00	52.00	D
031201P	Basic Electrical Engineering (Practical)	50	2	47.00	94.00	A+
031201	Basic Electrical Engineering	100	3	60.00	60.00	C
221201P	Physics (Practical)	50	2	44.00	88.00	A
221201	Physics	100	3	46.00	46.00	P
Summary of 2nd Semester, SGPA: 7.22		800	27	513.0	64.13	195
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041308	SSPD	100	3	55.00	55.00	D
211303	Mathematics - III	100	4	59.00	59.00	D
051301P	Object Oriented Programming(Practical)	50	2	42.00	84.00	A
021307	Thermodynamics	100	4	53.00	53.00	D
041308P	SSPD(Practical)	50	2	38.00	76.00	B
041301	Basic Electronics	100	4	51.00	51.00	D
031342	Electrical Machine - I	100	3	50.00	50.00	D
031342P	Electrical Machine - I(Practical)	50	2	37.00	74.00	B
051301	Object Oriented Programming	100	3	58.00	58.00	D
041301P	Basic Electronics(Practical)	50	1	37.00	74.00	B
Summary of 3rd Semester, SGPA: 6.57		800	28	480.0	60.00	184
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031403	ELECTRICAL MACHINE-2	100	3	62.00	62.00	C
211404	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE	100	3	55.00	55.00	D
031403P	ELECTRICAL MACHINE-2(Practical)	50	2	37.00	74.00	B
041402P	DIGITAL ELECTRONICS(Practical)	50	1	45.00	90.00	A+
241401	ORGANIZATIONAL BEHAVIOUR AND INDUSTRIAL PSYCHOLOGY	100	3	66.00	66.00	C
031404	POWER SYSTEM-1	100	4	61.00	61.00	C
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	71.00	71.00	B
211404P	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE(Practical)	50	2	45.00	90.00	A+
041402	DIGITAL ELECTRONICS	100	4	51.00	51.00	D
Summary of 4th Semester, SGPA: 7.31		750	26	493.0	65.73	190

5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031506	EMFT	100	4	41.00	41.00	F
031508	POWER SYSTEM - II	100	4	43.00	43.00	F
061505	INFORMATION SECURITY	100	3	26.00	26.00	F
031505P	NETWORK THEORY(Practical)	50	2	24.00	48.00	P
031505	NETWORK THEORY	100	3	26.00	26.00	F
041504P	ANALOG ELECTRONICS(Practical)	50	2	37.00	74.00	B
041504	ANALOG ELECTRONICS	100	3	25.00	25.00	F
031510	SIGNALS & SYSTEM	100	4	50.00	50.00	D
Summary of 5th Semester, SGPA: 2.00		700	25	272.0	38.86	50
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031607P	Electrical Instrument and Measurement(Practical)	50	2	44.00	88.00	A
031607	Electrical Instrument and Measurement	100	3	72.00	72.00	B
031609P	Power Electronics(Practical)	50	2	43.00	86.00	A
031611P	Microprocessor and Its Application(Practical)	50	2	44.00	88.00	A
031611	Microprocessor and Its Application	100	3	64.00	64.00	C
041603P	Introduction to Communication System(Practical)	50	2	43.00	86.00	A
041603	Introduction to Communication System	100	3	61.00	61.00	C
031616	Utilization of Electrical Power	100	4	53.00	53.00	D
051602	Computer Architecture	100	3	57.00	57.00	D
031609	Power Electronics	100	3	67.00	67.00	C
Summary of 6th Semester, SGPA: 7.44		800	27	548.0	68.50	201
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	43.00	86.00	A
031712	LINEAR CONTROL THEORY	100	3	54.00	54.00	D
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	46.00	92.00	A+
041706	INTELLIGENT INSTRUMENT	100	3	59.00	59.00	D
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	53.00	53.00	D
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	44.00	88.00	A
041710	DIGITAL SIGNAL PROCESSING	100	4	58.00	58.00	D
031712P	LINEAR CONTROL THEORY(Practical)	50	2	42.00	84.00	A
Summary of 7th Semester, SGPA: 6.95		600	21	399.0	66.50	146
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031814P	POWER SYSTEM DESIGN(Practical)	50	2	13.00	49	A
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	64.00	64	C
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	82.00	82	A
031815	MODERN CONTROL THEORY	100	4	65.00	65	C
031814	POWER SYSTEM DESIGN	100	1	69.00	69	C
Summary of 8th Semester, SGPA: 7.77		450	13	293.0	65.11	101
Over All Summary of 8th Semester, CGPA: 6.57		5700	194	3556.0	62.39	1275

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GRADE CARD

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Name : NITISH KUMAR SRIVASTAV

Registration No : 11103101010

Father's Name : SUNIL KUMAR SRIUASTAU

Mother's Name : KIRAN DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 103 - Electrical Engineering/Electrical & Electronics Engineering

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231101	Engineering chemistry	100	3	67.00	67.00	C	031505	NETWORK THEORY	100	3	63.00	63.00	D
231101P	Engineering chemistry (Practical)	50	2	45.00	90.00	A+	031510	SIGNALS & SYSTEM	100	4	52.00	52.00	D
011101	Engineering mechanics	100	3	58.00	58.00	D	041504	ANALOG ELECTRONICS	100	3	59.00	59.00	D
011102P	Environmental science (Practical)	50	2	45.00	90.00	A+	041504P	ANALOG ELECTRONICS(Practical)	50	2	43.00	86.00	A
011102	Environmental science	100	3	70.00	70.00	B	031505P	NETWORK THEORY(Practical)	50	2	27.00	54.00	D
011101P	Engineering mechanics (Practical)	50	2	45.00	90.00	A+	061505	INFORMATION SECURITY	100	3	60.00	60.00	D
021101	Elements of Mechanical Engineering	100	3	73.00	73.00	B	031508	POWER SYSTEM - II	100	4	61.00	61.00	C
021101P	Elements of Mechanical Engineering (Practical)	50	1	46.00	92.00	A+	031506	EMFT	100	4	67.00	67.00	C
211101	Mathematics - I	100	4	73.00	73.00	B	Summary of 5th Semester, SGPA: 6.56						
021103P	Workshop (Practical)	100	4	92.00	92.00	A+	700	25	432.0	61.71	164		
Summary of 1st Semester, SGPA: 8.48							6 th Semester						
800	27	614.0	76.75	229			Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
2 nd Semester							031611P	Microprocessor and Its Application(Practical)	50	2	46.00	92.00	A+
800	27	572.0	71.50	211			031611	Microprocessor and Its Application	100	3	77.00	77.00	B
800	27	572.0	71.50	211			041603P	Introduction to Communication System(Practical)	50	2	46.00	92.00	A+
3 rd Semester							041603	Introduction to Communication System	100	3	71.00	71.00	B
800	28	522.0	65.25	198			031616	Utilization of Electrical Power	100	4	63.00	63.00	C
800	28	522.0	65.25	198			051602	Computer Architecture	100	3	65.00	65.00	C
4 th Semester							031609P	Power Electronics(Practical)	50	2	46.00	92.00	A+
750	26	575.0	76.67	213			031607	Electrical Instrument and Measurement	100	3	71.00	71.00	B
750	26	575.0	76.67	213			031607P	Electrical Instrument and Measurement(Practical)	50	2	46.00	92.00	A+
5 th Semester							031609	Power Electronics	100	3	73.00	73.00	B
6 th Semester							Summary of 6th Semester, SGPA: 8.33						
7 th Semester							800	27	604.0	75.50	225		
7 th Semester							Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
8 th Semester							041706	INTELLIGENT INSTRUMENT	100	3	58.00	58.00	D
8 th Semester							041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	41.00	82.00	A
8 th Semester							041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	47.00	94.00	A+
8 th Semester							031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	46.00	92.00	A+
8 th Semester							031712P	LINEAR CONTROL THEORY(Practical)	50	2	46.00	92.00	A+
8 th Semester							031712	LINEAR CONTROL THEORY	100	3	53.00	53.00	D
8 th Semester							041710	DIGITAL SIGNAL PROCESSING	100	4	57.00	57.00	D
8 th Semester							031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	63.00	63.00	C
8 th Semester							Summary of 7th Semester, SGPA: 7.29						
8 th Semester							600	21	411.0	68.50	153		
8 th Semester							Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
8 th Semester							031814P	POWER SYSTEM DESIGN(Practical)	50	2	13.00	50	A+
8 th Semester							061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	67.00	67	C
8 th Semester							031815	MODERN CONTROL THEORY	100	4	60.00	60	C
8 th Semester							031814	POWER SYSTEM DESIGN	100	1	66.00	66	C
8 th Semester							241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	68.00	68	C
8 th Semester							Summary of 8th Semester, SGPA: 7.46						
8 th Semester							450	13	274.0	60.89	97		
8 th Semester							Over All Summary of 8th Semester, CGPA: 7.68						
8 th Semester							5700	194	4004.0	70.25	1490		

Aryabhatta Knowledge University, Patna

GRADE CARD

Provisional Web Copy

Name : **SANTOSH KUMAR**

Registration No : **11103101012**

Father's Name : **SHANKAR DAYAL MISHRA**

Mother's Name : **TARAMUNI DEVI**

College/Dept : **101 - Vidyadaan Institute of Technology & Management, Dumraon**

Branch : **103 - Electrical Engineering/Electrical & Electronics Engineering**

1 st Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231101	Engineering Chemistry	100	3	4.00	4.00	F
021103P	Workshop (Practical)	100	4	78.00	78.00	B
211101	Mathematics - I	100	4	48.00	48.00	P
021101P	Elements of Mechanical Engineering (Practical)	50	1	38.00	76.00	B
021101	Elements of Mechanical Engineering	100	3	50.00	50.00	D
011101P	Engineering mechanics (Practical)	50	2	36.00	72.00	B
011101	Engineering Mechanics	100	3	25.00	25.00	F
231101P	Engineering chemistry (Practical)	50	2	39.00	78.00	B
011102	Environmental Science	100	3	29.00	29.00	F
011102P	Environmental science (Practical)	50	2	38.00	76.00	B
Summary of 1st Semester, SGPA: 4.67		800	27	385.0	48.13	126
2 nd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211202	Mathematics-II	100	4	28.00	28.00	F
061201P	Fundamentals of information technology (Practical)	50	1	40.00	80.00	A
061201	Fundamentals of information technology	100	3	53.00	53.00	D
031201P	Basic Electrical Engineering (Practical)	50	2	41.00	82.00	A
031201	Basic Electrical Engineering	100	3	49.00	49.00	P
021202	Engineering graphics	100	2	48.00	48.00	P
021202P	Engineering graphics (Practical)	50	3	42.00	84.00	A
221201P	Physics (Practical)	50	2	38.00	76.00	B
221201	Physics	100	3	46.00	46.00	P
241205	Communicative English	100	4	47.00	47.00	P
Summary of 2nd Semester, SGPA: 5.48		800	27	432.0	54.00	148
3 rd Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211303	Mathematics - III	100	4	56.00	56.00	D
041301	Basic Electronics	100	4	31.00	31.00	F
031342	Electrical Machine - I	100	3	61.00	61.00	C
051301	Object Oriented Programming	100	3	41.00	41.00	F
051301P	Object Oriented Programming(Practical)	50	2	42.00	84.00	A
021307	Thermodynamics	100	4	50.00	50.00	D
041301P	Basic Electronics(Practical)	50	1	36.00	72.00	B
031342P	Electrical Machine - I(Practical)	50	2	40.00	80.00	A
041308	SSPD	100	3	66.00	66.00	C
041308P	SSPD(Practical)	50	2	38.00	76.00	B
Summary of 3rd Semester, SGPA: 5.36		800	28	461.0	57.63	150
4 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031404	POWER SYSTEM-1	100	4	64.00	64.00	C
241406	INDUSTRIAL ECONOMICS AND ACCOUNTANCY	100	4	67.00	67.00	C
031403	ELECTRICAL MACHINE-2	100	3	68.00	68.00	C
031403P	ELECTRICAL MACHINE-2(Practical)	50	2	34.00	68.00	C
211404	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE	100	3	61.00	61.00	C
211404P	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE(Practical)	50	2	36.00	72.00	B
241401	ORGANIZATIONAL BEHAVIOUR AND INDUSTRIAL PSYCHOLOGY	100	3	59.00	59.00	D
041402	DIGITAL ELECTRONICS	100	4	47.00	47.00	P
041402P	DIGITAL ELECTRONICS(Practical)	50	1	38.00	76.00	B
Summary of 4th Semester, SGPA: 6.69		750	26	474.0	63.20	174

5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031505P	NETWORK THEORY(Practical)	50	2	24.00	48.00	P
041504	ANALOG ELECTRONICS	100	3	24.00	24.00	F
031508	POWER SYSTEM - II	100	4	50.00	50.00	D
031505	NETWORK THEORY	100	3	23.00	23.00	F
061505	INFORMATION SECURITY	100	3	25.00	25.00	F
031506	EMFT	100	4	35.00	35.00	F
031510	SIGNALS & SYSTEM	100	4	35.00	35.00	F
041504P	ANALOG ELECTRONICS(Practical)	50	2	33.00	66.00	C
Summary of 5th Semester, SGPA: 1.92		700	25	249.0	35.57	48
6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031611	Microprocessor and Its Application	100	3	60.00	60.00	C
031607P	Electrical Instrument and Measurement(Practical)	50	2	44.00	88.00	A
031607	Electrical Instrument and Measurement	100	3	69.00	69.00	C
031609P	Power Electronics(Practical)	50	2	43.00	86.00	A
031616	Utilization of Electrical Power	100	4	62.00	62.00	C
031611P	Microprocessor and Its Application(Practical)	50	2	43.00	86.00	A
041603P	Introduction to Communication System(Practical)	50	2	43.00	86.00	A
041603	Introduction to Communication System	100	3	67.00	67.00	C
051602	Computer Architecture	100	3	61.00	61.00	C
031609	Power Electronics	100	3	66.00	66.00	C
Summary of 6th Semester, SGPA: 7.59		800	27	558.0	69.75	205
7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041706P	INTELLIGENT INSTRUMENT(Practical)	50	2	41.00	82.00	A
031712	LINEAR CONTROL THEORY	100	3	50.00	50.00	D
031713P	PROTECTION OF POWER APPARATUS AND SYSTEM(Practical)	50	2	41.00	82.00	A
041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	41.00	82.00	A
031713	PROTECTION OF POWER APPARATUS AND SYSTEM	100	3	61.00	61.00	C
041706	INTELLIGENT INSTRUMENT	100	3	56.00	56.00	D
041710	DIGITAL SIGNAL PROCESSING	100	4	54.00	54.00	D
031712P	LINEAR CONTROL THEORY(Practical)	50	2	41.00	82.00	A
Summary of 7th Semester, SGPA: 7.00		600	21	385.0	64.17	147
8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031815	MODERN CONTROL THEORY	100	4	58.00	58	D
061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	79.00	79	B
241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	68.00	68	C
031814P	POWER SYSTEM DESIGN(Practical)	50	2	13.00	49	A
031814	POWER SYSTEM DESIGN	100	1	70.00	70	B
Summary of 8th Semester, SGPA: 7.31		450	13	288.0	64.00	95
Over All Summary of 8th Semester, CGPA: 5.63		5700	194	3232.0	56.70	1093

Aryabhatta Knowledge University, Patna

GRADE CARD

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Name : **GUDDU KUMAR SINGH**

Registration No : **11104101016**

Father's Name : **VINOD KUMAR SINGH**

Mother's Name : **RAM KUMARI DEVI**

College/Dept : **101 - Vidyadaan Institute of Technology & Management, Dumraon**

Branch : **104 - Electronics and Communication Engineering (ECE)**

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021102	Engineering graphics	100	2	52.00	52.00	D	061502P	WEB TECHNOLOGY(Practical)	50	2	39.00	78.00	B
221101	Physics	100	3	52.00	52.00	D	041504P	ANALOG ELECTRONICS(Practical)	50	2	35.00	70.00	B
021102P	Engineering graphics (Practical)	50	3	36.00	72.00	B	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	25.00	25.00	F
211101	Mathematics - I	100	4	57.00	57.00	D	041504	ANALOG ELECTRONICS	100	3	57.00	57.00	P
061101P	Fundamentals of information technology (Practical)	50	1	43.00	86.00	A	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	69.00	69.00	D
061101	Fundamentals of information technology	100	3	70.00	70.00	B	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	40.00	80.00	A
031101P	Basic Electrical Engineering (Practical)	50	2	41.00	82.00	A	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	65.00	65.00	D
221101P	Physics (Practical)	50	2	35.00	70.00	B	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	37.00	74.00	B
241105	Communicative English	100	4	58.00	58.00	D	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	50.00	50.00	D
031101	Basic Electrical Engineering	100	3	48.00	48.00	P	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	36.00	72.00	B
Summary of 1st Semester, SGPA: 6.81		800	27	492.0	61.50	184	061502	WEB TECHNOLOGY	100	3	50.00	50.00	D
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011201	Engineering mechanics	100	3	77.00	77.00	B	031610	Signals & Systems	100	4	71.00	71.00	B
011202	Environmental science	100	3	49.00	49.00	P	031606	Electromagnetic Field Theory	100	4	60.00	60.00	C
011202P	Environmental science (Practical)	50	2	40.00	80.00	A	031605P	Network Theory(Practical)	50	2	44.00	88.00	A
021201	Elements of Mechanical Engineering	100	3	49.00	49.00	P	031605	Network Theory	100	3	64.00	64.00	C
231201P	Engineering chemistry (Practical)	50	2	42.00	84.00	A	041606P	Intelligent Instruments(Practical)	50	2	43.00	86.00	A
011201P	Engineering mechanics (Practical)	50	2	40.00	80.00	A	041606	Intelligent Instruments	100	3	68.00	68.00	C
211202	Mathematics-II	100	4	68.00	68.00	C	041605	Optical Fiber Communication	100	4	76.00	76.00	B
021203P	Workshop (Practical)	100	4	74.00	74.00	B	041670	Embedded System Design	100	4	82.00	82.00	A
021201P	Elements of Mechanical Engineering (Practical)	50	1	39.00	78.00	B	Summary of 6th Semester, SGPA: 7.92		700	26	508.0	72.57	206
231201	Engineering chemistry	100	3	53.00	53.00	D	7 th Semester						
Summary of 2nd Semester, SGPA: 7.19		800	27	531.0	66.38	194	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
3 rd Semester							041710	DIGITAL SIGNAL PROCESSING	100	3	58.00	58.00	D
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	62.00	62.00	C
041308	SSPD	100	3	55.00	55.00	D	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	54.00	54.00	D
211303	Mathematics - III	100	4	75.00	75.00	B	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	37.00	74.00	B
041301	Basic Electronics	100	4	66.00	66.00	C	031709	POWER ELECTRONICS	100	3	53.00	53.00	D
041301P	Basic Electronics(Practical)	50	1	33.00	66.00	C	031709P	POWER ELECTRONICS(Practical)	50	2	40.00	80.00	A
241301	Organizational Behaviour & Industrial Psychology	100	3	49.00	49.00	P	Summary of 7th Semester, SGPA: 6.78		500	18	304.0	60.80	122
031342P	Electrical Machine - I(Practical)	50	2	38.00	76.00	B	8 th Semester						
041308P	SSPD(Practical)	50	2	44.00	88.00	A	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241306	Industrial Economics & Accountancy	100	4	67.00	67.00	C	041811P	MICROWAVE ENGINEERING(Practical)	50	2	43.00	43	A
031342	Electrical Machine - I	100	3	57.00	57.00	D	031812P	LINEAR CONTROL THEORY(Practical)	50	2	43.00	43	A
Summary of 3rd Semester, SGPA: 6.92		750	26	484.0	64.53	180	031812	LINEAR CONTROL THEORY	100	3	69.00	69	C
4 th Semester							041811	MICROWAVE ENGINEERING	100	3	67.00	67	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	64.00	64	C
051401	OBJECT ORIENTED PROGRAMMING	100	3	59.00	59.00	D	051813	COMPUTER NETWORKS	100	3	54.00	54	D
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	39.00	78.00	B	061805	INFORMATION SECURITY	100	3	63.00	63	C
211404	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE	100	3	52.00	52.00	D	Summary of 8th Semester, SGPA: 7.25		600	20	403.0	67.17	145
041402	DIGITAL ELECTRONICS	100	4	58.00	58.00	D	Over All Summary of 8th Semester, CGPA: 6.96						
211404P	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE(Practical)	50	2	39.00	78.00	B	5850	200	3766.0	64.38	1392		
041412	ELECTRICAL AND ELECTRONIC MATERIAL	100	3	57.00	57.00	D							
041402P	DIGITAL ELECTRONICS(Practical)	50	1	41.00	82.00	A							
041412P	ELECTRICAL AND ELECTRONIC MATERIAL(Practical)	50	2	41.00	82.00	A							
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	61.00	61.00	C							
051414	SOFTWARE ENGINEERING	100	3	55.00	55.00	D							
051414P	SOFTWARE ENGINEERING(Practical)	50	2	39.00	78.00	B							
Summary of 4th Semester, SGPA: 6.86		850	28	541.0	63.65	192							

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GRADE CARD

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Name : RAJ KUMAR SINGH

Registration No : 11104101017

Father's Name : RASHBIHARI SINGH

Mother's Name : RITA DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 104 - Electronics and Communication Engineering (ECE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031101P	Basic Electrical Engineering (Practical)	50	2	37.00	74.00	B	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	36.00	36.00	F
241105	Communicative English	100	4	57.00	57.00	D	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	43.00	43.00	F
221101	Physics	100	3	25.00	25.00	F	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	35.00	70.00	B
031101	Basic Electrical Engineering	100	3	29.00	29.00	F	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	21.00	21.00	F
061101	Fundamentals of information technology	100	3	48.00	48.00	P	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	34.00	68.00	C
061101P	Fundamentals of information technology (Practical)	50	1	39.00	78.00	B	041504	ANALOG ELECTRONICS	100	3	20.00	20.00	F
021102P	Engineering graphics (Practical)	50	3	34.00	68.00	C	061502	WEB TECHNOLOGY	100	3	45.00	45.00	P
021102	Engineering graphics	100	2	44.00	44.00	P	061502P	WEB TECHNOLOGY(Practical)	50	2	37.00	74.00	B
211101	Mathematics - I	100	4	66.00	66.00	C	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	21.00	21.00	F
221101P	Physics (Practical)	50	2	33.00	66.00	C	041504P	ANALOG ELECTRONICS(Practical)	50	2	32.00	64.00	C
Summary of 1st Semester, SGPA: 5.04		800	27	412.0	51.50	136	Summary of 5th Semester, SGPA: 3.18		850	28	358.0	42.12	89
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011202	Environmental science	100	3	42.00	42.00	P	041605	Optical Fiber Communication	100	4	63.00	63.00	C
011202P	Environmental science (Practical)	50	2	37.00	74.00	B	041606	Intelligent Instruments	100	3	53.00	53.00	D
011201	Engineering mechanics	100	3	49.00	49.00	P	041606P	Intelligent Instruments(Practical)	50	2	40.00	80.00	A
011201P	Engineering mechanics (Practical)	50	2	37.00	74.00	B	031605	Network Theory	100	3	57.00	57.00	D
021201	Elements of Mechanical Engineering	100	3	54.00	54.00	D	031605P	Network Theory(Practical)	50	2	42.00	84.00	A
021201P	Elements of Mechanical Engineering (Practical)	50	1	40.00	80.00	A	031606	Electromagnetic Field Theory	100	4	71.00	71.00	B
021203P	Workshop (Practical)	100	4	75.00	75.00	B	041670	Embedded System Design	100	4	74.00	74.00	B
211202	Mathematics-II	100	4	71.00	71.00	B	031610	Signals & Systems	100	4	65.00	65.00	C
231201P	Engineering chemistry (Practical)	50	2	37.00	74.00	B	Summary of 6th Semester, SGPA: 7.38		700	26	465.0	66.43	192
231201	Engineering chemistry	100	3	51.00	51.00	D	7 th Semester						
Summary of 2nd Semester, SGPA: 6.93		800	27	493.0	61.63	187	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
3 rd Semester							031709	POWER ELECTRONICS	100	3	61.00	61.00	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	041710	DIGITAL SIGNAL PROCESSING	100	3	68.00	68.00	C
031342	Electrical Machine - I	100	3	56.00	56.00	D	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	39.00	78.00	B
211303	Mathematics - III	100	4	62.00	62.00	C	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	62.00	62.00	C
041301	Basic Electronics	100	4	45.00	45.00	P	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	66.00	66.00	C
041301P	Basic Electronics(Practical)	50	1	33.00	66.00	C	031709P	POWER ELECTRONICS(Practical)	50	2	37.00	74.00	B
241306	Industrial Economics & Accountancy	100	4	59.00	59.00	D	Summary of 7th Semester, SGPA: 7.22		500	18	333.0	66.60	130
031342P	Electrical Machine - I(Practical)	50	2	34.00	68.00	C	8 th Semester						
041308	SSPD	100	3	59.00	59.00	D	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041308P	SSPD(Practical)	50	2	43.00	86.00	A	031812	LINEAR CONTROL THEORY	100	3	71.00	71.00	B
241301	Organizational Behaviour & Industrial Psychology	100	3	53.00	53.00	D	041811	MICROWAVE ENGINEERING	100	3	59.00	59.00	D
Summary of 3rd Semester, SGPA: 6.35		750	26	444.0	59.20	165	041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	66.00	66.00	C
4 th Semester							061805	INFORMATION SECURITY	100	3	62.00	62.00	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	031812P	LINEAR CONTROL THEORY(Practical)	50	2	44.00	44.00	A
051414	SOFTWARE ENGINEERING	100	3	40.00	40.00	F	041811P	MICROWAVE ENGINEERING(Practical)	50	2	44.00	44.00	A
051401	OBJECT ORIENTED PROGRAMMING	100	3	47.00	47.00	P	051813	COMPUTER NETWORKS	100	3	44.00	44.00	P
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	35.00	70.00	B	Summary of 8th Semester, SGPA: 7.10		600	20	390.0	65.00	142
211404	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE	100	3	55.00	55.00	D	Over All Summary of 8th Semester, CGPA: 6.00		5850	200	3361.0	57.45	1199
211404P	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE(Practical)	50	2	36.00	72.00	B							
041402	DIGITAL ELECTRONICS	100	4	45.00	45.00	P							
041402P	DIGITAL ELECTRONICS(Practical)	50	1	34.00	68.00	C							
041412	ELECTRICAL AND ELECTRONIC MATERIAL	100	3	50.00	50.00	D							
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	56.00	56.00	D							
041412P	ELECTRICAL AND ELECTRONIC MATERIAL(Practical)	50	2	33.00	66.00	C							
051414P	SOFTWARE ENGINEERING(Practical)	50	2	35.00	70.00	B							
Summary of 4th Semester, SGPA: 5.64		850	28	466.0	54.82	158							

Aryabhatta Knowledge University, Patna

GRADE CARD

Provisional Web Copy

Name : NISHA SHAKYA

Registration No : 11104101018

Father's Name : CHANDRA KISHOR SINGH

Mother's Name : SAROJ DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 104 - Electronics and Communication Engineering (ECE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031101	Basic Electrical Engineering	100	3	30.00	30.00	F	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	37.00	37.00	F
221101	Physics	100	3	0.00	0.00	F	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	36.00	72.00	B
241105	Communicative English	100	4	57.00	57.00	D	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	27.00	27.00	F
221101P	Physics (Practical)	50	2	38.00	76.00	B	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	39.00	78.00	B
061101	Fundamentals of information technology	100	3	29.00	29.00	F	061502	WEB TECHNOLOGY	100	3	35.00	35.00	F
061101P	Fundamentals of information technology (Practical)	50	1	40.00	80.00	A	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	38.00	76.00	B
211101	Mathematics - I	100	4	67.00	67.00	C	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	24.00	24.00	F
021102	Engineering graphics	100	2	46.00	46.00	P	041504P	ANALOG ELECTRONICS(Practical)	50	2	33.00	66.00	C
021102P	Engineering graphics (Practical)	50	3	37.00	74.00	B	041504	ANALOG ELECTRONICS	100	3	23.00	23.00	F
031101P	Basic Electrical Engineering (Practical)	50	2	40.00	80.00	A	061502P	WEB TECHNOLOGY(Practical)	50	2	37.00	74.00	B
Summary of 1st Semester, SGPA: 4.78		800	27	384.0	48.00	129	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	29.00	29.00	F
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231201	Engineering chemistry	100	3	47.00	47.00	P	041606	Intelligent Instruments	100	3	60.00	60.00	C
021203P	Workshop (Practical)	100	4	75.00	75.00	B	041670	Embedded System Design	100	4	66.00	66.00	C
011202P	Environmental science (Practical)	50	2	42.00	84.00	A	031610	Signals & Systems	100	4	67.00	67.00	C
231201P	Engineering chemistry (Practical)	50	2	41.00	82.00	A	031606	Electromagnetic Field Theory	100	4	67.00	67.00	C
011201P	Engineering mechanics (Practical)	50	2	41.00	82.00	A	031605P	Network Theory(Practical)	50	2	43.00	86.00	A
021201	Elements of Mechanical Engineering	100	3	42.00	42.00	P	041606P	Intelligent Instruments(Practical)	50	2	42.00	84.00	A
021201P	Elements of Mechanical Engineering (Practical)	50	1	41.00	82.00	A	041605	Optical Fiber Communication	100	4	61.00	61.00	C
211202	Mathematics-II	100	4	60.00	60.00	C	031605	Network Theory	100	3	56.00	56.00	D
011201	Engineering mechanics	100	3	57.00	57.00	D	Summary of 6th Semester, SGPA: 7.19		700	26	462.0	66.00	187
011202	Environmental science	100	3	47.00	47.00	P	7 th Semester						
Summary of 2nd Semester, SGPA: 6.89		800	27	493.0	61.63	186	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
3 rd Semester							031709	POWER ELECTRONICS	100	3	57.00	57.00	D
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	031709P	POWER ELECTRONICS(Practical)	50	2	38.00	76.00	B
041301P	Basic Electronics(Practical)	50	1	39.00	78.00	B	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	36.00	72.00	B
041308P	SSPD(Practical)	50	2	40.00	80.00	A	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	69.00	69.00	C
041308	SSPD	100	3	71.00	71.00	B	041710	DIGITAL SIGNAL PROCESSING	100	3	72.00	72.00	B
031342P	Electrical Machine - I(Practical)	50	2	37.00	74.00	B	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	61.00	61.00	C
031342	Electrical Machine - I	100	3	60.00	60.00	C	Summary of 7th Semester, SGPA: 7.22		500	18	333.0	66.60	130
241301	Organizational Behaviour & Industrial Psychology	100	3	46.00	46.00	P	8 th Semester						
041301	Basic Electronics	100	4	53.00	53.00	D	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211303	Mathematics - III	100	4	80.00	80.00	A	041811P	MICROWAVE ENGINEERING(Practical)	50	2	44.00	44	A
241306	Industrial Economics & Accountancy	100	4	60.00	60.00	C	041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	60.00	60	C
Summary of 3rd Semester, SGPA: 7.31		750	26	486.0	64.80	190	041811	MICROWAVE ENGINEERING	100	3	63.00	63	C
4 th Semester							031812	LINEAR CONTROL THEORY	100	3	62.00	62	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	051813	COMPUTER NETWORKS	100	3	51.00	51	D
051401	OBJECT ORIENTED PROGRAMMING	100	3	50.00	50.00	D	061805	INFORMATION SECURITY	100	3	63.00	63	C
041412	ELECTRICAL AND ELECTRONIC MATERIAL	100	3	55.00	55.00	D	031812P	LINEAR CONTROL THEORY(Practical)	50	2	44.00	44	A
211404P	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE(Practical)	50	2	40.00	80.00	A	Summary of 8th Semester, SGPA: 7.25		600	20	387.0	64.50	145
041412P	ELECTRICAL AND ELECTRONIC MATERIAL(Practical)	50	2	41.00	82.00	A	Over All Summary of 8th Semester, CGPA: 5.98						
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	60.00	60.00	C	5850	200	3399.0	58.10	1196		
051414	SOFTWARE ENGINEERING	100	3	38.00	38.00	F							
041402P	DIGITAL ELECTRONICS(Practical)	50	1	38.00	76.00	B							
041402	DIGITAL ELECTRONICS	100	4	42.00	42.00	F							
051414P	SOFTWARE ENGINEERING(Practical)	50	2	38.00	76.00	B							
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	37.00	74.00	B							
211404	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE	100	3	57.00	57.00	D							
Summary of 4th Semester, SGPA: 5.39		850	28	496.0	58.35	151							

Aryabhatta Knowledge University, Patna

GRADE CARD

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Name : NITU KUMARI

Registration No : 11104101019

Father's Name : TRIBHUWAN PATHAK

Mother's Name : USHA DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 104 - Electronics and Communication Engineering (ECE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061101	Fundamentals of information technology	100	3	64.00	64.00	C	061502	WEB TECHNOLOGY	100	3	50.00	50.00	D
021102P	Engineering graphics (Practical)	50	3	39.00	78.00	B	061502P	WEB TECHNOLOGY(Practical)	50	2	44.00	88.00	A
241105	Communicative English	100	4	52.00	52.00	D	041504	ANALOG ELECTRONICS	100	3	27.00	27.00	F
221101	Physics	100	3	29.00	29.00	F	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	40.00	80.00	A
221101P	Physics (Practical)	50	2	37.00	74.00	B	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	25.00	25.00	F
031101	Basic Electrical Engineering	100	3	49.00	49.00	P	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	23.00	23.00	F
031101P	Basic Electrical Engineering (Practical)	50	2	44.00	88.00	A	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	27.00	27.00	F
061101P	Fundamentals of information technology (Practical)	50	1	44.00	88.00	A	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	38.00	76.00	B
021102	Engineering graphics	100	2	51.00	51.00	D	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	41.00	82.00	A
211101	Mathematics - I	100	4	66.00	66.00	C	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	25.00	25.00	F
Summary of 1st Semester, SGPA: 6.19		800	27	475.0	59.38	167	Summary of 5th Semester, SGPA: 3.71		850	28	376.0	44.24	104
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021201P	Elements of Mechanical Engineering (Practical)	50	1	41.00	82.00	A	041670	Embedded System Design	100	4	68.00	68.00	C
021201	Elements of Mechanical Engineering	100	3	46.00	46.00	P	031610	Signals & Systems	100	4	72.00	72.00	B
011201P	Engineering mechanics (Practical)	50	2	39.00	78.00	B	031606	Electromagnetic Field Theory	100	4	66.00	66.00	C
011201	Engineering mechanics	100	3	58.00	58.00	D	031605P	Network Theory(Practical)	50	2	44.00	88.00	A
231201P	Engineering chemistry (Practical)	50	2	41.00	82.00	A	031605	Network Theory	100	3	64.00	64.00	C
231201	Engineering chemistry	100	3	50.00	50.00	P	041606P	Intelligent Instruments(Practical)	50	2	44.00	88.00	A
021203P	Workshop (Practical)	100	4	75.00	75.00	B	041606	Intelligent Instruments	100	3	52.00	52.00	D
011202	Environmental science	100	3	47.00	47.00	P	041605	Optical Fiber Communication	100	4	62.00	62.00	C
211202	Mathematics-II	100	4	67.00	67.00	C	Summary of 6th Semester, SGPA: 7.35		700	26	472.0	67.43	191
011202P	Environmental science (Practical)	50	2	41.00	82.00	A	7 th Semester						
Summary of 2nd Semester, SGPA: 6.81		800	27	505.0	63.13	184	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
3 rd Semester							031709P	POWER ELECTRONICS(Practical)	50	2	42.00	84.00	A
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	041710	DIGITAL SIGNAL PROCESSING	100	3	62.00	62.00	C
211303	Mathematics - III	100	4	90.00	90.00	A+	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	41.00	82.00	A
031342	Electrical Machine - I	100	3	58.00	58.00	D	041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	66.00	66.00	C
241306	Industrial Economics & Accountancy	100	4	67.00	67.00	C	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	63.00	63.00	C
241301	Organizational Behaviour & Industrial Psychology	100	3	56.00	56.00	D	031709	POWER ELECTRONICS	100	3	56.00	56.00	D
041301	Basic Electronics	100	4	45.00	45.00	P	Summary of 7th Semester, SGPA: 7.28		500	18	330.0	66.00	131
031342P	Electrical Machine - I(Practical)	50	2	38.00	76.00	B	8 th Semester						
041308P	SSPD(Practical)	50	2	40.00	80.00	A	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041301P	Basic Electronics(Practical)	50	1	38.00	76.00	B	031812	LINEAR CONTROL THEORY	100	3	65.00	65	C
041308	SSPD	100	3	71.00	71.00	B	041811	MICROWAVE ENGINEERING	100	3	68.00	68	C
Summary of 3rd Semester, SGPA: 7.31		750	26	503.0	67.07	190	041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	71.00	71	B
4 th Semester							051813	COMPUTER NETWORKS	100	3	44.00	44	P
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	041811P	MICROWAVE ENGINEERING(Practical)	50	2	45.00	45	A+
041412	ELECTRICAL AND ELECTRONIC MATERIAL	100	3	53.00	53.00	D	061805	INFORMATION SECURITY	100	3	62.00	62	C
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	37.00	74.00	B	031812P	LINEAR CONTROL THEORY(Practical)	50	2	45.00	45	A+
211404	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE	100	3	54.00	54.00	D	Summary of 8th Semester, SGPA: 7.50		600	20	400.0	66.67	150
211404P	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE(Practical)	50	2	42.00	84.00	A	Over All Summary of 8th Semester, CGPA: 6.43		5850	200	3570.0	61.03	1286
041402P	DIGITAL ELECTRONICS(Practical)	50	1	41.00	82.00	A							
041412P	ELECTRICAL AND ELECTRONIC MATERIAL(Practical)	50	2	43.00	86.00	A							
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	65.00	65.00	C							
051414	SOFTWARE ENGINEERING	100	3	41.00	41.00	F							
051414P	SOFTWARE ENGINEERING(Practical)	50	2	38.00	76.00	B							
051401	OBJECT ORIENTED PROGRAMMING	100	3	47.00	47.00	P							
041402	DIGITAL ELECTRONICS	100	4	48.00	48.00	P							
Summary of 4th Semester, SGPA: 6.04		850	28	509.0	59.88	169							

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GRADE CARD

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Name : NILU KUMARI

Registration No : 11104101021

Father's Name : DEVIPRASAD RAI

Mother's Name : PUNYAKALI DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 104 - Electronics and Communication Engineering (ECE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241105	Communicative English	100	4	54.00	54.00	D	031507P	ELECTRICAL INSTRUMENT & MEASUREMENT(Practical)	50	2	41.00	82.00	A
221101P	Physics (Practical)	50	2	35.00	70.00	B	031507	ELECTRICAL INSTRUMENT & MEASUREMENT	100	3	67.00	67.00	D
031101	Basic Electrical Engineering	100	3	41.00	41.00	F	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	46.00	92.00	A+
031101P	Basic Electrical Engineering (Practical)	50	2	39.00	78.00	B	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	64.00	64.00	D
061101	Fundamentals of information technology	100	3	43.00	43.00	F	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	43.00	86.00	A
211101	Mathematics - I	100	4	67.00	67.00	C	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	53.00	53.00	D
221101	Physics	100	3	25.00	25.00	F	041504P	ANALOG ELECTRONICS(Practical)	50	2	29.00	58.00	D
021102P	Engineering graphics (Practical)	50	3	38.00	76.00	B	061502	WEB TECHNOLOGY	100	3	61.00	61.00	C
021102	Engineering graphics	100	2	48.00	48.00	P	041504	ANALOG ELECTRONICS	100	3	52.00	52.00	D
061101P	Fundamentals of information technology (Practical)	50	1	41.00	82.00	A	041561	MICROELECTRONICS - IC DESIGN FABRICATION	100	3	28.00	28.00	F
Summary of 1st Semester, SGPA: 4.70		800	27	431.0	53.88	127	Summary of 5th Semester, SGPA: 6.46		850	28	530.0	62.35	181
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011202P	Environmental science (Practical)	50	2	41.00	82.00	A	041670	Embedded System Design	100	4	72.00	72.00	B
231201	Engineering Chemistry	100	3	39.00	39.00	F	041606P	Intelligent Instruments(Practical)	50	2	44.00	88.00	A
231201P	Engineering chemistry (Practical)	50	2	41.00	82.00	A	041606	Intelligent Instruments	100	3	66.00	66.00	C
011201	Engineering mechanics	100	3	51.00	51.00	D	031605P	Network Theory(Practical)	50	2	45.00	90.00	A+
011201P	Engineering mechanics (Practical)	50	2	40.00	80.00	A	041605	Optical Fiber Communication	100	4	68.00	68.00	C
021201	Elements of Mechanical Engineering	100	3	56.00	56.00	D	031605	Network Theory	100	3	65.00	65.00	C
021201P	Elements of Mechanical Engineering (Practical)	50	1	43.00	86.00	A	031606	Electromagnetic Field Theory	100	4	70.00	70.00	B
021203P	Workshop (Practical)	100	4	79.00	79.00	B	031610	Signals & Systems	100	4	77.00	77.00	B
211202	Mathematics-II	100	4	68.00	68.00	C	Summary of 6th Semester, SGPA: 7.85		700	26	507.0	72.43	204
011202	Environmental Science	100	3	51.00	51.00	P	7 th Semester						
Summary of 2nd Semester, SGPA: 6.44		800	27	509.0	63.63	174	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
3 rd Semester							041777	DIGITAL COMMUNICATION AND TELE COMMUNICATION MANAG	100	4	67.00	67.00	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	041710	DIGITAL SIGNAL PROCESSING	100	3	69.00	69.00	C
041301	Basic Electronics	100	4	46.00	46.00	P	041709	ADVANCED ELECTROMAGNETIC THEORY	100	4	64.00	64.00	C
241301	Organizational Behaviour & Industrial Psychology	100	3	54.00	54.00	D	031709	POWER ELECTRONICS	100	3	64.00	64.00	C
031342P	Electrical Machine - I(Practical)	50	2	42.00	84.00	A	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	46.00	92.00	A+
041308	SSPD	100	3	73.00	73.00	B	031709P	POWER ELECTRONICS(Practical)	50	2	46.00	92.00	A+
041301P	Basic Electronics(Practical)	50	1	38.00	76.00	B	Summary of 7th Semester, SGPA: 7.67		500	18	356.0	71.20	138
211303	Mathematics - III	100	4	78.00	78.00	B	8 th Semester						
031342	Electrical Machine - I	100	3	59.00	59.00	D	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
241306	Industrial Economics & Accountancy	100	4	53.00	53.00	D	031812P	LINEAR CONTROL THEORY(Practical)	50	2	45.00	45	A+
041308P	SSPD(Practical)	50	2	41.00	82.00	A	041811P	MICROWAVE ENGINEERING(Practical)	50	2	45.00	45	A+
Summary of 3rd Semester, SGPA: 6.92		750	26	484.0	64.53	180	031812	LINEAR CONTROL THEORY	100	3	70.00	70	B
4 th Semester							061805	INFORMATION SECURITY	100	3	64.00	64	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	051813	COMPUTER NETWORKS	100	3	53.00	53	D
051401	OBJECT ORIENTED PROGRAMMING	100	3	58.00	58.00	D	041878	FIBER OPTICS & NETWORKING TECHNOLOGY	100	4	68.00	68	C
041412P	ELECTRICAL AND ELECTRONIC MATERIAL(Practical)	50	2	43.00	86.00	A	041811	MICROWAVE ENGINEERING	100	3	69.00	69	C
041402	DIGITAL ELECTRONICS	100	4	51.00	51.00	D	Summary of 8th Semester, SGPA: 7.60		600	20	414.0	69.00	152
041412	ELECTRICAL AND ELECTRONIC MATERIAL	100	3	62.00	62.00	C	Over All Summary of 8th Semester, CGPA: 6.77		5850	200	3782.0	64.65	1354
241402	PERSONAL MANAGEMENT & INDUSTRIAL RELATION	100	3	65.00	65.00	C							
211404	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE	100	3	53.00	53.00	D							
051414	SOFTWARE ENGINEERING	100	3	49.00	49.00	P							
211404P	NUMERICAL METHODS AND COMPUTATIONAL TECHNIQUE(Practical)	50	2	43.00	86.00	A							
051414P	SOFTWARE ENGINEERING(Practical)	50	2	42.00	84.00	A							
051401P	OBJECT ORIENTED PROGRAMMING(Practical)	50	2	42.00	84.00	A							
041402P	DIGITAL ELECTRONICS(Practical)	50	1	43.00	86.00	A							
Summary of 4th Semester, SGPA: 7.07		850	28	551.0	64.82	198							

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GRADE CARD

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Name : PANKAJ KUMAR DUBEY

Registration No : 11104101042

Father's Name : RAVIMDHAN DUBEY

Mother's Name : KAMALA DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 104 - Electronics and Communication Engineering (ECE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
221101P	Physics (Practical)	50	2	32.00	64.00	C	051509P	DATABASE SYSTEMS(Practical)	50	2	35.00	70.00	B
031101P	Basic Electrical Engineering (Practical)	50	2	41.00	82.00	A	051509	DATABASE SYSTEMS	100	3	26.00	26.00	F
061101	Fundamentals of information technology	100	3	45.00	45.00	P	051529P	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE(Practical)	50	2	38.00	76.00	B
061101P	Fundamentals of information technology (Practical)	50	1	45.00	90.00	A+	051506	DESIGN & ANALYSIS OF ALGORITHMS	100	3	42.00	42.00	F
211101	Mathematics - I	100	4	52.00	52.00	D	051529	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE	100	3	24.00	24.00	F
021102P	Engineering graphics (Practical)	50	3	38.00	76.00	B	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	47.00	47.00	F
241105	Communicative English	100	4	52.00	52.00	D	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	36.00	72.00	B
021102	Engineering graphics	100	2	51.00	51.00	D	061503P	OPERATING SYSTEMS(Practical)	50	2	39.00	78.00	B
031101	Basic Electrical Engineering	100	3	36.00	36.00	P	051513	COMPUTER NETWORKS	100	3	50.00	50.00	D
221101	Physics	100	3	23.00	23.00	P	061503	OPERATING SYSTEMS	100	3	57.00	57.00	D
Summary of 1st Semester, SGPA: 6.33		800	27	415.0	51.88	171	Summary of 5th Semester, SGPA: 3.85		800	26	394.0	49.25	100
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021203P	Workshop (Practical)	100	4	75.00	75.00	B	051607	Web Applications Design & Development	100	3	67.00	67.00	C
021201P	Elements of Mechanical Engineering (Practical)	50	1	37.00	74.00	B	051616P	Compiler Design(Practical)	50	2	39.00	78.00	B
021201	Elements of Mechanical Engineering	100	3	53.00	53.00	D	241606	Industrial Economics & Accountancy	100	4	71.00	71.00	B
011201P	Engineering mechanics (Practical)	50	2	36.00	72.00	B	051616	Compiler Design	100	3	63.00	63.00	C
011201	Engineering mechanics	100	3	57.00	57.00	D	051604	Object Oriented Analysis & Design	100	3	52.00	52.00	D
231201P	Engineering chemistry (Practical)	50	2	37.00	74.00	B	051610	Principles of Programming Languages	100	3	50.00	50.00	D
211202	Mathematics-II	100	4	66.00	66.00	C	051611	Formal Languages & Automata Theory	100	3	51.00	51.00	D
011202P	Environmental science (Practical)	50	2	39.00	78.00	B	051614	Software Engineering	100	3	61.00	61.00	C
011202	Environmental Science	100	3	34.00	34.00	F	051614P	Software Engineering(Practical)	50	2	38.00	76.00	B
231201	Engineering Chemistry	100	3	48.00	48.00	P	051607P	Web Applications Design & Development(Practical)	50	2	38.00	76.00	B
Summary of 2nd Semester, SGPA: 6.19		800	27	482.0	60.25	167	Summary of 6th Semester, SGPA: 7.04		850	28	530.0	62.35	197
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041302P	Digital Electronics(Practical)	50	1	37.00	74.00	B	061714	NETWORK SECURITY: EL-1	100	3	56.00	56.00	D
211304P	N.M.C.T.(Practical)	50	2	43.00	86.00	A	051715	DISTRIBUTED COMPUTING	100	3	49.00	49.00	P
041302	Digital Electronics	100	4	52.00	52.00	D	041710	DIGITAL SIGNAL PROCESSING	100	3	65.00	65.00	C
211304	N.M.C.T.	100	3	74.00	74.00	B	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	39.00	78.00	B
211303	Mathematics - III	100	4	78.00	78.00	B	051717	ARTIFICIAL INTELLIGENCE	100	3	51.00	51.00	D
041301	Basic Electronics	100	4	50.00	50.00	D	051717P	ARTIFICIAL INTELLIGENCE(Practical)	50	2	36.00	72.00	B
041301P	Basic Electronics(Practical)	50	1	32.00	64.00	C	051715P	DISTRIBUTED COMPUTING(Practical)	50	2	39.00	78.00	B
051301	Object Oriented Programming	100	3	60.00	60.00	C	Summary of 7th Semester, SGPA: 6.67		550	18	335.0	60.91	120
051301P	Object Oriented Programming(Practical)	50	2	42.00	84.00	A	8 th Semester						
Summary of 3rd Semester, SGPA: 7.33		700	24	468.0	66.86	176	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
4 th Semester							241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	20.00	80	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	051822P	DATA MINING(Practical)	50	2	43.00	43	A
041404P	ANALOG ELECTRONICS(Practical)	50	2	38.00	76.00	B	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	71.00	71	B
041404	ANALOG ELECTRONICS	100	3	53.00	53.00	D	051833	COMPUTER GRAPHICS	100	3	71.00	71	B
051405P	SYSTEMS PROGRAMMING(Practical)	50	2	35.00	70.00	B	051830	GENETIC ALGORITHMS	100	3	52.00	52	D
051403P	DATA STRUCTURES(Practical)	50	2	37.00	74.00	B	051822	DATA MINING	100	3	43.00	43	F
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	70.00	70.00	B	061805	INFORMATION SECURITY	100	3	64.00	64	C
241401	ORGANIZATIONAL BEHAVIOUR AND INDUSTRIAL PSYCHOLOGY	100	3	63.00	63.00	C	Summary of 8th Semester, SGPA: 6.30		650	20	364.0	56.00	126
051402	COMPUTER ARCHITECTURE	100	3	49.00	49.00	P	Over All Summary of 8th Semester, CGPA: 6.28		5900	195	3437.0	58.25	1224
051405	SYSTEMS PROGRAMMING	100	3	48.00	48.00	P							
051403	DATA STRUCTURES	100	3	56.00	56.00	D							
Summary of 4th Semester, SGPA: 6.68		750	25	449.0	59.87	167							

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GRADE CARD

Provisional Web Copy

Name : **SADANAND MISHRA**

Registration No : **11105101022**

Father's Name : **SHASHI KANT MISHRA**

Mother's Name : **ASHA DEVI**

College/Dept : **101 - Vidyadaan Institute of Technology & Management, Dumraon**

Branch : **105 - Computer Science Engineering (CSE)**

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021102P	Engineering graphics (Practical)	50	3	35.00	70.00	B	051513	COMPUTER NETWORKS	100	3	51.00	51.00	D
031101	Basic Electrical Engineering	100	3	52.00	52.00	D	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	35.00	70.00	B
211101	Mathematics - I	100	4	52.00	52.00	D	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	33.00	33.00	F
061101P	Fundamentals of information technology (Practical)	50	1	43.00	86.00	A	051509P	DATABASE SYSTEMS(Practical)	50	2	35.00	70.00	B
241105	Communicative English	100	4	57.00	57.00	D	051509	DATABASE SYSTEMS	100	3	25.00	25.00	F
031101P	Basic Electrical Engineering (Practical)	50	2	42.00	84.00	A	051529P	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE(Practical)	50	2	32.00	64.00	C
021102	Engineering graphics	100	2	54.00	54.00	D	061503P	OPERATING SYSTEMS(Practical)	50	2	33.00	66.00	C
221101P	Physics (Practical)	50	2	33.00	66.00	C	051529	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE	100	3	25.00	25.00	F
061101	Fundamentals of information technology	100	3	49.00	49.00	P	051506	DESIGN & ANALYSIS OF ALGORITHMS	100	3	31.00	31.00	F
221101	Physics	100	3	41.00	41.00	F	061503	OPERATING SYSTEMS	100	3	48.00	48.00	P
Summary of 1st Semester, SGPA: 5.85		800	27	458.0	57.25	158	Summary of 5th Semester, SGPA: 3.58		800	26	348.0	43.50	93
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011202	Environmental science	100	3	50.00	50.00	D	051614P	Software Engineering(Practical)	50	2	21.00	42.00	P
021201P	Elements of Mechanical Engineering (Practical)	50	1	40.00	80.00	A	051607	Web Applications Design & Development	100	3	40.00	40.00	P
021203P	Workshop (Practical)	100	4	78.00	78.00	B	241606	Industrial Economics & Accountancy	100	4	44.00	44.00	P
211202	Mathematics-II	100	4	65.00	65.00	C	051616P	Compiler Design(Practical)	50	2	23.00	46.00	P
021201	Elements of Mechanical Engineering	100	3	55.00	55.00	D	051607P	Web Applications Design & Development(Practical)	50	2	23.00	46.00	P
011201P	Engineering mechanics (Practical)	50	2	40.00	80.00	A	051611	Formal Languages & Automata Theory	100	3	29.00	29.00	F
011201	Engineering mechanics	100	3	55.00	55.00	D	051616	Compiler Design	100	3	44.00	44.00	P
231201P	Engineering chemistry (Practical)	50	2	41.00	82.00	A	051610	Principles of Programming Languages	100	3	28.00	28.00	F
231201	Engineering chemistry	100	3	59.00	59.00	D	051604	Object Oriented Analysis & Design	100	3	39.00	39.00	P
011202P	Environmental science (Practical)	50	2	42.00	84.00	A	051614	Software Engineering	100	3	40.00	40.00	P
Summary of 2nd Semester, SGPA: 7.22		800	27	525.0	65.63	195	Summary of 6th Semester, SGPA: 3.93		850	28	331.0	38.94	110
3 rd Semester							Over All Summary of 6th Semester, CGPA: 5.62						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade			4700	157	2583.0	54.96	883
211304P	N.M.C.T.(Practical)	50	2	45.00	90.00	A+							
041302	Digital Electronics	100	4	57.00	57.00	D							
211304	N.M.C.T.	100	3	69.00	69.00	C							
051301P	Object Oriented Programming(Practical)	50	2	42.00	84.00	A							
051301	Object Oriented Programming	100	3	54.00	54.00	D							
041301P	Basic Electronics(Practical)	50	1	35.00	70.00	B							
041301	Basic Electronics	100	4	58.00	58.00	D							
211303	Mathematics - III	100	4	83.00	83.00	A							
041302P	Digital Electronics(Practical)	50	1	33.00	66.00	C							
Summary of 3rd Semester, SGPA: 7.33		700	24	476.0	68.00	176							
4 th Semester													
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade							
051403P	DATA STRUCTURES(Practical)	50	2	41.00	82.00	A							
051405	SYSTEMS PROGRAMMING	100	3	41.00	41.00	F							
241401	ORGANIZATIONAL BEHAVIOUR AND INDUSTRIAL PSYCHOLOGY	100	3	56.00	56.00	D							
051403	DATA STRUCTURES	100	3	55.00	55.00	D							
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	72.00	72.00	B							
041404P	ANALOG ELECTRONICS(Practical)	50	2	39.00	78.00	B							
041404	ANALOG ELECTRONICS	100	3	55.00	55.00	D							
051405P	SYSTEMS PROGRAMMING(Practical)	50	2	38.00	76.00	B							
051402	COMPUTER ARCHITECTURE	100	3	48.00	48.00	P							
Summary of 4th Semester, SGPA: 6.04		750	25	445.0	59.33	151							

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GRADE CARD

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Name : ANAND PRATAP SINGH

Registration No : 11105101023

Father's Name : MAHARANA PRATAP SINGH

Mother's Name : RAMSANAD DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 105 - Computer Science Engineering (CSE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
221101	Physics	100	3	30.00	30.00	F	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	62.00	62.00	D
221101P	Physics (Practical)	50	2	39.00	78.00	B	051509	DATABASE SYSTEMS	100	3	47.00	47.00	P
021102	Engineering graphics	100	2	54.00	54.00	D	051529P	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE(Practical)	50	2	37.00	74.00	B
031101	Basic Electrical Engineering	100	3	48.00	48.00	P	051529	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE	100	3	60.00	60.00	D
031101P	Basic Electrical Engineering (Practical)	50	2	42.00	84.00	A	051506	DESIGN & ANALYSIS OF ALGORITHMS	100	3	60.00	60.00	D
211101	Mathematics - I	100	4	61.00	61.00	C	051509P	DATABASE SYSTEMS(Practical)	50	2	37.00	74.00	B
021102P	Engineering graphics (Practical)	50	3	38.00	76.00	B	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	36.00	72.00	B
061101	Fundamentals of information technology	100	3	32.00	32.00	F	061503	OPERATING SYSTEMS	100	3	53.00	53.00	D
241105	Communicative English	100	4	50.00	50.00	D	051513	COMPUTER NETWORKS	100	3	48.00	48.00	P
061101P	Fundamentals of information technology (Practical)	50	1	43.00	86.00	A	061503P	OPERATING SYSTEMS(Practical)	50	2	37.00	74.00	B
Summary of 1st Semester, SGPA: 5.41		800	27	437.0	54.63	146	Summary of 5th Semester, SGPA: 6.38		800	26	477.0	59.63	166
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231201P	Engineering chemistry (Practical)	50	2	40.00	80.00	A	051614	Software Engineering	100	3	69.00	69.00	C
011202	Environmental science	100	3	48.00	48.00	P	051616	Compiler Design	100	3	69.00	69.00	C
231201	Engineering chemistry	100	3	52.00	52.00	D	051607P	Web Applications Design & Development(Practical)	50	2	40.00	80.00	A
011201	Engineering mechanics	100	3	55.00	55.00	D	051607	Web Applications Design & Development	100	3	62.00	62.00	C
011201P	Engineering mechanics (Practical)	50	2	38.00	76.00	B	241606	Industrial Economics & Accountancy	100	4	75.00	75.00	B
021201	Elements of Mechanical Engineering	100	3	52.00	52.00	D	051614P	Software Engineering(Practical)	50	2	39.00	78.00	B
021201P	Elements of Mechanical Engineering (Practical)	50	1	39.00	78.00	B	051611	Formal Languages & Automata Theory	100	3	58.00	58.00	D
021203P	Workshop (Practical)	100	4	74.00	74.00	B	051610	Principles of Programming Languages	100	3	56.00	56.00	D
211202	Mathematics-II	100	4	73.00	73.00	B	051604	Object Oriented Analysis & Design	100	3	58.00	58.00	D
011202P	Environmental science (Practical)	50	2	40.00	80.00	A	051616P	Compiler Design(Practical)	50	2	39.00	78.00	B
Summary of 2nd Semester, SGPA: 7.15		800	27	511.0	63.88	193	Summary of 6th Semester, SGPA: 7.11		850	28	565.0	66.47	199
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211304	N.M.C.T.	100	3	53.00	53.00	D	051715P	DISTRIBUTED COMPUTING(Practical)	50	2	38.00	76.00	B
211303	Mathematics - III	100	4	86.00	86.00	A	051717P	ARTIFICIAL INTELLIGENCE(Practical)	50	2	36.00	72.00	B
041301	Basic Electronics	100	4	53.00	53.00	D	061714	NETWORK SECURITY: EL-1	100	3	63.00	63.00	C
041302P	Digital Electronics(Practical)	50	1	43.00	86.00	A	051717	ARTIFICIAL INTELLIGENCE	100	3	48.00	48.00	P
211304P	N.M.C.T.(Practical)	50	2	43.00	86.00	A	051715	DISTRIBUTED COMPUTING	100	3	49.00	49.00	P
051301	Object Oriented Programming	100	3	51.00	51.00	D	041710	DIGITAL SIGNAL PROCESSING	100	3	66.00	66.00	C
051301P	Object Oriented Programming(Practical)	50	2	43.00	86.00	A	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	38.00	76.00	B
041301P	Basic Electronics(Practical)	50	1	35.00	70.00	B	Summary of 7th Semester, SGPA: 6.67		550	18	338.0	61.45	120
041302	Digital Electronics	100	4	62.00	62.00	D	8 th Semester						
Summary of 3rd Semester, SGPA: 7.21		700	24	469.0	67.00	173	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
4 th Semester							051833	COMPUTER GRAPHICS	100	3	73.00	73	B
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	051822P	DATA MINING(Practical)	50	2	45.00	45	A+
051405P	SYSTEMS PROGRAMMING(Practical)	50	2	42.00	84.00	A	241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	20.00	77	C
051405	SYSTEMS PROGRAMMING	100	3	49.00	49.00	P	051830	GENETIC ALGORITHMS	100	3	54.00	54	D
051402	COMPUTER ARCHITECTURE	100	3	50.00	50.00	D	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	80.00	80	A
051403	DATA STRUCTURES	100	3	52.00	52.00	D	061805	INFORMATION SECURITY	100	3	69.00	69	C
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	62.00	62.00	C	051822	DATA MINING	100	3	47.00	47	P
041404P	ANALOG ELECTRONICS(Practical)	50	2	44.00	88.00	A	Summary of 8th Semester, SGPA: 7.30		650	20	388.0	59.69	146
041404	ANALOG ELECTRONICS	100	3	56.00	56.00	D	Over All Summary of 8th Semester, CGPA: 6.74		5900	195	3646.0	61.80	1315
241401	ORGANIZATIONAL BEHAVIOUR AND INDUSTRIAL PSYCHOLOGY	100	3	62.00	62.00	C							
051403P	DATA STRUCTURES(Practical)	50	2	44.00	88.00	A							
Summary of 4th Semester, SGPA: 6.88		750	25	461.0	61.47	172							

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GRADE CARD

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College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 105 - Computer Science Engineering (CSE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031101P	Basic Electrical Engineering (Practical)	50	2	42.00	84.00	A	051509P	DATABASE SYSTEMS(Practical)	50	2	34.00	68.00	C
021102	Engineering graphics	100	2	47.00	47.00	P	051509	DATABASE SYSTEMS	100	3	24.00	24.00	F
241105	Communicative English	100	4	53.00	53.00	D	051529P	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE(Practical)	50	2	34.00	68.00	C
031101	Basic Electrical Engineering	100	3	54.00	54.00	D	051529	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE	100	3	21.00	21.00	F
221101P	Physics (Practical)	50	2	39.00	78.00	B	051513	COMPUTER NETWORKS	100	3	32.00	32.00	F
061101	Fundamentals of information technology	100	3	57.00	57.00	D	061503P	OPERATING SYSTEMS(Practical)	50	2	34.00	68.00	C
211101	Mathematics - I	100	4	65.00	65.00	C	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	37.00	74.00	B
021102P	Engineering graphics (Practical)	50	3	35.00	70.00	B	051506	DESIGN & ANALYSIS OF ALGORITHMS	100	3	29.00	29.00	F
221101	Physics	100	3	47.00	47.00	P	061503	OPERATING SYSTEMS	100	3	41.00	41.00	F
061101P	Fundamentals of information technology (Practical)	50	1	42.00	84.00	A	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	34.00	34.00	F
Summary of 1st Semester, SGPA: 6.67		800	27	481.0	60.13	180	Summary of 5th Semester, SGPA: 2.23		800	26	320.0	40.00	58
2 nd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231201P	Engineering chemistry (Practical)	50	2	42.00	84.00	A	051717P	ARTIFICIAL INTELLIGENCE(Practical)	50	2	40.00	80.00	A
011202	Environmental science	100	3	48.00	48.00	P	051715P	DISTRIBUTED COMPUTING(Practical)	50	2	41.00	82.00	A
231201	Engineering Chemistry	100	3	33.00	33.00	F	041710	DIGITAL SIGNAL PROCESSING	100	3	70.00	70.00	B
011201	Engineering mechanics	100	3	68.00	68.00	C	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	35.00	70.00	B
011201P	Engineering mechanics (Practical)	50	2	39.00	78.00	B	061714	NETWORK SECURITY: EL-1	100	3	51.00	51.00	D
021201	Elements of Mechanical Engineering	100	3	41.00	41.00	F	051717	ARTIFICIAL INTELLIGENCE	100	3	52.00	52.00	D
021201P	Elements of Mechanical Engineering (Practical)	50	1	40.00	80.00	A	051715	DISTRIBUTED COMPUTING	100	3	49.00	49.00	P
021203P	Workshop (Practical)	100	4	76.00	76.00	B	Summary of 7th Semester, SGPA: 7.06		550	18	338.0	61.45	127
211202	Mathematics-II	100	4	68.00	68.00	C	8 th Semester						
011202P	Environmental science (Practical)	50	2	42.00	84.00	A	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
Summary of 2nd Semester, SGPA: 5.81		800	27	497.0	62.13	157	051830	GENETIC ALGORITHMS	100	3	54.00	54	D
3 rd Semester							061805	INFORMATION SECURITY	100	3	69.00	69	C
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	77.00	77	B
211303	Mathematics - III	100	4	81.00	81.00	A	241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	0.00	43	P
051301P	Object Oriented Programming(Practical)	50	2	43.00	86.00	A	051822P	DATA MINING(Practical)	50	2	45.00	45	A+
041302P	Digital Electronics(Practical)	50	1	42.00	84.00	A	051822	DATA MINING	100	3	53.00	53	D
041302	Digital Electronics	100	4	42.00	42.00	F	051833	COMPUTER GRAPHICS	100	3	73.00	73	B
211304P	N.M.C.T.(Practical)	50	2	42.00	84.00	A	Summary of 8th Semester, SGPA: 7.00		650	20	371.0	57.08	140
211304	N.M.C.T.	100	3	85.00	85.00	A	Over All Summary of 8th Semester, CGPA: 5.57		5050	167	2862.0	56.67	930
041301P	Basic Electronics(Practical)	50	1	36.00	72.00	B							
051301	Object Oriented Programming	100	3	49.00	49.00	P							
041301	Basic Electronics	100	4	42.00	42.00	F							
Summary of 3rd Semester, SGPA: 5.46		700	24	462.0	66.00	131							
4 th Semester													
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade							
041404	ANALOG ELECTRONICS	100	3	46.00	46.00	P							
051405	SYSTEMS PROGRAMMING	100	3	48.00	48.00	P							
051402	COMPUTER ARCHITECTURE	100	3	52.00	52.00	D							
051405P	SYSTEMS PROGRAMMING(Practical)	50	2	33.00	66.00	C							
241401	ORGANIZATIONAL BEHAVIOUR AND INDUSTRIAL PSYCHOLOGY	100	3	49.00	49.00	P							
041404P	ANALOG ELECTRONICS(Practical)	50	2	34.00	68.00	C							
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	65.00	65.00	C							
051403	DATA STRUCTURES	100	3	53.00	53.00	D							
051403P	DATA STRUCTURES(Practical)	50	2	13.00	26.00	F							
Summary of 4th Semester, SGPA: 5.48		750	25	393.0	52.40	137							

Aryabhatta Knowledge University, Patna

GRADE CARD

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Name : ANITA KUMARI
 Father's Name : RAJESHWAR DAYAL
 Mother's Name : SIMA DEVI

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College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon
 Branch : 105 - Computer Science Engineering (CSE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211101	Mathematics - I	100	4	49.00	49.00	P	051529	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE	100	3	56.00	56.00	P
061101	Fundamentals of information technology	100	3	57.00	57.00	D	051513	COMPUTER NETWORKS	100	3	49.00	49.00	P
021102	Engineering graphics	100	2	63.00	63.00	C	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	51.00	51.00	D
221101P	Physics (Practical)	50	2	43.00	86.00	A	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	37.00	74.00	B
061101P	Fundamentals of information technology (Practical)	50	1	41.00	82.00	A	061503P	OPERATING SYSTEMS(Practical)	50	2	33.00	66.00	C
031101P	Basic Electrical Engineering (Practical)	50	2	40.00	80.00	A	051509P	DATABASE SYSTEMS(Practical)	50	2	34.00	68.00	C
031101	Basic Electrical Engineering	100	3	48.00	48.00	P	051509	DATABASE SYSTEMS	100	3	52.00	52.00	P
241105	Communicative English	100	4	59.00	59.00	D	051529P	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE(Practical)	50	2	31.00	62.00	C
221101	Physics	100	3	50.00	50.00	D	051506	DESIGN & ANALYSIS OF ALGORITHMS	100	3	52.00	52.00	D
021102P	Engineering graphics (Practical)	50	3	40.00	80.00	A	061503	OPERATING SYSTEMS	100	3	47.00	47.00	P
Summary of 1st Semester, SGPA: 6.70		800	27	490.0	61.25	181	Summary of 5th Semester, SGPA: 5.92		800	26	442.0	55.25	154
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021201P	Elements of Mechanical Engineering (Practical)	50	1	45.00	90.00	A+	051616	Compiler Design	100	3	74.00	74.00	B
021203P	Workshop (Practical)	100	4	80.00	80.00	A	241606	Industrial Economics & Accountancy	100	4	81.00	81.00	A
231201	Engineering chemistry	100	3	57.00	57.00	D	051616P	Compiler Design(Practical)	50	2	44.00	88.00	A
011202P	Environmental science (Practical)	50	2	41.00	82.00	A	051607P	Web Applications Design & Development(Practical)	50	2	43.00	86.00	A
211202	Mathematics-II	100	4	72.00	72.00	B	051607	Web Applications Design & Development	100	3	65.00	65.00	C
231201P	Engineering chemistry (Practical)	50	2	44.00	88.00	A	051614P	Software Engineering(Practical)	50	2	40.00	80.00	A
011201P	Engineering mechanics (Practical)	50	2	43.00	86.00	A	051614	Software Engineering	100	3	60.00	60.00	C
011202	Environmental science	100	3	52.00	52.00	D	051611	Formal Languages & Automata Theory	100	3	54.00	54.00	D
011201	Engineering mechanics	100	3	70.00	70.00	B	051610	Principles of Programming Languages	100	3	53.00	53.00	D
021201	Elements of Mechanical Engineering	100	3	57.00	57.00	D	051604	Object Oriented Analysis & Design	100	3	54.00	54.00	D
Summary of 2nd Semester, SGPA: 7.78		800	27	561.0	70.13	210	Summary of 6th Semester, SGPA: 7.50		850	28	568.0	66.82	210
3 rd Semester							Over All Summary of 6th Semester, CGPA: 6.92						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade							
211304P	N.M.C.T.(Practical)	50	2	45.00	90.00	A+							
211303	Mathematics - III	100	4	72.00	72.00	B							
041302	Digital Electronics	100	4	55.00	55.00	D							
211304	N.M.C.T.	100	3	85.00	85.00	A							
051301P	Object Oriented Programming(Practical)	50	2	46.00	92.00	A+							
051301	Object Oriented Programming	100	3	55.00	55.00	D							
041301P	Basic Electronics(Practical)	50	1	41.00	82.00	A							
041301	Basic Electronics	100	4	42.00	42.00	F							
041302P	Digital Electronics(Practical)	50	1	42.00	84.00	A							
Summary of 3rd Semester, SGPA: 6.63		700	24	483.0	69.00	159							
4 th Semester													
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade							
051402	COMPUTER ARCHITECTURE	100	3	50.00	50.00	D							
241401	ORGANIZATIONAL BEHAVIOUR AND INDUSTRIAL PSYCHOLOGY	100	3	63.00	63.00	C							
051405	SYSTEMS PROGRAMMING	100	3	59.00	59.00	D							
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	71.00	71.00	B							
051403	DATA STRUCTURES	100	3	53.00	53.00	D							
051403P	DATA STRUCTURES(Practical)	50	2	37.00	74.00	B							
041404P	ANALOG ELECTRONICS(Practical)	50	2	41.00	82.00	A							
041404	ANALOG ELECTRONICS	100	3	47.00	47.00	P							
051405P	SYSTEMS PROGRAMMING(Practical)	50	2	38.00	76.00	B							
Summary of 4th Semester, SGPA: 6.88		750	25	459.0	61.20	172							

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GRADE CARD

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Name : DHARMVEER SINGH

Registration No : 11105101027

Father's Name : RAMJEE SINGH

Mother's Name : INDU DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 105 - Computer Science Engineering (CSE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
031101P	Basic Electrical Engineering (Practical)	50	2	41.00	82.00	A	051513	COMPUTER NETWORKS	100	3	49.00	49.00	P
221101	Physics	100	3	51.00	51.00	D	051509P	DATABASE SYSTEMS(Practical)	50	2	41.00	82.00	A
241105	Communicative English	100	4	54.00	54.00	D	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	40.00	40.00	F
021102P	Engineering graphics (Practical)	50	3	36.00	72.00	B	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	36.00	72.00	B
021102	Engineering graphics	100	2	45.00	45.00	P	061503	OPERATING SYSTEMS	100	3	51.00	51.00	D
211101	Mathematics - I	100	4	48.00	48.00	P	061503P	OPERATING SYSTEMS(Practical)	50	2	36.00	72.00	B
061101P	Fundamentals of information technology (Practical)	50	1	37.00	74.00	B	051529P	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE(Practical)	50	2	37.00	74.00	B
061101	Fundamentals of Information Technology	100	3	13.00	13.00	F	051506	DESIGN & ANALYSIS OF ALGORITHMS	100	3	46.00	46.00	F
031101	Basic Electrical Engineering	100	3	25.00	25.00	F	051529	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE	100	3	23.00	23.00	F
221101P	Physics (Practical)	50	2	40.00	80.00	A	051509	DATABASE SYSTEMS	100	3	23.00	23.00	F
Summary of 1st Semester, SGPA: 5.19							Summary of 5th Semester, SGPA: 3.81						
800 27 390.0 48.75 140							800 26 382.0 47.75 99						
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021203P	Workshop (Practical)	100	4	74.00	74.00	B	241606	Industrial Economics & Accountancy	100	4	77.00	77.00	B
011201	Engineering mechanics	100	3	68.00	68.00	C	051607	Web Applications Design & Development	100	3	65.00	65.00	C
021201P	Elements of Mechanical Engineering (Practical)	50	1	40.00	80.00	A	051607P	Web Applications Design & Development(Practical)	50	2	39.00	78.00	B
011202	Environmental science	100	3	55.00	55.00	D	051616	Compiler Design	100	3	63.00	63.00	C
011202P	Environmental science (Practical)	50	2	39.00	78.00	B	051616P	Compiler Design(Practical)	50	2	40.00	80.00	A
231201	Engineering chemistry	100	3	48.00	48.00	P	051611	Formal Languages & Automata Theory	100	3	51.00	51.00	D
231201P	Engineering chemistry (Practical)	50	2	39.00	78.00	B	051614P	Software Engineering(Practical)	50	2	38.00	76.00	B
021201	Elements of Mechanical Engineering	100	3	49.00	49.00	P	051614	Software Engineering	100	3	64.00	64.00	C
011201P	Engineering mechanics (Practical)	50	2	39.00	78.00	B	051604	Object Oriented Analysis & Design	100	3	58.00	58.00	D
211202	Mathematics-II	100	4	61.00	61.00	C	051610	Principles of Programming Languages	100	3	52.00	52.00	D
Summary of 2nd Semester, SGPA: 6.89							Summary of 6th Semester, SGPA: 7.11						
800 27 512.0 64.00 186							850 28 547.0 64.35 199						
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211304	N.M.C.T.	100	3	77.00	77.00	B	051715P	DISTRIBUTED COMPUTING(Practical)	50	2	44.00	88.00	A
211303	Mathematics - III	100	4	59.00	59.00	D	051717P	ARTIFICIAL INTELLIGENCE(Practical)	50	2	40.00	80.00	A
041301	Basic Electronics	100	4	47.00	47.00	P	051717	ARTIFICIAL INTELLIGENCE	100	3	48.00	48.00	P
041301P	Basic Electronics(Practical)	50	1	36.00	72.00	B	051715	DISTRIBUTED COMPUTING	100	3	49.00	49.00	P
041302P	Digital Electronics(Practical)	50	1	37.00	74.00	B	041710	DIGITAL SIGNAL PROCESSING	100	3	63.00	63.00	C
051301P	Object Oriented Programming(Practical)	50	2	43.00	86.00	A	061714	NETWORK SECURITY: EL-1	100	3	57.00	57.00	D
211304P	N.M.C.T.(Practical)	50	2	43.00	86.00	A	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	46.00	92.00	A+
041302	Digital Electronics	100	4	51.00	51.00	D	Summary of 7th Semester, SGPA: 6.94						
051301	Object Oriented Programming	100	3	56.00	56.00	D	550 18 347.0 63.09 125						
Summary of 3rd Semester, SGPA: 6.75							Summary of 8th Semester						
700 24 449.0 64.14 162							5900 195 3379.0 57.27 1156						
4 th Semester							8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
051402	COMPUTER ARCHITECTURE	100	3	35.00	35.00	F	241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	22.00	81	C
051405	SYSTEMS PROGRAMMING	100	3	56.00	56.00	D	061805	INFORMATION SECURITY	100	3	56.00	56	D
041404	ANALOG ELECTRONICS	100	3	37.00	37.00	F	051822P	DATA MINING(Practical)	50	2	46.00	46	A+
241401	ORGANIZATIONAL BEHAVIOUR AND INDUSTRIAL PSYCHOLOGY	100	3	48.00	48.00	P	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	67.00	67	C
051403P	DATA STRUCTURES(Practical)	50	2	37.00	74.00	B	051822	DATA MINING	100	3	43.00	43	F
051403	DATA STRUCTURES	100	3	49.00	49.00	P	051833	COMPUTER GRAPHICS	100	3	61.00	61	C
051405P	SYSTEMS PROGRAMMING(Practical)	50	2	38.00	76.00	B	051830	GENETIC ALGORITHMS	100	3	54.00	54	D
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	60.00	60.00	C	Summary of 8th Semester, SGPA: 5.95						
041404P	ANALOG ELECTRONICS(Practical)	50	2	43.00	86.00	A	650 20 349.0 53.69 119						
Summary of 4th Semester, SGPA: 5.04							Over All Summary of 8th Semester, CGPA: 5.93						
750 25 403.0 53.73 126							5900 195 3379.0 57.27 1156						

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GRADE CARD

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Name : RAHUL KUMAR

Registration No : 11105101029

Father's Name : RAM AYODHYA SINGH

Mother's Name : RAJ MANI DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 105 - Computer Science Engineering (CSE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021102	Engineering graphics	100	2	60.00	60.00	C	051506	DESIGN & ANALYSIS OF ALGORITHMS	100	3	57.00	57.00	D
061101P	Fundamentals of information technology (Practical)	50	1	45.00	90.00	A+	051513	COMPUTER NETWORKS	100	3	51.00	51.00	D
021102P	Engineering graphics (Practical)	50	3	39.00	78.00	B	061503P	OPERATING SYSTEMS(Practical)	50	2	47.00	94.00	A+
241105	Communicative English	100	4	60.00	60.00	C	061503	OPERATING SYSTEMS	100	3	63.00	63.00	C
221101	Physics	100	3	56.00	56.00	D	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	37.00	74.00	B
221101P	Physics (Practical)	50	2	41.00	82.00	A	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	50.00	50.00	D
031101	Basic Electrical Engineering	100	3	70.00	70.00	B	051509P	DATABASE SYSTEMS(Practical)	50	2	43.00	86.00	A
031101P	Basic Electrical Engineering (Practical)	50	2	48.00	96.00	A+	051509	DATABASE SYSTEMS	100	3	44.00	44.00	P
061101	Fundamentals of information technology	100	3	53.00	53.00	D	051529	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE	100	3	60.00	60.00	D
211101	Mathematics - I	100	4	70.00	70.00	B	051529P	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE(Practical)	50	2	45.00	90.00	A+
Summary of 1st Semester, SGPA: 7.63							Summary of 5th Semester, SGPA: 7.00						
800 27 542.0 67.75 206							800 26 497.0 62.13 182						
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021203P	Workshop (Practical)	100	4	79.00	79.00	B	051611	Formal Languages & Automata Theory	100	3	56.00	56.00	D
231201	Engineering chemistry	100	3	51.00	51.00	P	241606	Industrial Economics & Accountancy	100	4	75.00	75.00	B
231201P	Engineering chemistry (Practical)	50	2	43.00	86.00	A	051616P	Compiler Design(Practical)	50	2	40.00	80.00	A
011202	Environmental science	100	3	69.00	69.00	C	051616	Compiler Design	100	3	69.00	69.00	C
011202P	Environmental science (Practical)	50	2	43.00	86.00	A	051614	Software Engineering	100	3	70.00	70.00	B
011201	Engineering mechanics	100	3	81.00	81.00	A	051614P	Software Engineering(Practical)	50	2	41.00	82.00	A
011201P	Engineering mechanics (Practical)	50	2	44.00	88.00	A	051607	Web Applications Design & Development	100	3	65.00	65.00	C
021201P	Elements of Mechanical Engineering (Practical)	50	1	43.00	86.00	A	051610	Principles of Programming Languages	100	3	56.00	56.00	D
211202	Mathematics-II	100	4	65.00	65.00	C	051607P	Web Applications Design & Development(Practical)	50	2	41.00	82.00	A
021201	Elements of Mechanical Engineering	100	3	57.00	57.00	D	051604	Object Oriented Analysis & Design	100	3	62.00	62.00	C
Summary of 2nd Semester, SGPA: 7.56							Summary of 6th Semester, SGPA: 7.46						
800 27 575.0 71.88 204							850 28 575.0 67.65 209						
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041301P	Basic Electronics(Practical)	50	1	37.00	74.00	B	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	40.00	80.00	A
041301	Basic Electronics	100	4	60.00	60.00	D	041710	DIGITAL SIGNAL PROCESSING	100	3	75.00	75.00	B
051301P	Object Oriented Programming(Practical)	50	2	42.00	84.00	A	051717P	ARTIFICIAL INTELLIGENCE(Practical)	50	2	43.00	86.00	A
211303	Mathematics - III	100	4	50.00	50.00	D	051715P	DISTRIBUTED COMPUTING(Practical)	50	2	46.00	92.00	A+
051301	Object Oriented Programming	100	3	51.00	51.00	D	061714	NETWORK SECURITY: EL-1	100	3	61.00	61.00	C
211304	N.M.C.T.	100	3	65.00	65.00	C	051715	DISTRIBUTED COMPUTING	100	3	55.00	55.00	D
211304P	N.M.C.T.(Practical)	50	2	41.00	82.00	A	051717	ARTIFICIAL INTELLIGENCE	100	3	49.00	49.00	P
041302	Digital Electronics	100	4	68.00	68.00	D	Summary of 7th Semester, SGPA: 7.44						
041302P	Digital Electronics(Practical)	50	1	37.00	74.00	B	550 18 369.0 67.09 134						
Summary of 3rd Semester, SGPA: 6.79							700 24 451.0 64.43 163						
4 th Semester							8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	62.00	62.00	C	051822	DATA MINING	100	3	48.00	48	P
041404P	ANALOG ELECTRONICS(Practical)	50	2	40.00	80.00	A	051833	COMPUTER GRAPHICS	100	3	67.00	67	C
051403	DATA STRUCTURES	100	3	49.00	49.00	P	051830	GENETIC ALGORITHMS	100	3	53.00	53	D
051403P	DATA STRUCTURES(Practical)	50	2	39.00	78.00	B	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	81.00	81	A
241401	ORGANIZATIONAL BEHAVIOUR AND INDUSTRIAL PSYCHOLOGY	100	3	58.00	58.00	D	241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	0.00	46	P
051402	COMPUTER ARCHITECTURE	100	3	54.00	54.00	D	051822P	DATA MINING(Practical)	50	2	44.00	44	A
051405	SYSTEMS PROGRAMMING	100	3	57.00	57.00	D	061805	INFORMATION SECURITY	100	3	70.00	70	B
051405P	SYSTEMS PROGRAMMING(Practical)	50	2	40.00	80.00	A	Summary of 8th Semester, SGPA: 6.90						
041404	ANALOG ELECTRONICS	100	3	50.00	50.00	D	650 20 363.0 55.85 138						
Summary of 4th Semester, SGPA: 6.68							Over All Summary of 8th Semester, CGPA: 7.19						
750 25 449.0 59.87 167							5900 195 3821.0 64.76 1403						

Aryabhatta Knowledge University, Patna

GRADE CARD

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Name : **ASHIM KUMAR UPADHYAY**

Registration No : **11105101032**

Father's Name : **ARUN KUMAR UPADHYAY**

Mother's Name : **MUNI DEVI**

College/Dept : **101 - Vidyadaan Institute of Technology & Management, Dumraon**

Branch : **105 - Computer Science Engineering (CSE)**

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
221101P	Physics (Practical)	50	2	42.00	84.00	A	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	57.00	57.00	D
211101	Mathematics - I	100	4	56.00	56.00	D	051506	DESIGN & ANALYSIS OF ALGORITHMS	100	3	71.00	71.00	B
021102	Engineering graphics	100	2	52.00	52.00	D	051529	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE	100	3	68.00	68.00	D
021102P	Engineering graphics (Practical)	50	3	38.00	76.00	B	061503	OPERATING SYSTEMS	100	3	66.00	66.00	C
061101	Fundamentals of information technology	100	3	62.00	62.00	C	061503P	OPERATING SYSTEMS(Practical)	50	2	48.00	96.00	A+
061101P	Fundamentals of information technology (Practical)	50	1	47.00	94.00	A+	051509P	DATABASE SYSTEMS(Practical)	50	2	45.00	90.00	A+
031101P	Basic Electrical Engineering (Practical)	50	2	45.00	90.00	A+	051529P	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE(Practical)	50	2	48.00	96.00	A+
221101	Physics	100	3	51.00	51.00	D	051509	DATABASE SYSTEMS	100	3	53.00	53.00	P
031101	Basic Electrical Engineering	100	3	54.00	54.00	D	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	42.00	84.00	A
241105	Communicative English	100	4	56.00	56.00	D	051513	COMPUTER NETWORKS	100	3	29.00	29.00	F
Summary of 1st Semester, SGPA: 7.00		800	27	503.0	62.88	189	Summary of 5th Semester, SGPA: 6.69		800	26	527.0	65.88	174
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021201P	Elements of Mechanical Engineering (Practical)	50	1	46.00	92.00	A+	051607	Web Applications Design & Development	100	3	66.00	66.00	C
231201	Engineering chemistry	100	3	51.00	51.00	D	051607P	Web Applications Design & Development(Practical)	50	2	45.00	90.00	A+
231201P	Engineering chemistry (Practical)	50	2	44.00	88.00	A	051616P	Compiler Design(Practical)	50	2	44.00	88.00	A
011201	Engineering mechanics	100	3	72.00	72.00	B	051614P	Software Engineering(Practical)	50	2	45.00	90.00	A+
011201P	Engineering mechanics (Practical)	50	2	41.00	82.00	A	051614	Software Engineering	100	3	63.00	63.00	C
021201	Elements of Mechanical Engineering	100	3	52.00	52.00	D	051611	Formal Languages & Automata Theory	100	3	61.00	61.00	C
011202P	Environmental science (Practical)	50	2	43.00	86.00	A	051604	Object Oriented Analysis & Design	100	3	62.00	62.00	C
021203P	Workshop (Practical)	100	4	80.00	80.00	A	051610	Principles of Programming Languages	100	3	54.00	54.00	D
011202	Environmental science	100	3	44.00	44.00	F	241606	Industrial Economics & Accountancy	100	4	79.00	79.00	B
211202	Mathematics-II	100	4	62.00	62.00	C	051616	Compiler Design	100	3	75.00	75.00	B
Summary of 2nd Semester, SGPA: 6.96		800	27	535.0	66.88	188	Summary of 6th Semester, SGPA: 7.71		850	28	594.0	69.88	216
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211304	N.M.C.T.	100	3	80.00	80.00	A	051717	ARTIFICIAL INTELLIGENCE	100	3	53.00	53.00	D
211304P	N.M.C.T.(Practical)	50	2	46.00	92.00	A+	051715	DISTRIBUTED COMPUTING	100	3	46.00	46.00	F
041302P	Digital Electronics(Practical)	50	1	46.00	92.00	A+	041710	DIGITAL SIGNAL PROCESSING	100	3	74.00	74.00	B
041301P	Basic Electronics(Practical)	50	1	42.00	84.00	A	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	47.00	94.00	A+
041302	Digital Electronics	100	4	60.00	60.00	C	051715P	DISTRIBUTED COMPUTING(Practical)	50	2	48.00	96.00	A+
051301	Object Oriented Programming	100	3	56.00	56.00	D	061714	NETWORK SECURITY: EL-1	100	3	63.00	63.00	C
041301	Basic Electronics	100	4	55.00	55.00	D	051717P	ARTIFICIAL INTELLIGENCE(Practical)	50	2	45.00	90.00	A+
211303	Mathematics - III	100	4	85.00	85.00	A	Summary of 7th Semester, SGPA: 6.83		550	18	376.0	68.36	123
051301P	Object Oriented Programming(Practical)	50	2	47.00	94.00	A+	8 th Semester						
Summary of 3rd Semester, SGPA: 8.00		700	24	517.0	73.86	192	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
4 th Semester							051830	GENETIC ALGORITHMS	100	3	52.00	52	D
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	72.00	72	B
041404	ANALOG ELECTRONICS	100	3	57.00	57.00	D	051822	DATA MINING	100	3	52.00	52	D
041404P	ANALOG ELECTRONICS(Practical)	50	2	48.00	96.00	A+	051822P	DATA MINING(Practical)	50	2	46.00	46	A+
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	63.00	63.00	C	241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	22.00	80	C
051403	DATA STRUCTURES	100	3	52.00	52.00	D	061805	INFORMATION SECURITY	100	3	59.00	59	D
051403P	DATA STRUCTURES(Practical)	50	2	46.00	92.00	A+	051833	COMPUTER GRAPHICS	100	3	65.00	65	C
241401	ORGANIZATIONAL BEHAVIOUR AND INDUSTRIAL PSYCHOLOGY	100	3	52.00	52.00	D	Summary of 8th Semester, SGPA: 7.00		650	20	368.0	56.62	140
051402	COMPUTER ARCHITECTURE	100	3	54.00	54.00	D	Over All Summary of 8th Semester, CGPA: 7.18		5900	195	3894.0	66.00	1400
051405	SYSTEMS PROGRAMMING	100	3	56.00	56.00	D							
051405P	SYSTEMS PROGRAMMING(Practical)	50	2	46.00	92.00	A+							
Summary of 4th Semester, SGPA: 7.12		750	25	474.0	63.20	178							

Aryabhatta Knowledge University, Patna

GRADE CARD

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Name : CHANDAN KUMAR SINGH

Registration No : 11105101034

Father's Name : KAMTA SINGH

Mother's Name : SHAILA DEVI

College/Dept : 101 - Vidyadaan Institute of Technology & Management, Dumraon

Branch : 105 - Computer Science Engineering (CSE)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021102	Engineering graphics	100	2	57.00	57.00	D	051509P	DATABASE SYSTEMS(Practical)	50	2	34.00	68.00	C
031101	Basic Electrical Engineering	100	3	27.00	27.00	F	031511P	MICROPROCESSOR & ITS APPLICATIONS(Practical)	50	2	37.00	74.00	B
241105	Communicative English	100	4	57.00	57.00	D	031511	MICROPROCESSOR & ITS APPLICATIONS	100	3	48.00	48.00	P
221101	Physics	100	3	12.00	12.00	F	061503	OPERATING SYSTEMS	100	3	56.00	56.00	D
021102P	Engineering graphics (Practical)	50	3	40.00	80.00	A	061503P	OPERATING SYSTEMS(Practical)	50	2	39.00	78.00	B
031101P	Basic Electrical Engineering (Practical)	50	2	44.00	88.00	A	051513	COMPUTER NETWORKS	100	3	39.00	39.00	F
061101	Fundamentals of information technology	100	3	50.00	50.00	D	051506	DESIGN & ANALYSIS OF ALGORITHMS	100	3	37.00	37.00	F
221101P	Physics (Practical)	50	2	41.00	82.00	A	051529P	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE(Practical)	50	2	40.00	80.00	A
061101P	Fundamentals of information technology (Practical)	50	1	45.00	90.00	A+	051529	INTRODUCTION TO JAVA PROGRAMMING LANGUAGE	100	3	23.00	23.00	F
211101	Mathematics - I	100	4	67.00	67.00	C	051509	DATABASE SYSTEMS	100	3	24.00	24.00	F
Summary of 1st Semester, SGPA: 5.74		800	27	440.0	55.00	155	Summary of 5th Semester, SGPA: 3.73		800	26	377.0	47.13	97
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011202	Environmental science	100	3	55.00	55.00	D	051614	Software Engineering	100	3	56.00	56.00	D
211202	Mathematics-II	100	4	63.00	63.00	C	051604	Object Oriented Analysis & Design	100	3	66.00	66.00	C
231201	Engineering chemistry	100	3	49.00	49.00	P	051611	Formal Languages & Automata Theory	100	3	57.00	57.00	D
021201P	Elements of Mechanical Engineering (Practical)	50	1	38.00	76.00	B	051614P	Software Engineering(Practical)	50	2	36.00	72.00	B
011202P	Environmental science (Practical)	50	2	39.00	78.00	B	051607	Web Applications Design & Development	100	3	69.00	69.00	C
231201P	Engineering chemistry (Practical)	50	2	40.00	80.00	A	051607P	Web Applications Design & Development(Practical)	50	2	37.00	74.00	B
011201	Engineering mechanics	100	3	72.00	72.00	B	051616	Compiler Design	100	3	70.00	70.00	B
021203P	Workshop (Practical)	100	4	74.00	74.00	B	051616P	Compiler Design(Practical)	50	2	37.00	74.00	B
011201P	Engineering mechanics (Practical)	50	2	38.00	76.00	B	241606	Industrial Economics & Accountancy	100	4	69.00	69.00	C
021201	Elements of Mechanical Engineering	100	3	48.00	48.00	P	051610	Principles of Programming Languages	100	3	57.00	57.00	D
Summary of 2nd Semester, SGPA: 7.04		800	27	516.0	64.50	190	Summary of 6th Semester, SGPA: 7.00		850	28	554.0	65.18	196
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211304P	N.M.C.T.(Practical)	50	2	44.00	88.00	A	061714	NETWORK SECURITY: EL-1	100	3	57.00	57.00	D
041301	Basic Electronics	100	4	48.00	48.00	P	051717P	ARTIFICIAL INTELLIGENCE(Practical)	50	2	39.00	78.00	B
041301P	Basic Electronics(Practical)	50	1	33.00	66.00	C	041710	DIGITAL SIGNAL PROCESSING	100	3	68.00	68.00	C
051301	Object Oriented Programming	100	3	59.00	59.00	D	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	38.00	76.00	B
041302P	Digital Electronics(Practical)	50	1	41.00	82.00	A	051717	ARTIFICIAL INTELLIGENCE	100	3	50.00	50.00	D
211304	N.M.C.T.	100	3	82.00	82.00	A	051715	DISTRIBUTED COMPUTING	100	3	49.00	49.00	P
051301P	Object Oriented Programming(Practical)	50	2	42.00	84.00	A	051715P	DISTRIBUTED COMPUTING(Practical)	50	2	44.00	88.00	A
041302	Digital Electronics	100	4	57.00	57.00	D	Summary of 7th Semester, SGPA: 6.78		550	18	345.0	62.73	122
211303	Mathematics - III	100	4	85.00	85.00	A	8 th Semester						
Summary of 3rd Semester, SGPA: 7.38		700	24	491.0	70.14	177	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
4 th Semester							051822	DATA MINING	100	3	48.00	48	P
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	051830	GENETIC ALGORITHMS	100	3	56.00	56	D
041404	ANALOG ELECTRONICS	100	3	49.00	49.00	P	051833	COMPUTER GRAPHICS	100	3	72.00	72	B
051405	SYSTEMS PROGRAMMING	100	3	53.00	53.00	D	061805	INFORMATION SECURITY	100	3	59.00	59	D
051402	COMPUTER ARCHITECTURE	100	3	50.00	50.00	D	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	72.00	72	B
241401	ORGANIZATIONAL BEHAVIOUR AND INDUSTRIAL PSYCHOLOGY	100	3	61.00	61.00	C	241802	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	19.00	78	C
051403P	DATA STRUCTURES(Practical)	50	2	41.00	82.00	A	051822P	DATA MINING(Practical)	50	2	44.00	44	A
051403	DATA STRUCTURES	100	3	57.00	57.00	D	Summary of 8th Semester, SGPA: 6.90		650	20	370.0	56.92	138
041404P	ANALOG ELECTRONICS(Practical)	50	2	42.00	84.00	A	Over All Summary of 8th Semester, CGPA: 6.38		5900	195	3546.0	60.10	1245
051405P	SYSTEMS PROGRAMMING(Practical)	50	2	38.00	76.00	B							
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	62.00	62.00	C							
Summary of 4th Semester, SGPA: 6.80		750	25	453.0	60.40	170							

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GRADE CARD

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Branch : 106 - Information Technology (IT)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
231101P	Engineering chemistry (Practical)	50	2	42.00	84.00	A	051516	COMPILER DESIGN	100	3	27.00	27.00	F
011102	Environmental science	100	3	60.00	60.00	C	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	39.00	78.00	B
231101	Engineering chemistry	100	3	53.00	53.00	D	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	26.00	26.00	F
011101	Engineering mechanics	100	3	56.00	56.00	D	051511	FORMAL LANGUAGE & AUTOMATA THEORY	100	3	37.00	37.00	F
021101	Elements of Mechanical Engineering	100	3	59.00	59.00	D	051505	SYSTEM PROGRAMMING	100	3	59.00	59.00	D
021101P	Elements of Mechanical Engineering (Practical)	50	1	39.00	78.00	B	051505P	SYSTEM PROGRAMMING(Practical)	50	2	43.00	86.00	A
211101	Mathematics - I	100	4	66.00	66.00	C	061502	WEB TECHNOLOGY	100	3	59.00	59.00	D
021103P	Workshop (Practical)	100	4	86.00	86.00	A	061502P	WEB TECHNOLOGY(Practical)	50	2	43.00	86.00	A
011101P	Engineering mechanics (Practical)	50	2	38.00	76.00	B	051513	COMPUTER NETWORKS	100	3	52.00	52.00	D
011102P	Environmental science (Practical)	50	2	40.00	80.00	A	051516P	COMPILER DESIGN(Practical)	50	2	43.00	86.00	A
Summary of 1st Semester, SGPA: 7.37							Summary of 5th Semester, SGPA: 4.77						
800 27 539.0 67.38 199							800 26 428.0 53.50 124						
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021202	Engineering graphics	100	2	53.00	53.00	D	061604P	Visual Programming(Practical)	50	2	41.00	82.00	A
241205	Communicative English	100	4	55.00	55.00	D	051617	Artificial Intelligence	100	3	60.00	60.00	C
221201	Physics	100	3	65.00	65.00	C	061604	Visual Programming	100	3	71.00	71.00	B
221201P	Physics (Practical)	50	2	42.00	84.00	A	051614	Software Engineering	100	3	74.00	74.00	B
031201	Basic Electrical Engineering	100	3	72.00	72.00	B	061606	Data Mining & Warehousing	100	3	74.00	74.00	B
031201P	Basic Electrical Engineering (Practical)	50	2	43.00	86.00	A	051606	Design & Analysis of Algorithms	100	3	51.00	51.00	D
021202P	Engineering graphics (Practical)	50	3	43.00	86.00	A	061603P	Operating Systems(Practical)	50	2	40.00	80.00	A
061201P	Fundamentals of information technology (Practical)	50	1	47.00	94.00	A+	061603	Operating Systems	100	3	79.00	79.00	B
061201	Fundamentals of information technology	100	3	71.00	71.00	B	051614P	Software Engineering(Practical)	50	2	41.00	82.00	A
211202	Mathematics-II	100	4	68.00	68.00	C	051617P	Artificial Intelligence(Practical)	50	2	41.00	82.00	A
Summary of 2nd Semester, SGPA: 7.63							Summary of 6th Semester, SGPA: 7.96						
800 27 559.0 69.88 206							800 26 572.0 71.50 207						
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041302P	Digital Electronics(Practical)	50	1	45.00	90.00	A+	061707P	DISTRIBUTED COMPUTING AND ITS APPLICATIONS(Practical)	50	2	45.00	90.00	A+
041302	Digital Electronics	100	4	53.00	53.00	D	061707	DISTRIBUTED COMPUTING AND ITS APPLICATIONS	100	3	66.00	66.00	C
051301P	Object Oriented Programming(Practical)	50	2	44.00	88.00	A	061711	WIRELESS AND MOBILE COMMUNICATION	100	3	58.00	58.00	D
051301	Object Oriented Programming	100	3	59.00	59.00	D	041710	DIGITAL SIGNAL PROCESSING	100	3	55.00	55.00	D
041301P	Basic Electronics(Practical)	50	1	39.00	78.00	B	061714	NETWORK SECURITY: EL-1	100	3	53.00	53.00	D
041301	Basic Electronics	100	4	56.00	56.00	D	241702	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	75.00	75.00	B
241301	Organizational Behaviour & Industrial Psychology	100	3	72.00	72.00	B	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	44.00	88.00	A
211303	Mathematics - III	100	4	65.00	65.00	C	061705	INFORMATION SECURITY	100	3	72.00	72.00	B
241306	Industrial Economics & Accountancy	100	4	70.00	70.00	B	Summary of 7th Semester, SGPA: 7.32						
Summary of 3rd Semester, SGPA: 7.15							700 22 468.0 66.86 161						
750 26 503.0 67.07 186							600 22 468.0 66.86 161						
4 th Semester							8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	74.00	74.00	B	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	81.00	81	A
041404P	ANALOG ELECTRONICS(Practical)	50	2	44.00	88.00	A	051830	GENETIC ALGORITHMS	100	3	56.00	56	D
051403	DATA STRUCTURES	100	3	50.00	50.00	D	061809	XML WEB SERVICES	100	3	57.00	57	D
051403P	DATA STRUCTURES(Practical)	50	2	39.00	78.00	B	051833	COMPUTER GRAPHICS	100	3	75.00	75	B
031411	MICROPROCESSOR AND ITES APPLICATIONS	100	3	43.00	43.00	F	061808	INTRUSION DETECTION	100	3	63.00	63	C
031411P	MICROPROCESSOR AND ITES APPLICATIONS(Practical)	50	2	45.00	90.00	A+	061809P	XML WEB SERVICES(Practical)	50	2	44.00	44	A
051402	COMPUTER ARCHITECTURE	100	3	65.00	65.00	C	Summary of 8th Semester, SGPA: 7.41						
051409	DATABASE SYSTEMS	100	3	40.00	40.00	F	Over All Summary of 8th Semester, CGPA: 6.92						
051409P	DATABASE SYSTEMS(Practical)	50	2	38.00	76.00	B	6000 198 3950.0 65.83 1371						
041404	ANALOG ELECTRONICS	100	3	67.00	67.00	C							
Summary of 4th Semester, SGPA: 6.00													
800 27 505.0 63.13 162													

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Branch : 106 - Information Technology (IT)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
011101P	Engineering mechanics (Practical)	50	2	37.00	74.00	B	051505	SYSTEM PROGRAMMING	100	3	55.00	55.00	D
021103P	Workshop (Practical)	100	4	80.00	80.00	A	061502P	WEB TECHNOLOGY(Practical)	50	2	39.00	78.00	B
211101	Mathematics - I	100	4	63.00	63.00	C	051513	COMPUTER NETWORKS	100	3	51.00	51.00	D
021101P	Elements of Mechanical Engineering (Practical)	50	1	37.00	74.00	B	051505P	SYSTEM PROGRAMMING(Practical)	50	2	39.00	78.00	B
021101	Elements of Mechanical Engineering	100	3	60.00	60.00	C	051516P	COMPILER DESIGN(Practical)	50	2	41.00	82.00	A
011101	Engineering mechanics	100	3	51.00	51.00	D	051516	COMPILER DESIGN	100	3	57.00	57.00	P
231101P	Engineering chemistry (Practical)	50	2	40.00	80.00	A	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	38.00	76.00	B
231101	Engineering chemistry	100	3	57.00	57.00	D	061502	WEB TECHNOLOGY	100	3	51.00	51.00	D
011102P	Environmental science (Practical)	50	2	38.00	76.00	B	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	67.00	67.00	D
011102	Environmental science	100	3	52.00	52.00	D	051511	FORMAL LANGUAGE & AUTOMATA THEORY	100	3	59.00	59.00	P
Summary of 1st Semester, SGPA: 7.30							Summary of 5th Semester, SGPA: 6.46						
800 27 515.0 64.38 197							800 26 497.0 62.13 168						
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
061201P	Fundamentals of information technology (Practical)	50	1	45.00	90.00	A+	061604	Visual Programming	100	3	61.00	61.00	C
241205	Communicative English	100	4	53.00	53.00	D	061603P	Operating Systems(Practical)	50	2	38.00	76.00	B
031201P	Basic Electrical Engineering (Practical)	50	2	42.00	84.00	A	051614P	Software Engineering(Practical)	50	2	39.00	78.00	B
211202	Mathematics-II	100	4	62.00	62.00	C	051614	Software Engineering	100	3	69.00	69.00	C
221201	Physics	100	3	62.00	62.00	C	061606	Data Mining & Warehousing	100	3	74.00	74.00	B
221201P	Physics (Practical)	50	2	40.00	80.00	A	061604P	Visual Programming(Practical)	50	2	40.00	80.00	A
031201	Basic Electrical Engineering	100	3	52.00	52.00	D	061603	Operating Systems	100	3	79.00	79.00	B
061201	Fundamentals of information technology	100	3	54.00	54.00	D	051617	Artificial Intelligence	100	3	61.00	61.00	C
021202	Engineering graphics	100	2	52.00	52.00	D	051617P	Artificial Intelligence(Practical)	50	2	39.00	78.00	B
021202P	Engineering graphics (Practical)	50	3	42.00	84.00	A	051606	Design & Analysis of Algorithms	100	3	61.00	61.00	C
Summary of 2nd Semester, SGPA: 7.19							Summary of 6th Semester, SGPA: 7.62						
800 27 504.0 63.00 194							800 26 561.0 70.13 198						
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041302P	Digital Electronics(Practical)	50	1	41.00	82.00	A	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	42.00	84.00	A
241306	Industrial Economics & Accountancy	100	4	73.00	73.00	B	061711	WIRELESS AND MOBILE COMMUNICATION	100	3	54.00	54.00	D
041301	Basic Electronics	100	4	47.00	47.00	P	061707	DISTRIBUTED COMPUTING AND ITS APPLICATIONS	100	3	70.00	70.00	B
041301P	Basic Electronics(Practical)	50	1	40.00	80.00	A	061705	INFORMATION SECURITY	100	3	66.00	66.00	C
051301	Object Oriented Programming	100	3	45.00	45.00	P	041710	DIGITAL SIGNAL PROCESSING	100	3	55.00	55.00	D
051301P	Object Oriented Programming(Practical)	50	2	43.00	86.00	A	241702	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	70.00	70.00	B
041302	Digital Electronics	100	4	52.00	52.00	D	061707P	DISTRIBUTED COMPUTING AND ITS APPLICATIONS(Practical)	50	2	45.00	90.00	A+
211303	Mathematics - III	100	4	59.00	59.00	D	061714	NETWORK SECURITY: EL-1	100	3	68.00	68.00	C
241301	Organizational Behaviour & Industrial Psychology	100	3	62.00	62.00	C	Summary of 7th Semester, SGPA: 7.45						
Summary of 3rd Semester, SGPA: 6.62							700 22 470.0 67.14 164						
750 26 462.0 61.60 172													
4 th Semester							8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041404P	ANALOG ELECTRONICS(Practical)	50	2	42.00	84.00	A	061809P	XML WEB SERVICES(Practical)	50	2	46.00	46	A+
051409P	DATABASE SYSTEMS(Practical)	50	2	36.00	72.00	B	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	82.00	82	A
051409	DATABASE SYSTEMS	100	3	51.00	51.00	D	061809	XML WEB SERVICES	100	3	61.00	61	C
051402	COMPUTER ARCHITECTURE	100	3	58.00	58.00	D	061808	INTRUSION DETECTION	100	3	71.00	71	B
031411P	MICROPROCESSOR AND ITES APPLICATIONS(Practical)	50	2	42.00	84.00	A	051833	COMPUTER GRAPHICS	100	3	70.00	70	B
031411	MICROPROCESSOR AND ITES APPLICATIONS	100	3	41.00	41.00	F	051830	GENETIC ALGORITHMS	100	3	64.00	64	C
051403P	DATA STRUCTURES(Practical)	50	2	37.00	74.00	B	Summary of 8th Semester, SGPA: 8.06						
051403	DATA STRUCTURES	100	3	50.00	50.00	D	550 17 394.0 71.64 137						
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	66.00	66.00	C	Over All Summary of 8th Semester, CGPA: 6.97						
041404	ANALOG ELECTRONICS	100	3	42.00	42.00	F	6000 198 3868.0 64.47 1380						
Summary of 4th Semester, SGPA: 5.56													
800 27 465.0 58.13 150													

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Branch : 106 - Information Technology (IT)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021103P	Workshop (Practical)	100	4	81.00	81.00	A	051513	COMPUTER NETWORKS	100	3	35.00	35.00	F
011101	Engineering mechanics	100	3	48.00	48.00	P	051505P	SYSTEM PROGRAMMING(Practical)	50	2	43.00	86.00	A
021101P	Elements of Mechanical Engineering (Practical)	50	1	39.00	78.00	B	061502	WEB TECHNOLOGY	100	3	31.00	31.00	F
211101	Mathematics - I	100	4	55.00	55.00	D	061502P	WEB TECHNOLOGY(Practical)	50	2	42.00	84.00	A
231101P	Engineering chemistry (Practical)	50	2	39.00	78.00	B	051516P	COMPILER DESIGN(Practical)	50	2	41.00	82.00	A
011101P	Engineering mechanics (Practical)	50	2	37.00	74.00	B	051516	COMPILER DESIGN	100	3	23.00	23.00	F
011102	Environmental science	100	3	50.00	50.00	D	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	36.00	72.00	B
011102P	Environmental science (Practical)	50	2	38.00	76.00	B	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	23.00	23.00	F
231101	Engineering chemistry	100	3	32.00	32.00	F	051511	FORMAL LANGUAGE & AUTOMATA THEORY	100	3	24.00	24.00	F
021101	Elements of Mechanical Engineering	100	3	32.00	32.00	F	051505	SYSTEM PROGRAMMING	100	3	34.00	34.00	F
Summary of 1st Semester, SGPA: 5.52		800	27	451.0	56.38	149	Summary of 5th Semester, SGPA: 2.69		800	26	332.0	41.50	70
2 nd Semester							Over All Summary of 5th Semester, CGPA: 4.16						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	3950		133	1979.0	50.10	553	
211202	Mathematics-II	100	4	58.00	58.00	D							
021202P	Engineering graphics (Practical)	50	3	41.00	82.00	A							
021202	Engineering graphics	100	2	49.00	49.00	P							
061201P	Fundamentals of information technology (Practical)	50	1	42.00	84.00	A							
061201	Fundamentals of Information Technology	100	3	28.00	28.00	F							
241205	Communicative English	100	4	48.00	48.00	P							
221201	Physics	100	3	28.00	28.00	F							
221201P	Physics (Practical)	50	2	39.00	78.00	B							
031201	Basic Electrical Engineering	100	3	50.00	50.00	P							
031201P	Basic Electrical Engineering (Practical)	50	2	42.00	84.00	A							
Summary of 2nd Semester, SGPA: 5.15		800	27	425.0	53.13	139							
3 rd Semester													
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade							
041302	Digital Electronics	100	4	35.00	35.00	F							
041301P	Basic Electronics(Practical)	50	1	36.00	72.00	B							
241306	Industrial Economics & Accountancy	100	4	55.00	55.00	D							
041301	Basic Electronics	100	4	37.00	37.00	F							
041302P	Digital Electronics(Practical)	50	1	37.00	74.00	B							
051301	Object Oriented Programming	100	3	34.00	34.00	F							
051301P	Object Oriented Programming(Practical)	50	2	42.00	84.00	A							
211303	Mathematics - III	100	4	58.00	58.00	D							
241301	Organizational Behaviour & Industrial Psychology	100	3	67.00	67.00	C							
Summary of 3rd Semester, SGPA: 3.96		750	26	401.0	53.47	103							
4 th Semester													
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade							
031411	MICROPROCESSOR AND ITES APPLICATIONS	100	3	42.00	42.00	F							
051409P	DATABASE SYSTEMS(Practical)	50	2	14.00	28.00	F							
051409	DATABASE SYSTEMS	100	3	35.00	35.00	F							
051402	COMPUTER ARCHITECTURE	100	3	52.00	52.00	D							
031411P	MICROPROCESSOR AND ITES APPLICATIONS(Practical)	50	2	15.00	30.00	F							
051403P	DATA STRUCTURES(Practical)	50	2	15.00	30.00	F							
051403	DATA STRUCTURES	100	3	49.00	49.00	P							
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	63.00	63.00	C							
041404P	ANALOG ELECTRONICS(Practical)	50	2	37.00	74.00	B							
041404	ANALOG ELECTRONICS	100	3	48.00	48.00	P							
Summary of 4th Semester, SGPA: 3.41		800	27	370.0	46.25	92							

Aryabhatta Knowledge University, Patna

GRADE CARD

Provisional Web Copy

Name : NILESH KUMAR SINGH

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Mother's Name : USHA DEVI

College/Dept : 101 - Vidyaan Institute of Technology & Management, Dumraon

Branch : 106 - Information Technology (IT)

1 st Semester							5 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021101P	Elements of Mechanical Engineering (Practical)	50	1	42.00	84.00	A	041503	INTRODUCTION TO COMMUNICATION SYSTEMS	100	3	23.00	23.00	F
211101	Mathematics - I	100	4	41.00	41.00	P	051516	COMPILER DESIGN	100	3	23.00	23.00	F
231101	Engineering chemistry	100	3	55.00	55.00	D	051511	FORMAL LANGUAGE & AUTOMATA THEORY	100	3	27.00	27.00	F
021101	Elements of Mechanical Engineering	100	3	53.00	53.00	D	041503P	INTRODUCTION TO COMMUNICATION SYSTEMS(Practical)	50	2	39.00	78.00	B
011101P	Engineering mechanics (Practical)	50	2	40.00	80.00	A	051513	COMPUTER NETWORKS	100	3	33.00	33.00	F
011101	Engineering Mechanics	100	3	42.00	42.00	P	061502P	WEB TECHNOLOGY(Practical)	50	2	42.00	84.00	A
231101P	Engineering chemistry (Practical)	50	2	40.00	80.00	A	061502	WEB TECHNOLOGY	100	3	54.00	54.00	D
011102	Environmental science	100	3	52.00	52.00	D	051505P	SYSTEM PROGRAMMING(Practical)	50	2	42.00	84.00	A
011102P	Environmental science (Practical)	50	2	40.00	80.00	A	051505	SYSTEM PROGRAMMING	100	3	50.00	50.00	D
021103P	Workshop (Practical)	100	4	84.00	84.00	A	051516P	COMPILER DESIGN(Practical)	50	2	43.00	86.00	A
Summary of 1st Semester, SGPA: 6.96							Summary of 5th Semester, SGPA: 4.08						
800 27 489.0 61.13 188							800 26 376.0 47.00 106						
2 nd Semester							6 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
021202P	Engineering graphics (Practical)	50	3	41.00	82.00	A	061603	Operating Systems	100	3	74.00	74.00	B
021202	Engineering graphics	100	2	54.00	54.00	D	061604P	Visual Programming(Practical)	50	2	40.00	80.00	A
061201P	Fundamentals of information technology (Practical)	50	1	43.00	86.00	A	051617P	Artificial Intelligence(Practical)	50	2	39.00	78.00	B
061201	Fundamentals of information technology	100	3	52.00	52.00	D	061603P	Operating Systems(Practical)	50	2	39.00	78.00	B
031201P	Basic Electrical Engineering (Practical)	50	2	45.00	90.00	A+	061604	Visual Programming	100	3	55.00	55.00	D
031201	Basic Electrical Engineering	100	3	57.00	57.00	D	051606	Design & Analysis of Algorithms	100	3	57.00	57.00	D
221201P	Physics (Practical)	50	2	39.00	78.00	B	051614P	Software Engineering(Practical)	50	2	39.00	78.00	B
221201	Physics	100	3	55.00	55.00	D	051614	Software Engineering	100	3	65.00	65.00	C
241205	Communicative English	100	4	54.00	54.00	D	061606	Data Mining & Warehousing	100	3	71.00	71.00	B
211202	Mathematics-II	100	4	54.00	54.00	D	051617	Artificial Intelligence	100	3	63.00	63.00	C
Summary of 2nd Semester, SGPA: 6.89							Summary of 6th Semester, SGPA: 7.38						
800 27 494.0 61.75 186							800 26 542.0 67.75 192						
3 rd Semester							7 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041302	Digital Electronics	100	4	62.00	62.00	D	041710P	DIGITAL SIGNAL PROCESSING(Practical)	50	2	44.00	88.00	A
041302P	Digital Electronics(Practical)	50	1	44.00	88.00	A	061714	NETWORK SECURITY: EL-1	100	3	61.00	61.00	C
211303	Mathematics - III	100	4	50.00	50.00	D	241702	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATION	100	3	70.00	70.00	B
041301	Basic Electronics	100	4	53.00	53.00	D	061707P	DISTRIBUTED COMPUTING AND ITS APPLICATIONS(Practical)	50	2	43.00	86.00	A
041301P	Basic Electronics(Practical)	50	1	42.00	84.00	A	061707	DISTRIBUTED COMPUTING AND ITS APPLICATIONS	100	3	50.00	50.00	D
051301	Object Oriented Programming	100	3	41.00	41.00	P	061711	WIRELESS AND MOBILE COMMUNICATION	100	3	52.00	52.00	D
051301P	Object Oriented Programming(Practical)	50	2	45.00	90.00	A+	041710	DIGITAL SIGNAL PROCESSING	100	3	55.00	55.00	D
241301	Organizational Behaviour & Industrial Psychology	100	3	74.00	74.00	B	061705	INFORMATION SECURITY	100	3	62.00	62.00	C
241306	Industrial Economics & Accountancy	100	4	65.00	65.00	C	Summary of 7th Semester, SGPA: 7.09						
Summary of 3rd Semester, SGPA: 6.81							700 22 437.0 62.43 156						
750 26 476.0 63.47 177							550 17 371.0 67.45 128						
4 th Semester							8 th Semester						
Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade	Paper Code	Subject Name	Full Mar	Credits	Total MO	Total PMO	Grade
041404	ANALOG ELECTRONICS	100	3	30.00	30.00	F	061809P	XML WEB SERVICES(Practical)	50	2	45.00	45	A+
041404P	ANALOG ELECTRONICS(Practical)	50	2	44.00	88.00	A	061808	INTRUSION DETECTION	100	3	61.00	61	C
211405	DISCRETE MATHEMATICAL STRUCTURE & GRAPH THEORY	100	4	65.00	65.00	C	051833	COMPUTER GRAPHICS	100	3	80.00	80	A
051403	DATA STRUCTURES	100	3	48.00	48.00	P	051830	GENETIC ALGORITHMS	100	3	59.00	59	D
051402	COMPUTER ARCHITECTURE	100	3	50.00	50.00	D	061809	XML WEB SERVICES	100	3	53.00	53	D
051403P	DATA STRUCTURES(Practical)	50	2	43.00	86.00	A	061810	MULTIMEDIA TECHNOLOGY AND APPLICATION	100	3	73.00	73	B
051409P	DATABASE SYSTEMS(Practical)	50	2	42.00	84.00	A	Summary of 8th Semester, SGPA: 7.53						
051409	DATABASE SYSTEMS	100	3	49.00	49.00	P	Over All Summary of 8th Semester, CGPA: 6.55						
031411P	MICROPROCESSOR AND ITES APPLICATIONS(Practical)	50	2	43.00	86.00	A	6000 198 3647.0 60.78 1296						
031411	MICROPROCESSOR AND ITES APPLICATIONS	100	3	48.00	48.00	P							
Summary of 4th Semester, SGPA: 6.04													
800 27 462.0 57.75 163													