

Name : AKANKSHYA SUBHADARSHINI MOHALIK

Regd. No. : 19089/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84001

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	72	6	8	48	A	Core Course	PHY	CC-V	100	64	6	7	42	B+	Core Course	PHY	CC-XI	100	47	6	5	30	C	
	PHY	CC-II	100	83	6	9	54	A+		PHY	CC-VI	100	52	6	6	36	B		PHY	CC-XII	100	57	6	6	36	B	
AECC	ES	01	50	29	2	6	12	B		PHY	CC-VII	100	67	6	7	42	B+	DSE-I	PHY	01	100	50	6	6	36	B	
GE-1	CHEM	01	100	62	6	7	42	B+	SEC-01	BOT	01	50	27	2	6	12	B	DSE-II	PHY	02	100	40	6	5	30	C	
									GE-3	MATH	02	100	64	6	7	42	B+										
SGPA(1st) : 7.80			CGPA(1st) :7.80						SGPA(3rd) : 6.69			CGPA(3rd) :6.85						SGPA(5th) : 5.50			CGPA(5th) :6.41						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	62	6	7	42	B+	Core Course	PHY	CC-IX	100	52	6	6	36	B	Core Course	PHY	CC-XIII	100	72	6	8	48	A	
	WO	CC-IV	100	46	6	5	30	C		PHY	CC-VIII	100	53	6	6	36	B		PHY	CC-XIV	100	57	6	6	36	B	
AECC	MILO	02	50	31	2	7	14	B+		PHY	CC-X	100	69	6	7	42	B+	DSE-3	PHY	03	100	74	6	8	48	A	
GE-2	CHEM	02	100	51	6	6	36	B	SEC-02	CHEM	02	50	23	2	5	10	C	DSE-4	PHY	04	100	88	6	9	54	A+	
									GE-B-II	MATH	02	100	58	6	6	36	B										
SGPA(2nd) : 6.10			CGPA(2nd) :6.95						SGPA(4th) : 6.15			CGPA(4th) :6.65						SGPA(6th) : 7.75			CGPA(6th) :6.64						
				Core Course Total					Other Total					Grand Total					GRADE : B+				CGPA : 6.64				
Secured Mark				853					597					1450					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				60.92					59.7					60.41													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, BOT-Plant Diversity & Human Welfare, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry,																											

Name : ALOK JYOTI NAYAK

Regd. No. : 19093/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84002

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	79	6	8	48	A	Core Course	PHY	CC-V	100	89	6	9	54	A+	Core Course	PHY	CC-XI	100	94	6	10	60	O	
	PHY	CC-II	100	84	6	9	54	A+		PHY	CC-VI	100	85	6	9	54	A+		PHY	CC-XII	100	83	6	9	54	A+	
AECC	ES	01	50	34	2	7	14	B+		PHY	CC-VII	100	92	6	10	60	O	DSE-I	PHY	01	100	64	6	7	42	B+	
GE-1	CHEM	01	100	88	6	9	54	A+	SEC-01	ZOO	01	50	35	2	8	16	A	DSE-II	PHY	02	100	90	6	10	60	O	
									GE-3	MATH	02	100	89	6	9	54	A+										
SGPA(1st) : 8.50			CGPA(1st) :8.50						SGPA(3rd) : 9.15			CGPA(3rd) :8.76						SGPA(5th) : 9.00			CGPA(5th) :8.95						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	82	6	9	54	A+	Core Course	PHY	CC-IX	100	80	6	9	54	A+	Core Course	PHY	CC-XIII	100	96	6	10	60	O	
	WO	CC-IV	100	72	6	8	48	A		PHY	CC-VIII	100	89	6	9	54	A+		PHY	CC-XIV	100	93	6	10	60	O	
AECC	MILO	02	50	34	2	7	14	B+		PHY	CC-X	100	94	6	10	60	O	DSE-3	PHY	03	100	82	6	9	54	A+	
GE-2	CHEM	02	100	88	6	9	54	A+	SEC-02	CHEM	02	50	38	2	8	16	A	DSE-4	PHY	04	100	90	6	10	60	O	
									GE-B-II	MATH	02	100	96	6	10	60	O										
SGPA(2nd) : 8.50			CGPA(2nd) :8.50						SGPA(4th) : 9.38			CGPA(4th) :8.93						SGPA(6th) : 9.75			CGPA(6th) :9.09						
				Core Course Total					Other Total					Grand Total					GRADE : O				CGPA : 9.09				
Secured Mark				1212					828					2040					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				86.57					82.8					85.0													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry, EM-Electricity and Magnetism , ES-																											

Name : ARIJIT BISWAL

Regd. No. : 19103/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84003

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	82	6	9	54	A+	Core Course	PHY	CC-V	100	96	6	10	60	O	Core Course	PHY	CC-XI	100	92	6	10	60	O	
	PHY	CC-II	100	83	6	9	54	A+		PHY	CC-VI	100	91	6	10	60	O		PHY	CC-XII	100	92	6	10	60	O	
AECC	ES	01	50	38	2	8	16	A		PHY	CC-VII	100	97	6	10	60	O	DSE-I	PHY	01	100	91	6	10	60	O	
GE-1	CHEM	01	100	80	6	9	54	A+	SEC-01	CHEM	01	50	40	2	9	18	A+	DSE-II	PHY	02	100	93	6	10	60	O	
									GE-3	MATH	02	100	88	6	9	54	A+										
SGPA(1st) : 8.90			CGPA(1st) :8.90						SGPA(3rd) : 9.69			CGPA(3rd) :9.06						SGPA(5th) : 10.00			CGPA(5th) :9.31						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	84	6	9	54	A+	Core Course	PHY	CC-IX	100	91	6	10	60	O	Core Course	PHY	CC-XIII	100	95	6	10	60	O	
	WO	CC-IV	100	79	6	8	48	A		PHY	CC-VIII	100	92	6	10	60	O		PHY	CC-XIV	100	91	6	10	60	O	
AECC	MILS	02	50	28	2	6	12	B		PHY	CC-X	100	96	6	10	60	O	DSE-3	PHY	03	100	93	6	10	60	O	
GE-2	CHEM	02	100	80	6	9	54	A+	SEC-02	ZOOL	02	50	32	2	7	14	B+	DSE-4	PHY	04	100	89	6	9	54	A+	
									GE-B-II	MATH	02	100	72	6	8	48	A										
SGPA(2nd) : 8.40			CGPA(2nd) :8.65						SGPA(4th) : 9.31			CGPA(4th) :9.13						SGPA(6th) : 9.75			CGPA(6th) :9.39						
				Core Course Total					Other Total					Grand Total					GRADE : O				CGPA : 9.39				
Secured Mark				1261					824					2085					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				90.07					82.4					86.87													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry, EM-Electricity and Magnetism , ES-																											

Name : ASEEMA BARIK

Regd. No. : 19104/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84004

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	83	6	9	54	A+	Core Course	PHY	CC-V	100	97	6	10	60	O	Core Course	PHY	CC-XI	100	95	6	10	60	O	
	PHY	CC-II	100	92	6	10	60	O		PHY	CC-VI	100	84	6	9	54	A+		PHY	CC-XII	100	88	6	9	54	A+	
AECC	ES	01	50	44	2	9	18	A+		PHY	CC-VII	100	90	6	10	60	O	DSE-I	PHY	01	100	94	6	10	60	O	
GE-1	CHEM	01	100	82	6	9	54	A+	SEC-01	ZOO	01	50	40	2	9	18	A+	DSE-II	PHY	02	100	94	6	10	60	O	
									GE-3	MATH	02	100	100	6	10	60	O										
SGPA(1st) : 9.30			CGPA(1st) :9.30						SGPA(3rd) : 9.69			CGPA(3rd) :9.42						SGPA(5th) : 9.75			CGPA(5th) :9.62						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	94	6	10	60	O	Core Course	PHY	CC-IX	100	92	6	10	60	O	Core Course	PHY	CC-XIII	100	95	6	10	60	O	
	WO	CC-IV	100	79	6	8	48	A		PHY	CC-VIII	100	93	6	10	60	O		PHY	CC-XIV	100	99	6	10	60	O	
AECC	MILO	02	50	36	2	8	16	A		PHY	CC-X	100	95	6	10	60	O	DSE-3	PHY	03	100	95	6	10	60	O	
GE-2	CHEM	02	100	90	6	10	60	O	SEC-02	CHEM	02	50	45	2	10	20	O	DSE-4	PHY	04	100	87	6	9	54	A+	
									GE-B-II	MATH	02	100	98	6	10	60	O										
SGPA(2nd) : 9.20			CGPA(2nd) :9.25						SGPA(4th) : 10.00			CGPA(4th) :9.59						SGPA(6th) : 9.75			CGPA(6th) :9.64						
				Core Course Total					Other Total					Grand Total					GRADE : O				CGPA : 9.64				
Secured Mark				1276					905					2181					RESULT 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				91.14					90.5					90.87													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry, EM-Electricity and Magnetism , ES-																											

Name : CHINMAY KUMAR PARIDA

Regd. No. : 19123/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84005

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	71	6	8	48	A	Core Course	PHY	CC-V	100	62	6	7	42	B+	Core Course	PHY	CC-XI	100	70	6	8	48	A	
	PHY	CC-II	100	63	6	7	42	B+		PHY	CC-VI	100	81	6	9	54	A+		PHY	CC-XII	100	77	6	8	48	A	
AECC	ES	01	50	41	2	9	18	A+		PHY	CC-VII	100	73	6	8	48	A	DSE-I	PHY	01	100	69	6	7	42	B+	
GE-1	CHEM	01	100	64	6	7	42	B+	SEC-01	ZOO	01	50	33	2	7	14	B+	DSE-II	PHY	02	100	75	6	8	48	A	
									GE-3	MATH	02	100	84	6	9	54	A+										
SGPA(1st) : 7.50			CGPA(1st) :7.50						SGPA(3rd) : 8.15			CGPA(3rd) :7.91						SGPA(5th) : 7.75			CGPA(5th) :7.97						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	63	6	7	42	B+	Core Course	PHY	CC-IX	100	80	6	9	54	A+	Core Course	PHY	CC-XIII	100	82	6	9	54	A+	
	WO	CC-IV	100	70	6	8	48	A		PHY	CC-VIII	100	65	6	7	42	B+		PHY	CC-XIV	100	65	6	7	42	B+	
AECC	MILO	02	50	35	2	8	16	A		PHY	CC-X	100	84	6	9	54	A+	DSE-3	PHY	03	100	76	6	8	48	A	
GE-2	CHEM	02	100	83	6	9	54	A+	SEC-02	BOT	02	50	44	2	9	18	A+	DSE-4	PHY	04	100	88	6	9	54	A+	
									GE-B-II	MATH	02	100	76	6	8	48	A										
SGPA(2nd) : 8.00			CGPA(2nd) :7.75						SGPA(4th) : 8.31			CGPA(4th) :8.02						SGPA(6th) : 8.25			CGPA(6th) :8.01						
				Core Course Total					Other Total					Grand Total					GRADE : A+				CGPA : 8.01				
Secured Mark				1006					768					1774					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				71.85					76.8					73.91													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, BOT-Plant Diversity & Human Welfare, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, EM-Electricity and Magnetism ,																											

Name : KSHITISH CHANDRA SENAPATI

Regd. No. : 19169/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84008

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	48	6	5	30	C	Core Course	PHY	CC-V	100	57	6	6	36	B	Core Course	PHY	CC-XI	100	56	6	6	36	B	
	PHY	CC-II	100	44	6	5	30	C		PHY	CC-VI	100	64	6	7	42	B+		PHY	CC-XII	100	59	6	6	36	B	
AECC	ES	01	50	29	2	6	12	B		PHY	CC-VII	100	74	6	8	48	A	DSE-I	PHY	01	100	48	6	5	30	C	
GE-1	CHEM	01	100	47	6	5	30	C	SEC-01	BOT	01	50	31	2	7	14	B+	DSE-II	PHY	02	100	53	6	6	36	B	
									GE-3	MATH	02	100	63	6	7	42	B+										
SGPA(1st) : 5.10			CGPA(1st) :5.10						SGPA(3rd) : 7.00			CGPA(3rd) :6.00						SGPA(5th) : 5.75			CGPA(5th) :6.16						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	47	6	5	30	C	Core Course	PHY	CC-IX	100	51	6	6	36	B	Core Course	PHY	CC-XIII	100	80	6	9	54	A+	
	WO	CC-IV	100	47	6	5	30	C		PHY	CC-VIII	100	61	6	7	42	B+		PHY	CC-XIV	100	65	6	7	42	B+	
AECC	MILO	02	50	35	2	8	16	A		PHY	CC-X	100	70	6	8	48	A	DSE-3	PHY	03	100	81	6	9	54	A+	
GE-2	CHEM	02	100	58	6	6	36	B	SEC-02	ZOOL	02	50	29	2	6	12	B	DSE-4	PHY	04	100	83	6	9	54	A+	
									GE-B-II	MATH	02	100	61	6	7	42	B+										
SGPA(2nd) : 5.60			CGPA(2nd) :5.35						SGPA(4th) : 6.92			CGPA(4th) :6.26						SGPA(6th) : 8.50			CGPA(6th) :6.56						
				Core Course Total					Other Total					Grand Total					GRADE : B+				CGPA : 6.56				
Secured Mark				823					618					1441					RESULT <hr/> 2nd Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				58.78					61.79					60.04													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, BOT-Plant Diversity & Human Welfare, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, EM-Electricity and Magnetism ,																											

Name : LAXMAN GILUA

Regd. No. : 19171/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84009

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	46	6	5	30	C	Core Course	PHY	CC-V	100	91	6	10	60	O	Core Course	PHY	CC-XI	100	64	6	7	42	B+	
	PHY	CC-II	100	56	6	6	36	B		PHY	CC-VI	100	82	6	9	54	A+		PHY	CC-XII	100	63	6	7	42	B+	
AECC	ES	01	50	30	2	7	14	B+		PHY	CC-VII	100	76	6	8	48	A	DSE-I	PHY	01	100	45	6	5	30	C	
GE-1	CHEM	01	100	48	6	5	30	C	SEC-01	CHEM	01	50	19	2	4	8	P	DSE-II	PHY	02	100	56	6	6	36	B	
									GE-3	MATH	02	100	63	6	7	42	B+										
SGPA(1st) : 5.50			CGPA(1st) :5.50						SGPA(3rd) : 8.15			CGPA(3rd) :6.79						SGPA(5th) : 6.25			CGPA(5th) :6.79						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	68	6	7	42	B+	Core Course	PHY	CC-IX	100	70	6	8	48	A	Core Course	PHY	CC-XIII	100	80	6	9	54	A+	
	WO	CC-IV	100	52	6	6	36	B		PHY	CC-VIII	100	83	6	9	54	A+		PHY	CC-XIV	100	75	6	8	48	A	
AECC	MILO	02	50	27	2	6	12	B		PHY	CC-X	100	75	6	8	48	A	DSE-3	PHY	03	100	66	6	7	42	B+	
GE-2	CHEM	02	100	52	6	6	36	B	SEC-02	ZOOL	02	50	20	2	5	10	C	DSE-4	PHY	04	100	82	6	9	54	A+	
									GE-B-II	MATH	02	100	46	6	5	30	C										
SGPA(2nd) : 6.30			CGPA(2nd) :5.90						SGPA(4th) : 7.31			CGPA(4th) :6.93						SGPA(6th) : 8.25			CGPA(6th) :7.04						
				Core Course Total					Other Total					Grand Total					GRADE : A				CGPA : 7.04				
Secured Mark				981					554					1535					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				70.07					55.4					63.95													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry, EM-Electricity and Magnetism , ES-																											

Name : LIJARANI KAR

Regd. No. : 19172/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84010

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	76	6	8	48	A	Core Course	PHY	CC-V	100	95	6	10	60	O	Core Course	PHY	CC-XI	100	88	6	9	54	A+	
	PHY	CC-II	100	78	6	8	48	A		PHY	CC-VI	100	84	6	9	54	A+		PHY	CC-XII	100	79	6	8	48	A	
AECC	ES	01	50	31	2	7	14	B+		PHY	CC-VII	100	88	6	9	54	A+	DSE-I	PHY	01	100	73	6	8	48	A	
GE-1	CHEM	01	100	82	6	9	54	A+	SEC-01	CHEM	01	50	43	2	9	18	A+	DSE-II	PHY	02	100	93	6	10	60	O	
									GE-3	MATH	02	100	93	6	10	60	O										
SGPA(1st) : 8.20			CGPA(1st) :8.20						SGPA(3rd) : 9.46			CGPA(3rd) :8.85						SGPA(5th) : 8.75			CGPA(5th) :8.91						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	91	6	10	60	O	Core Course	PHY	CC-IX	100	74	6	8	48	A	Core Course	PHY	CC-XIII	100	86	6	9	54	A+	
	WO	CC-IV	100	76	6	8	48	A		PHY	CC-VIII	100	93	6	10	60	O		PHY	CC-XIV	100	87	6	9	54	A+	
AECC	ALTE	02	50	28	2	6	12	B		PHY	CC-X	100	91	6	10	60	O	DSE-3	PHY	03	100	79	6	8	48	A	
GE-2	CHEM	02	100	80	6	9	54	A+	SEC-02	BOT	02	50	42	2	9	18	A+	DSE-4	PHY	04	100	93	6	10	60	O	
									GE-B-II	MATH	02	100	87	6	9	54	A+										
SGPA(2nd) : 8.70			CGPA(2nd) :8.45						SGPA(4th) : 9.23			CGPA(4th) :8.96						SGPA(6th) : 9.00			CGPA(6th) :8.93						
				Core Course Total					Other Total					Grand Total					GRADE : A+				CGPA : 8.93				
Secured Mark				1186					824					2010					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				84.71					82.4					83.75													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, ALTE-MIL Communication(ENGLISH), BOT-Plant Diversity & Human Welfare, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic																											

Name : LUGU HEMBRAM

Regd. No. : 19174/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84011

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	46	6	5	30	C	Core Course	PHY	CC-V	100	45	6	5	30	C	Core Course	PHY	CC-XI	100	67	6	7	42	B+	
	PHY	CC-II	100	44	6	5	30	C		PHY	CC-VI	100	48	6	5	30	C		PHY	CC-XII	100	85	6	9	54	A+	
AECC	ES	01	50	30	2	7	14	B+		PHY	CC-VII	100	73	6	8	48	A	DSE-I	PHY	01	100	60	6	7	42	B+	
GE-1	CHEM	01	100	45	6	5	30	C	SEC-01	BOT	01	50	24	2	5	10	C	DSE-II	PHY	02	100	68	6	7	42	B+	
									GE-3	MATH	02	100	59	6	6	36	B										
SGPA(1st) : 5.20			CGPA(1st) :5.20						SGPA(3rd) : 5.92			CGPA(3rd) :6.03						SGPA(5th) : 7.50			CGPA(5th) :6.55						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	50	6	6	36	B	Core Course	PHY	CC-IX	100	56	6	6	36	B	Core Course	PHY	CC-XIII	100	87	6	9	54	A+	
	WO	CC-IV	100	71	6	8	48	A		PHY	CC-VIII	100	57	6	6	36	B		PHY	CC-XIV	100	75	6	8	48	A	
AECC	MILO	02	50	31	2	7	14	B+		PHY	CC-X	100	73	6	8	48	A	DSE-3	PHY	03	100	84	6	9	54	A+	
GE-2	CHEM	02	100	68	6	7	42	B+	SEC-02	ZOOL	02	50	31	2	7	14	B+	DSE-4	PHY	04	100	86	6	9	54	A+	
									GE-B-II	MATH	02	100	73	6	8	48	A										
SGPA(2nd) : 7.00			CGPA(2nd) :6.10						SGPA(4th) : 7.00			CGPA(4th) :6.30						SGPA(6th) : 8.75			CGPA(6th) :6.93						
				Core Course Total					Other Total					Grand Total					GRADE : B+				CGPA : 6.93				
Secured Mark				877					659					1536					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				62.64					65.9					64.0													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, BOT-Plant Diversity & Human Welfare, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, EM-Electricity and Magnetism ,																											

Name : NIHAR SING

Regd. No. : 19192/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84013

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	58	6	6	36	B	Core Course	PHY	CC-V	100	76	6	8	48	A	Core Course	PHY	CC-XI	100	70	6	8	48	A	
	PHY	CC-II	100	70	6	8	48	A		PHY	CC-VI	100	66	6	7	42	B+		PHY	CC-XII	100	73	6	8	48	A	
AECC	ES	01	50	39	2	8	16	A		PHY	CC-VII	100	67	6	7	42	B+	DSE-I	PHY	01	100	63	6	7	42	B+	
GE-1	CHEM	01	100	46	6	5	30	C	SEC-01	CHEM	01	50	32	2	7	14	B+	DSE-II	PHY	02	100	69	6	7	42	B+	
									GE-3	MATH	02	100	63	6	7	42	B+										
SGPA(1st) : 6.50			CGPA(1st) :6.50						SGPA(3rd) : 7.23			CGPA(3rd) :6.82						SGPA(5th) : 7.50			CGPA(5th) :6.95						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	66	6	7	42	B+	Core Course	PHY	CC-IX	100	46	6	5	30	C	Core Course	PHY	CC-XIII	100	90	6	10	60	O	
	WO	CC-IV	100	62	6	7	42	B+		PHY	CC-VIII	100	52	6	6	36	B		PHY	CC-XIV	100	87	6	9	54	A+	
AECC	ALTE	02	50	29	2	6	12	B		PHY	CC-X	100	86	6	9	54	A+	DSE-3	PHY	03	100	87	6	9	54	A+	
GE-2	CHEM	02	100	57	6	6	36	B	SEC-02	ZOOL	02	50	33	2	7	14	B+	DSE-4	PHY	04	100	86	6	9	54	A+	
									GE-B-II	MATH	02	100	66	6	7	42	B+										
SGPA(2nd) : 6.60			CGPA(2nd) :6.55						SGPA(4th) : 6.77			CGPA(4th) :6.80						SGPA(6th) : 9.25			CGPA(6th) :7.34						
				Core Course Total					Other Total					Grand Total					GRADE : A				CGPA : 7.34				
Secured Mark				969					670					1639					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				69.21					67.0					68.29													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, ALTE-MIL Communication(ENGLISH), CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry,																											

Name : NIRUPAMA JENA

Regd. No. : 19195/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84014

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	59	6	6	36	B	Core Course	PHY	CC-V	100	84	6	9	54	A+	Core Course	PHY	CC-XI	100	78	6	8	48	A	
	PHY	CC-II	100	86	6	9	54	A+		PHY	CC-VI	100	64	6	7	42	B+		PHY	CC-XII	100	81	6	9	54	A+	
AECC	ES	01	50	36	2	8	16	A		PHY	CC-VII	100	86	6	9	54	A+	DSE-I	PHY	01	100	84	6	9	54	A+	
GE-1	CHEM	01	100	73	6	8	48	A	SEC-01	ZOO	01	50	36	2	8	16	A	DSE-II	PHY	02	100	82	6	9	54	A+	
									GE-3	MATH	02	100	83	6	9	54	A+										
SGPA(1st) : 7.70			CGPA(1st) :7.70						SGPA(3rd) : 8.46			CGPA(3rd) :7.88						SGPA(5th) : 8.75			CGPA(5th) :8.12						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	75	6	8	48	A	Core Course	PHY	CC-IX	100	71	6	8	48	A	Core Course	PHY	CC-XIII	100	91	6	10	60	O	
	WO	CC-IV	100	55	6	6	36	B		PHY	CC-VIII	100	58	6	6	36	B		PHY	CC-XIV	100	82	6	9	54	A+	
AECC	MILO	02	50	33	2	7	14	B+		PHY	CC-X	100	91	6	10	60	O	DSE-3	PHY	03	100	88	6	9	54	A+	
GE-2	CHEM	02	100	73	6	8	48	A	SEC-02	CHEM	02	50	33	2	7	14	B+	DSE-4	PHY	04	100	85	6	9	54	A+	
									GE-B-II	MATH	02	100	82	6	9	54	A+										
SGPA(2nd) : 7.30			CGPA(2nd) :7.50						SGPA(4th) : 8.15			CGPA(4th) :7.96						SGPA(6th) : 9.25			CGPA(6th) :8.31						
				Core Course Total					Other Total					Grand Total					GRADE : A+				CGPA : 8.31				
Secured Mark				1061					788					1849					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				75.78					78.79					77.04													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry, EM-Electricity and Magnetism , ES-																											

Name : PRANGYALISHA ROUT

Regd. No. : 19213/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84015

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	46	6	5	30	C	Core Course	PHY	CC-V	100	67	6	7	42	B+	Core Course	PHY	CC-XI	100	54	6	6	36	B	
	PHY	CC-II	100	52	6	6	36	B		PHY	CC-VI	100	55	6	6	36	B		PHY	CC-XII	100	74	6	8	48	A	
AECC	ES	01	50	19	2	4	8	P		PHY	CC-VII	100	64	6	7	42	B+	DSE-I	PHY	01	100	67	6	7	42	B+	
GE-1	CHEM	01	100	48	6	5	30	C	SEC-01	CHEM	01	50	26	2	6	12	B	DSE-II	PHY	02	100	76	6	8	48	A	
									GE-3	MATH	02	100	46	6	5	30	C										
SGPA(1st) : 5.20			CGPA(1st) :5.20						SGPA(3rd) : 6.23			CGPA(3rd) :5.85						SGPA(5th) : 7.25			CGPA(5th) :6.22						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	47	6	5	30	C	Core Course	PHY	CC-IX	100	51	6	6	36	B	Core Course	PHY	CC-XIII	100	89	6	9	54	A+	
	WO	CC-IV	100	70	6	8	48	A		PHY	CC-VIII	100	48	6	5	30	C		PHY	CC-XIV	100	63	6	7	42	B+	
AECC	ALTE	02	50	26	2	6	12	B		PHY	CC-X	100	62	6	7	42	B+	DSE-3	PHY	03	100	83	6	9	54	A+	
GE-2	CHEM	02	100	48	6	5	30	C	SEC-02	BOT	02	50	27	2	6	12	B	DSE-4	PHY	04	100	85	6	9	54	A+	
									GE-B-II	MATH	02	100	62	6	7	42	B+										
SGPA(2nd) : 6.00			CGPA(2nd) :5.60						SGPA(4th) : 6.23			CGPA(4th) :5.96						SGPA(6th) : 8.50			CGPA(6th) :6.61						
				Core Course Total					Other Total					Grand Total					GRADE : B+				CGPA : 6.61				
Secured Mark				842					613					1455					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				60.14					61.3					60.62													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, ALTE-MIL Communication(ENGLISH), BOT-Plant Diversity & Human Welfare, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic																											

Name : PUJA KUMARI

Regd. No. : 19221/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84016

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	50	6	6	36	B	Core Course	PHY	CC-V	100	75	6	8	48	A	Core Course	PHY	CC-XI	100	64	6	7	42	B+	
	PHY	CC-II	100	66	6	7	42	B+		PHY	CC-VI	100	56	6	6	36	B		PHY	CC-XII	100	85	6	9	54	A+	
AECC	ES	01	50	18	2	4	8	P		PHY	CC-VII	100	67	6	7	42	B+	DSE-I	PHY	01	100	74	6	8	48	A	
GE-1	CHEM	01	100	66	6	7	42	B+	SEC-01	CHEM	01	50	32	2	7	14	B+	DSE-II	PHY	02	100	61	6	7	42	B+	
									GE-3	MATH	02	100	30	6	4	24	P										
SGPA(1st) : 6.40			CGPA(1st) :6.40						SGPA(3rd) : 6.31			CGPA(3rd) :6.30						SGPA(5th) : 7.75			CGPA(5th) :6.55						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	70	6	8	48	A	Core Course	PHY	CC-IX	100	51	6	6	36	B	Core Course	PHY	CC-XIII	100	88	6	9	54	A+	
	WO	CC-IV	100	48	6	5	30	C		PHY	CC-VIII	100	45	6	5	30	C		PHY	CC-XIV	100	65	6	7	42	B+	
AECC	ALTE	02	50	22	2	5	10	C		PHY	CC-X	100	72	6	8	48	A	DSE-3	PHY	03	100	94	6	10	60	O	
GE-2	CHEM	02	100	55	6	6	36	B	SEC-02	ZOOL	02	50	32	2	7	14	B+	DSE-4	PHY	04	100	88	6	9	54	A+	
									GE-B-II	MATH	02	100	42	6	5	30	C										
SGPA(2nd) : 6.20			CGPA(2nd) :6.30						SGPA(4th) : 6.08			CGPA(4th) :6.24						SGPA(6th) : 8.75			CGPA(6th) :6.93						
					Core Course Total				Other Total				Grand Total				GRADE : B+				CGPA : 6.93						
Secured Mark					902				614				1516				<p style="text-align: center;">RESULT</p> <p style="text-align: center;">1st Class Honours with Distinction</p>										
Maximum Mark					1400				1000				2400														
Percentage					64.42				61.4				63.16														
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, ALTE-MIL Communication(ENGLISH), CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry,																											

Name : RANIT KUMAR BEHERA

Regd. No. : 19224/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84017

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	59	6	6	36	B	Core Course	PHY	CC-V	100	90	6	10	60	O	Core Course	PHY	CC-XI	100	84	6	9	54	A+	
	PHY	CC-II	100	84	6	9	54	A+		PHY	CC-VI	100	89	6	9	54	A+		PHY	CC-XII	100	80	6	9	54	A+	
AECC	ES	01	50	33	2	7	14	B+		PHY	CC-VII	100	87	6	9	54	A+	DSE-I	PHY	01	100	94	6	10	60	O	
GE-1	CHEM	01	100	84	6	9	54	A+	SEC-01	CHEM	01	50	44	2	9	18	A+	DSE-II	PHY	02	100	86	6	9	54	A+	
									GE-3	MATH	02	100	89	6	9	54	A+										
SGPA(1st) : 7.90			CGPA(1st) :7.90						SGPA(3rd) : 9.23			CGPA(3rd) :8.70						SGPA(5th) : 9.25			CGPA(5th) :9.00						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	91	6	10	60	O	Core Course	PHY	CC-IX	100	83	6	9	54	A+	Core Course	PHY	CC-XIII	100	97	6	10	60	O	
	WO	CC-IV	100	79	6	8	48	A		PHY	CC-VIII	100	96	6	10	60	O		PHY	CC-XIV	100	85	6	9	54	A+	
AECC	MILO	02	50	31	2	7	14	B+		PHY	CC-X	100	95	6	10	60	O	DSE-3	PHY	03	100	94	6	10	60	O	
GE-2	CHEM	02	100	82	6	9	54	A+	SEC-02	ZOOL	02	50	33	2	7	14	B+	DSE-4	PHY	04	100	96	6	10	60	O	
									GE-B-II	MATH	02	100	93	6	10	60	O										
SGPA(2nd) : 8.80			CGPA(2nd) :8.35						SGPA(4th) : 9.54			CGPA(4th) :8.93						SGPA(6th) : 9.75			CGPA(6th) :9.13						
				Core Course Total					Other Total					Grand Total					GRADE : O				CGPA : 9.13				
Secured Mark				1199					859					2058					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				85.64					85.9					85.75													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry, EM-Electricity and Magnetism , ES-																											

Name : RANJAN KUMAR DAS

Regd. No. : 19225/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84018

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	55	6	6	36	B	Core Course	PHY	CC-V	100	94	6	10	60	O	Core Course	PHY	CC-XI	100	95	6	10	60	O	
	PHY	CC-II	100	86	6	9	54	A+		PHY	CC-VI	100	88	6	9	54	A+		PHY	CC-XII	100	95	6	10	60	O	
AECC	ES	01	50	39	2	8	16	A		PHY	CC-VII	100	89	6	9	54	A+	DSE-I	PHY	01	100	90	6	10	60	O	
GE-1	CHEM	01	100	81	6	9	54	A+	SEC-01	CHEM	01	50	44	2	9	18	A+	DSE-II	PHY	02	100	92	6	10	60	O	
									GE-3	MATH	02	100	97	6	10	60	O										
SGPA(1st) : 8.00			CGPA(1st) :8.00						SGPA(3rd) : 9.46			CGPA(3rd) :8.91						SGPA(5th) : 10.00			CGPA(5th) :9.29						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	91	6	10	60	O	Core Course	PHY	CC-IX	100	82	6	9	54	A+	Core Course	PHY	CC-XIII	100	95	6	10	60	O	
	WO	CC-IV	100	81	6	9	54	A+		PHY	CC-VIII	100	97	6	10	60	O		PHY	CC-XIV	100	98	6	10	60	O	
AECC	MILO	02	50	33	2	7	14	B+		PHY	CC-X	100	94	6	10	60	O	DSE-3	PHY	03	100	89	6	9	54	A+	
GE-2	CHEM	02	100	87	6	9	54	A+	SEC-02	ZOOL	02	50	35	2	8	16	A	DSE-4	PHY	04	100	88	6	9	54	A+	
									GE-B-II	MATH	02	100	95	6	10	60	O										
SGPA(2nd) : 9.10			CGPA(2nd) :8.55						SGPA(4th) : 9.62			CGPA(4th) :9.11						SGPA(6th) : 9.50			CGPA(6th) :9.33						
				Core Course Total					Other Total					Grand Total					GRADE : O				CGPA : 9.33				
Secured Mark				1240					870					2110					RESULT 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				88.57					87.0					87.91													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry, EM-Electricity and Magnetism , ES-																											

Name : RASHMIRANJAN SINGH

Regd. No. : 19226/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84019

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	59	6	6	36	B	Core Course	PHY	CC-V	100	73	6	8	48	A	Core Course	PHY	CC-XI	100	72	6	8	48	A	
	PHY	CC-II	100	79	6	8	48	A		PHY	CC-VI	100	65	6	7	42	B+		PHY	CC-XII	100	79	6	8	48	A	
AECC	ES	01	50	38	2	8	16	A		PHY	CC-VII	100	96	6	10	60	O	DSE-I	PHY	01	100	76	6	8	48	A	
GE-1	CHEM	01	100	80	6	9	54	A+	SEC-01	BOT	01	50	36	2	8	16	A	DSE-II	PHY	02	100	87	6	9	54	A+	
									GE-3	MATH	02	100	76	6	8	48	A										
SGPA(1st) : 7.70			CGPA(1st) :7.70						SGPA(3rd) : 8.23			CGPA(3rd) :7.88						SGPA(5th) : 8.25			CGPA(5th) :7.95						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	60	6	7	42	B+	Core Course	PHY	CC-IX	100	75	6	8	48	A	Core Course	PHY	CC-XIII	100	88	6	9	54	A+	
	WO	CC-IV	100	66	6	7	42	B+		PHY	CC-VIII	100	64	6	7	42	B+		PHY	CC-XIV	100	89	6	9	54	A+	
AECC	MILO	02	50	31	2	7	14	B+		PHY	CC-X	100	84	6	9	54	A+	DSE-3	PHY	03	100	88	6	9	54	A+	
GE-2	CHEM	02	100	81	6	9	54	A+	SEC-02	ZOOL	02	50	25	2	6	12	B	DSE-4	PHY	04	100	88	6	9	54	A+	
									GE-B-II	MATH	02	100	74	6	8	48	A										
SGPA(2nd) : 7.60			CGPA(2nd) :7.65						SGPA(4th) : 7.85			CGPA(4th) :7.87						SGPA(6th) : 9.00			CGPA(6th) :8.13						
				Core Course Total					Other Total					Grand Total					GRADE : A+				CGPA : 8.13				
Secured Mark				1049					780					1829					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				74.92					78.0					76.20													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, BOT-Plant Diversity & Human Welfare, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, EM-Electricity and Magnetism ,																											

Name : RITUPARNA SAHOO

Regd. No. : 19231/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84020

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	79	6	8	48	A	Core Course	PHY	CC-V	100	87	6	9	54	A+	Core Course	PHY	CC-XI	100	98	6	10	60	O	
	PHY	CC-II	100	89	6	9	54	A+		PHY	CC-VI	100	91	6	10	60	O		PHY	CC-XII	100	95	6	10	60	O	
AECC	ES	01	50	42	2	9	18	A+		PHY	CC-VII	100	95	6	10	60	O	DSE-I	PHY	01	100	91	6	10	60	O	
GE-1	CHEM	01	100	89	6	9	54	A+	SEC-01	CHEM	01	50	41	2	9	18	A+	DSE-II	PHY	02	100	97	6	10	60	O	
									GE-3	MATH	02	100	100	6	10	60	O										
SGPA(1st) : 8.70			CGPA(1st) :8.70						SGPA(3rd) : 9.69			CGPA(3rd) :9.09						SGPA(5th) : 10.00			CGPA(5th) :9.40						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	89	6	9	54	A+	Core Course	PHY	CC-IX	100	91	6	10	60	O	Core Course	PHY	CC-XIII	100	98	6	10	60	O	
	WO	CC-IV	100	82	6	9	54	A+		PHY	CC-VIII	100	83	6	9	54	A+		PHY	CC-XIV	100	97	6	10	60	O	
AECC	MILO	02	50	28	2	6	12	B		PHY	CC-X	100	95	6	10	60	O	DSE-3	PHY	03	100	88	6	9	54	A+	
GE-2	CHEM	02	100	87	6	9	54	A+	SEC-02	ZOOL	02	50	35	2	8	16	A	DSE-4	PHY	04	100	88	6	9	54	A+	
									GE-B-II	MATH	02	100	95	6	10	60	O										
SGPA(2nd) : 8.70			CGPA(2nd) :8.70						SGPA(4th) : 9.62			CGPA(4th) :9.24						SGPA(6th) : 9.50			CGPA(6th) :9.41						
				Core Course Total					Other Total					Grand Total					GRADE : O				CGPA : 9.41				
Secured Mark				1269					881					2150					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				90.64					88.1					89.58													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry, EM-Electricity and Magnetism , ES-																											

Name : SIDDHARTHA KUMAR PAL

Regd. No. : 19254/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84021

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	75	6	8	48	A	Core Course	PHY	CC-V	100	92	6	10	60	O	Core Course	PHY	CC-XI	100	86	6	9	54	A+	
	PHY	CC-II	100	79	6	8	48	A		PHY	CC-VI	100	92	6	10	60	O		PHY	CC-XII	100	95	6	10	60	O	
AECC	ES	01	50	40	2	9	18	A+		PHY	CC-VII	100	84	6	9	54	A+	DSE-I	PHY	01	100	94	6	10	60	O	
GE-1	CHEM	01	100	86	6	9	54	A+	SEC-01	ZOO	01	50	37	2	8	16	A	DSE-II	PHY	02	100	94	6	10	60	O	
									GE-3	MATH	02	100	91	6	10	60	O										
SGPA(1st) : 8.40			CGPA(1st) :8.40						SGPA(3rd) : 9.62			CGPA(3rd) :9.09						SGPA(5th) : 9.75			CGPA(5th) :9.33						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	89	6	9	54	A+	Core Course	PHY	CC-IX	100	92	6	10	60	O	Core Course	PHY	CC-XIII	100	98	6	10	60	O	
	WO	CC-IV	100	91	6	10	60	O		PHY	CC-VIII	100	70	6	8	48	A		PHY	CC-XIV	100	98	6	10	60	O	
AECC	ALTE	02	50	32	2	7	14	B+		PHY	CC-X	100	99	6	10	60	O	DSE-3	PHY	03	100	96	6	10	60	O	
GE-2	CHEM	02	100	82	6	9	54	A+	SEC-02	BOT	02	50	49	2	10	20	O	DSE-4	PHY	04	100	96	6	10	60	O	
									GE-B-II	MATH	02	100	90	6	10	60	O										
SGPA(2nd) : 9.10			CGPA(2nd) :8.75						SGPA(4th) : 9.54			CGPA(4th) :9.22						SGPA(6th) : 10.00			CGPA(6th) :9.44						
				Core Course Total					Other Total					Grand Total					GRADE : O				CGPA : 9.44				
Secured Mark				1240					887					2127					RESULT 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				88.57					88.70					88.62													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, ALTE-MIL Communication(ENGLISH), BOT-Plant Diversity & Human Welfare, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic																											

Name : SONALI DWIVEDY

Regd. No. : 19262/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84022

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	84	6	9	54	A+	Core Course	PHY	CC-V	100	95	6	10	60	O	Core Course	PHY	CC-XI	100	75	6	8	48	A	
	PHY	CC-II	100	85	6	9	54	A+		PHY	CC-VI	100	85	6	9	54	A+		PHY	CC-XII	100	89	6	9	54	A+	
AECC	ES	01	50	30	2	7	14	B+		PHY	CC-VII	100	79	6	8	48	A	DSE-I	PHY	01	100	88	6	9	54	A+	
GE-1	CHEM	01	100	84	6	9	54	A+	SEC-01	CHEM	01	50	36	2	8	16	A	DSE-II	PHY	02	100	74	6	8	48	A	
									GE-3	MATH	02	100	62	6	7	42	B+										
SGPA(1st) : 8.80			CGPA(1st) :8.80						SGPA(3rd) : 8.46			CGPA(3rd) :8.52						SGPA(5th) : 8.50			CGPA(5th) :8.69						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	91	6	10	60	O	Core Course	PHY	CC-IX	100	80	6	9	54	A+	Core Course	PHY	CC-XIII	100	84	6	9	54	A+	
	WO	CC-IV	100	73	6	8	48	A		PHY	CC-VIII	100	81	6	9	54	A+		PHY	CC-XIV	100	83	6	9	54	A+	
AECC	ALTE	02	50	24	2	5	10	C		PHY	CC-X	100	90	6	10	60	O	DSE-3	PHY	03	100	90	6	10	60	O	
GE-2	CHEM	02	100	73	6	8	48	A	SEC-02	ZOOL	02	50	33	2	7	14	B+	DSE-4	PHY	04	100	83	6	9	54	A+	
									GE-B-II	MATH	02	100	93	6	10	60	O										
SGPA(2nd) : 8.30			CGPA(2nd) :8.55						SGPA(4th) : 9.31			CGPA(4th) :8.74						SGPA(6th) : 9.25			CGPA(6th) :8.79						
				Core Course Total					Other Total					Grand Total					GRADE : A+				CGPA : 8.79				
Secured Mark				1174					770					1944					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				83.85					77.0					81.0													
<small>AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, ALTE-MIL Communication(ENGLISH), CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry,</small>																											

Name : SOUMYANJALI CHAND

Regd. No. : 19267/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84023

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	69	6	7	42	B+	Core Course	PHY	CC-V	100	92	6	10	60	O	Core Course	PHY	CC-XI	100	80	6	9	54	A+	
	PHY	CC-II	100	82	6	9	54	A+		PHY	CC-VI	100	91	6	10	60	O		PHY	CC-XII	100	92	6	10	60	O	
AECC	ES	01	50	42	2	9	18	A+		PHY	CC-VII	100	90	6	10	60	O	DSE-I	PHY	01	100	86	6	9	54	A+	
GE-1	CHEM	01	100	79	6	8	48	A	SEC-01	CHEM	01	50	42	2	9	18	A+	DSE-II	PHY	02	100	91	6	10	60	O	
									GE-3	MATH	02	100	70	6	8	48	A										
SGPA(1st) : 8.10			CGPA(1st) :8.10						SGPA(3rd) : 9.46			CGPA(3rd) :8.76						SGPA(5th) : 9.50			CGPA(5th) :9.03						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	83	6	9	54	A+	Core Course	PHY	CC-IX	100	81	6	9	54	A+	Core Course	PHY	CC-XIII	100	93	6	10	60	O	
	WO	CC-IV	100	81	6	9	54	A+		PHY	CC-VIII	100	84	6	9	54	A+		PHY	CC-XIV	100	84	6	9	54	A+	
AECC	ALTE	02	50	32	2	7	14	B+		PHY	CC-X	100	96	6	10	60	O	DSE-3	PHY	03	100	88	6	9	54	A+	
GE-2	CHEM	02	100	75	6	8	48	A	SEC-02	ZOOL	02	50	33	2	7	14	B+	DSE-4	PHY	04	100	87	6	9	54	A+	
									GE-B-II	MATH	02	100	91	6	10	60	O										
SGPA(2nd) : 8.50			CGPA(2nd) :8.30						SGPA(4th) : 9.31			CGPA(4th) :8.91						SGPA(6th) : 9.25			CGPA(6th) :9.07						
				Core Course Total					Other Total					Grand Total					GRADE : O				CGPA : 9.07				
Secured Mark				1198					816					2014					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				85.57					81.6					83.91													
<small>AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, ALTE-MIL Communication(ENGLISH), CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry,</small>																											

Name : SRIKANTA BEHERA

Regd. No. : 19270/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84024

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	64	6	7	42	B+	Core Course	PHY	CC-V	100	80	6	9	54	A+	Core Course	PHY	CC-XI	100	87	6	9	54	A+	
	PHY	CC-II	100	67	6	7	42	B+		PHY	CC-VI	100	78	6	8	48	A		PHY	CC-XII	100	90	6	10	60	O	
AECC	ES	01	50	38	2	8	16	A		PHY	CC-VII	100	91	6	10	60	O	DSE-I	PHY	01	100	88	6	9	54	A+	
GE-1	CHEM	01	100	62	6	7	42	B+	SEC-01	BOT	01	50	37	2	8	16	A	DSE-II	PHY	02	100	95	6	10	60	O	
									GE-3	MATH	02	100	98	6	10	60	O										
SGPA(1st) : 7.10			CGPA(1st) :7.10						SGPA(3rd) : 9.15			CGPA(3rd) :7.97						SGPA(5th) : 9.50			CGPA(5th) :8.48						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	65	6	7	42	B+	Core Course	PHY	CC-IX	100	86	6	9	54	A+	Core Course	PHY	CC-XIII	100	95	6	10	60	O	
	WO	CC-IV	100	60	6	7	42	B+		PHY	CC-VIII	100	71	6	8	48	A		PHY	CC-XIV	100	85	6	9	54	A+	
AECC	MILO	02	50	30	2	7	14	B+		PHY	CC-X	100	83	6	9	54	A+	DSE-3	PHY	03	100	89	6	9	54	A+	
GE-2	CHEM	02	100	73	6	8	48	A	SEC-02	ZOOL	02	50	34	2	7	14	B+	DSE-4	PHY	04	100	85	6	9	54	A+	
									GE-B-II	MATH	02	100	90	6	10	60	O										
SGPA(2nd) : 7.30			CGPA(2nd) :7.20						SGPA(4th) : 8.85			CGPA(4th) :8.22						SGPA(6th) : 9.25			CGPA(6th) :8.61						
					Core Course Total				Other Total				Grand Total				GRADE : A+				CGPA : 8.61						
Secured Mark					1102				819				1921				RESULT <hr/> 1st Class Honours with Distinction										
Maximum Mark					1400				1000				2400														
Percentage					78.71				81.9				80.04														
<small>AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, BOT-Plant Diversity & Human Welfare, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, EM-Electricity and Magnetism ,</small>																											

Name : SRIKANTA SING

Regd. No. : 19271/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84025

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	49	6	5	30	C	Core Course	PHY	CC-V	100	89	6	9	54	A+	Core Course	PHY	CC-XI	100	67	6	7	42	B+	
	PHY	CC-II	100	63	6	7	42	B+		PHY	CC-VI	100	61	6	7	42	B+		PHY	CC-XII	100	77	6	8	48	A	
AECC	ES	01	50	19	2	4	8	P		PHY	CC-VII	100	83	6	9	54	A+	DSE-I	PHY	01	100	68	6	7	42	B+	
GE-1	CHEM	01	100	48	6	5	30	C	SEC-01	CHEM	01	50	23	2	5	10	C	DSE-II	PHY	02	100	80	6	9	54	A+	
									GE-3	MATH	02	100	54	6	6	36	B										
SGPA(1st) : 5.50			CGPA(1st) :5.50						SGPA(3rd) : 7.54			CGPA(3rd) :6.45						SGPA(5th) : 7.75			CGPA(5th) :6.81						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	57	6	6	36	B	Core Course	PHY	CC-IX	100	64	6	7	42	B+	Core Course	PHY	CC-XIII	100	88	6	9	54	A+	
	WO	CC-IV	100	50	6	6	36	B		PHY	CC-VIII	100	49	6	5	30	C		PHY	CC-XIV	100	76	6	8	48	A	
AECC	MILO	02	50	27	2	6	12	B		PHY	CC-X	100	75	6	8	48	A	DSE-3	PHY	03	100	76	6	8	48	A	
GE-2	CHEM	02	100	58	6	6	36	B	SEC-02	ZOOL	02	50	22	2	5	10	C	DSE-4	PHY	04	100	85	6	9	54	A+	
									GE-B-II	MATH	02	100	75	6	8	48	A										
SGPA(2nd) : 6.00			CGPA(2nd) :5.75						SGPA(4th) : 6.85			CGPA(4th) :6.57						SGPA(6th) : 8.50			CGPA(6th) :7.10						
				Core Course Total					Other Total					Grand Total					GRADE : A				CGPA : 7.10				
Secured Mark				948					635					1583					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				67.71					63.5					65.95													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry, EM-Electricity and Magnetism , ES-																											

Name : SUBHAM SAMANTARAY

Regd. No. : 19274/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84026

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	60	6	7	42	B+	Core Course	PHY	CC-V	100	77	6	8	48	A	Core Course	PHY	CC-XI	100	70	6	8	48	A	
	PHY	CC-II	100	86	6	9	54	A+		PHY	CC-VI	100	72	6	8	48	A		PHY	CC-XII	100	74	6	8	48	A	
AECC	ES	01	50	33	2	7	14	B+		PHY	CC-VII	100	97	6	10	60	O	DSE-I	PHY	01	100	76	6	8	48	A	
GE-1	CHEM	01	100	67	6	7	42	B+	SEC-01	CHEM	01	50	41	2	9	18	A+	DSE-II	PHY	02	100	87	6	9	54	A+	
									GE-3	MATH	02	100	85	6	9	54	A+										
SGPA(1st) : 7.60			CGPA(1st) :7.60						SGPA(3rd) : 8.77			CGPA(3rd) :8.39						SGPA(5th) : 8.25			CGPA(5th) :8.40						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	93	6	10	60	O	Core Course	PHY	CC-IX	100	75	6	8	48	A	Core Course	PHY	CC-XIII	100	76	6	8	48	A	
	WO	CC-IV	100	77	6	8	48	A		PHY	CC-VIII	100	84	6	9	54	A+		PHY	CC-XIV	100	74	6	8	48	A	
AECC	MILO	02	50	28	2	6	12	B		PHY	CC-X	100	87	6	9	54	A+	DSE-3	PHY	03	100	85	6	9	54	A+	
GE-2	CHEM	02	100	81	6	9	54	A+	SEC-02	ZOOL	02	50	27	2	6	12	B	DSE-4	PHY	04	100	90	6	10	60	O	
									GE-B-II	MATH	02	100	85	6	9	54	A+										
SGPA(2nd) : 8.70			CGPA(2nd) :8.15						SGPA(4th) : 8.54			CGPA(4th) :8.43						SGPA(6th) : 8.75			CGPA(6th) :8.46						
				Core Course Total					Other Total					Grand Total					GRADE : A+				CGPA : 8.46				
Secured Mark				1102					785					1887					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				78.71					78.5					78.62													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry, EM-Electricity and Magnetism , ES-																											

Name : SUCHISMITA SETHI

Regd. No. : 19282/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84027

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	73	6	8	48	A	Core Course	PHY	CC-V	100	81	6	9	54	A+	Core Course	PHY	CC-XI	100	73	6	8	48	A	
	PHY	CC-II	100	78	6	8	48	A		PHY	CC-VI	100	55	6	6	36	B		PHY	CC-XII	100	83	6	9	54	A+	
AECC	ES	01	50	36	2	8	16	A		PHY	CC-VII	100	85	6	9	54	A+	DSE-I	PHY	01	100	78	6	8	48	A	
GE-1	CHEM	01	100	57	6	6	36	B	SEC-01	BOT	01	50	30	2	7	14	B+	DSE-II	PHY	02	100	71	6	8	48	A	
									GE-3	MATH	02	100	92	6	10	60	O										
SGPA(1st) : 7.40			CGPA(1st) :7.40						SGPA(3rd) : 8.38			CGPA(3rd) :7.67						SGPA(5th) : 8.25			CGPA(5th) :7.69						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	77	6	8	48	A	Core Course	PHY	CC-IX	100	59	6	6	36	B	Core Course	PHY	CC-XIII	100	90	6	10	60	O	
	WO	CC-IV	100	56	6	6	36	B		PHY	CC-VIII	100	57	6	6	36	B		PHY	CC-XIV	100	79	6	8	48	A	
AECC	MILS	02	50	34	2	7	14	B+		PHY	CC-X	100	82	6	9	54	A+	DSE-3	PHY	03	100	84	6	9	54	A+	
GE-2	CHEM	02	100	62	6	7	42	B+	SEC-02	ZOOL	02	50	31	2	7	14	B+	DSE-4	PHY	04	100	84	6	9	54	A+	
									GE-B-II	MATH	02	100	79	6	8	48	A										
SGPA(2nd) : 7.00			CGPA(2nd) :7.20						SGPA(4th) : 7.23			CGPA(4th) :7.54						SGPA(6th) : 9.00			CGPA(6th) :7.91						
				Core Course Total					Other Total					Grand Total					GRADE : A				CGPA : 7.91				
Secured Mark				1028					738					1766					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				73.42					73.79					73.58													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, BOT-Plant Diversity & Human Welfare, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, EM-Electricity and Magnetism ,																											

Name : SWARNAPRABHA BEHERA

Regd. No. : 19290/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84028

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	51	6	6	36	B	Core Course	PHY	CC-V	100	82	6	9	54	A+	Core Course	PHY	CC-XI	100	76	6	8	48	A	
	PHY	CC-II	100	68	6	7	42	B+		PHY	CC-VI	100	56	6	6	36	B		PHY	CC-XII	100	80	6	9	54	A+	
AECC	ES	01	50	38	2	8	16	A		PHY	CC-VII	100	82	6	9	54	A+	DSE-I	PHY	01	100	70	6	8	48	A	
GE-1	CHEM	01	100	71	6	8	48	A	SEC-01	CHEM	01	50	40	2	9	18	A+	DSE-II	PHY	02	100	87	6	9	54	A+	
									GE-3	MATH	02	100	99	6	10	60	O										
SGPA(1st) : 7.10			CGPA(1st) :7.10						SGPA(3rd) : 8.54			CGPA(3rd) :7.85						SGPA(5th) : 8.50			CGPA(5th) :8.19						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	79	6	8	48	A	Core Course	PHY	CC-IX	100	88	6	9	54	A+	Core Course	PHY	CC-XIII	100	82	6	9	54	A+	
	WO	CC-IV	100	65	6	7	42	B+		PHY	CC-VIII	100	82	6	9	54	A+		PHY	CC-XIV	100	76	6	8	48	A	
AECC	MILO	02	50	36	2	8	16	A		PHY	CC-X	100	87	6	9	54	A+	DSE-3	PHY	03	100	80	6	9	54	A+	
GE-2	CHEM	02	100	72	6	8	48	A	SEC-02	ZOOL	02	50	29	2	6	12	B	DSE-4	PHY	04	100	88	6	9	54	A+	
									GE-B-II	MATH	02	100	84	6	9	54	A+										
SGPA(2nd) : 7.70			CGPA(2nd) :7.40						SGPA(4th) : 8.77			CGPA(4th) :8.11						SGPA(6th) : 8.75			CGPA(6th) :8.29						
				Core Course Total					Other Total					Grand Total					GRADE : A+				CGPA : 8.29				
Secured Mark				1054					794					1848					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				75.28					79.4					77.0													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, CHEM-Pharmaceutical Chemistry, EM-Electricity and Magnetism , ES-																											

Name : PARTHASARATHI DAS

Regd. No. : 19204/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84029

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	45	6	5	30	C	Core Course	PHY	CC-V	100	60	6	7	42	B+	Core Course	PHY	CC-XI	100	79	6	8	48	A	
	PHY	CC-II	100	49	6	5	30	C		PHY	CC-VI	100	55	6	6	36	B		PHY	CC-XII	100	79	6	8	48	A	
AECC	ES	01	50	23	2	5	10	C		PHY	CC-VII	100	70	6	8	48	A	DSE-I	PHY	01	100	64	6	7	42	B+	
GE-1	CHEM	01	100	49	6	5	30	C	SEC-01	BOT	01	50	21	2	5	10	C	DSE-II	PHY	02	100	76	6	8	48	A	
									GE-3	MATH	02	100	67	6	7	42	B+										
SGPA(1st) : 5.00			CGPA(1st) :5.00						SGPA(3rd) : 6.85			CGPA(3rd) :6.48						SGPA(5th) : 7.75			CGPA(5th) :7.02						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	73	6	8	48	A	Core Course	PHY	CC-IX	100	66	6	7	42	B+	Core Course	PHY	CC-XIII	100	86	6	9	54	A+	
	WO	CC-IV	100	65	6	7	42	B+		PHY	CC-VIII	100	72	6	8	48	A		PHY	CC-XIV	100	80	6	9	54	A+	
AECC	ALTE	02	50	26	2	6	12	B		PHY	CC-X	100	78	6	8	48	A	DSE-3	PHY	03	100	69	6	7	42	B+	
GE-2	CHEM	02	100	74	6	8	48	A	SEC-02	ZOOL	02	50	33	2	7	14	B+	DSE-4	PHY	04	100	83	6	9	54	A+	
									GE-B-II	MATH	02	100	73	6	8	48	A										
SGPA(2nd) : 7.50			CGPA(2nd) :6.25						SGPA(4th) : 7.69			CGPA(4th) :6.83						SGPA(6th) : 8.50			CGPA(6th) :7.27						
				Core Course Total					Other Total					Grand Total					GRADE : A				CGPA : 7.27				
Secured Mark				957					658					1615					<p style="text-align: center;">RESULT</p> <p style="text-align: center;">1st Class Honours with Distinction</p>								
Maximum Mark				1400					1000					2400													
Percentage				68.35					65.8					67.29													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, ALTE-MIL Communication(ENGLISH), BOT-Plant Diversity & Human Welfare, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic																											

Name : PRAVUDUTTA SENAPATI

Regd. No. : 19217/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84030

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	45	6	5	30	C	Core Course	PHY	CC-V	100	55	6	6	36	B	Core Course	PHY	CC-XI	100	67	6	7	42	B+	
	PHY	CC-II	100	46	6	5	30	C		PHY	CC-VI	100	45	6	5	30	C		PHY	CC-XII	100	70	6	8	48	A	
AECC	ES	01	50	33	2	7	14	B+		PHY	CC-VII	100	74	6	8	48	A	DSE-I	PHY	01	100	49	6	5	30	C	
GE-1	CHEM	01	100	44	6	5	30	C	SEC-01	ZOO	01	50	32	2	7	14	B+	DSE-II	PHY	02	100	80	6	9	54	A+	
									GE-3	MATH	02	100	65	6	7	42	B+										
SGPA(1st) : 5.20			CGPA(1st) :5.20						SGPA(3rd) : 6.54			CGPA(3rd) :6.24						SGPA(5th) : 7.25			CGPA(5th) :6.67						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	66	6	7	42	B+	Core Course	PHY	CC-IX	100	67	6	7	42	B+	Core Course	PHY	CC-XIII	100	72	6	8	48	A	
	WO	CC-IV	100	73	6	8	48	A		PHY	CC-VIII	100	53	6	6	36	B		PHY	CC-XIV	100	74	6	8	48	A	
AECC	ALTE	02	50	25	2	6	12	B		PHY	CC-X	100	80	6	9	54	A+	DSE-3	PHY	03	100	79	6	8	48	A	
GE-2	CHEM	02	100	51	6	6	36	B	SEC-02	BOT	02	50	33	2	7	14	B+	DSE-4	PHY	04	100	89	6	9	54	A+	
									GE-B-II	MATH	02	100	69	6	7	42	B+										
SGPA(2nd) : 6.90			CGPA(2nd) :6.05						SGPA(4th) : 7.23			CGPA(4th) :6.52						SGPA(6th) : 8.25			CGPA(6th) :6.94						
				Core Course Total					Other Total					Grand Total					GRADE : B+				CGPA : 6.94				
Secured Mark				887					649					1536					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				63.35					64.9					64.0													
<small>AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, ALTE-MIL Communication(ENGLISH), BOT-Plant Diversity & Human Welfare, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic</small>																											

Name : SATYAJIT NAYAK

Regd. No. : 19247/16

Course : +3 Bachelor of Science (CC:PHYSICS)

THREE YEAR DEGREE COURSE

Roll No. : 16S84031

FIRST SEMESTER EXAMINATION									THIRD SEMESTER EXAMINATION									FIFTH SEMESTER EXAMINATION									
Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	Subjects	Title	Paper	FM	Total	Credit	Point	Credit Point	Grade	
Core Course	PHY	CC-I	100	62	6	7	42	B+	Core Course	PHY	CC-V	100	86	6	9	54	A+	Core Course	PHY	CC-XI	100	67	6	7	42	B+	
	PHY	CC-II	100	72	6	8	48	A		PHY	CC-VI	100	73	6	8	48	A		PHY	CC-XII	100	78	6	8	48	A	
AECC	ES	01	50	35	2	8	16	A		PHY	CC-VII	100	91	6	10	60	O	DSE-I	PHY	01	100	80	6	9	54	A+	
GE-1	MATH	01	100	67	6	7	42	B+	SEC-01	BOT	01	50	34	2	7	14	B+	DSE-II	PHY	02	100	80	6	9	54	A+	
									GE-3	CHEM	02	100	51	6	6	36	B										
SGPA(1st) : 7.40			CGPA(1st) :7.40						SGPA(3rd) : 8.15			CGPA(3rd) :7.67						SGPA(5th) : 8.25			CGPA(5th) :7.69						
SECOND SEMESTER EXAMINATION									FOURTH SEMESTER EXAMINATION									SIXTH SEMESTER EXAMINATION									
Core Course	EM	CC-III	100	81	6	9	54	A+	Core Course	PHY	CC-IX	100	71	6	8	48	A	Core Course	PHY	CC-XIII	100	88	6	9	54	A+	
	WO	CC-IV	100	66	6	7	42	B+		PHY	CC-VIII	100	64	6	7	42	B+		PHY	CC-XIV	100	74	6	8	48	A	
AECC	MILO	02	50	33	2	7	14	B+		PHY	CC-X	100	73	6	8	48	A	DSE-3	PHY	03	100	86	6	9	54	A+	
GE-2	MATH	02	100	56	6	6	36	B	SEC-02	ZOOL	02	50	30	2	7	14	B+	DSE-4	PHY	04	100	83	6	9	54	A+	
									GE-B-II	CHEM	02	100	59	6	6	36	B										
SGPA(2nd) : 7.30			CGPA(2nd) :7.35						SGPA(4th) : 7.23			CGPA(4th) :7.54						SGPA(6th) : 8.75			CGPA(6th) :7.87						
				Core Course Total					Other Total					Grand Total					GRADE : A				CGPA : 7.87				
Secured Mark				1046					694					1740					RESULT <hr/> 1st Class Honours with Distinction								
Maximum Mark				1400					1000					2400													
Percentage				74.71					69.4					72.5													
AECC-Ability Enhancement Compulsory Course, Core Course-CORE COURSE, DSE-3-Discipline Specific Elective-3, DSE-4-Discipline Specific Elective-4, DSE-I-Discipline Specific Elective-1, DSE-II -Discipline Specific Elective-2, GE-1-Generic Elective-1, GE-2-Generic Elective-2, GE-3-Generic Elective-3, GE-B-II-Generic Elective-4, SEC-01-Skill Enhancement Course, SEC-02-Skill Enhancement Course-2, BOT-Plant Diversity & Human Welfare, CHEM-Atomic Structure,Bonding,General Organic Chemistry Aliphatic Hydrocarbons, CHEM-Chemical Energetics,Equilibria,& Functional Organic Chem-I, EM-Electricity and Magnetism ,																											