



Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES

(Deemed to be University)

KARUNYA NAGAR, COIMBATORE - 641 114, TAMIL NADU, INDIA.

Accredited by NAAC

CONSOLIDATED STATEMENT OF GRADES

NAME : RAJALAKSHMI A P
COURSE : M.Sc. (5 years Integrated)
BRANCH : Nanoscience and Technology

Sl. No. : F 002966
FOLIO No. : 15
REGISTER No. : PR14NS018
MONTH & YEAR OF ADMISSION : JULY 2014

SEM	SUBJECT CODE	NAME OF THE SUBJECT	SUBJECT CREDIT	LETTER GRADE	MONTH & YEAR OF PASSING	SEM	SUBJECT CODE	NAME OF THE SUBJECT	SUBJECT CREDIT	LETTER GRADE	MONTH & YEAR OF PASSING
1	14CH1003	Environmental studies	3:0:0	A	DEC 2014	6	14NT2025	Application of Nanotechnology in Food Processing	3:0:0	P	MAY 2017
1	14CH2001	Basic Inorganic Chemistry	3:0:0	B	DEC 2014						
1	14EN2001	Professional English I	3:0:0	A	DEC 2014	6	14PH2019	Condensed Matter Physics	3:0:0	C	MAY 2017
1	14MA1001	Basic Mathematics for Engineering	3:1:0	B	DEC 2014	6	16CH2006	Surface Chemistry and Chemical Kinetics	3:0:0	A	MAY 2017
1	14NT2001	Fundamentals of Nanotechnology	3:0:0	B	DEC 2014	6	16NT3001	Nanomaterials Characterization Methods	3:0:0	C	MAY 2017
1	14NT2003	Applications of Nanotechnology	3:0:0	A	DEC 2014	6	16NT3006	Nano-safety and Environmental Issues	3:0:0	P	MAY 2017
1	14PH2006	Mechanics and Properties of Matter	3:0:0	P	DEC 2014	6	16PH2008	Physics of Linear Integrated Circuits & VLSI Design	3:0:0	P	MAY 2017
1	14CH2004	Qualitative analysis and inorganic preparations lab	0:0:2	S	DEC 2014						
2	14BT2001	Basics of Biochemistry	3:1:0	A	MAY 2015	6	14BT2002	Biochemistry Lab	0:0:2	B	MAY 2017
2	14CH2006	Basic Organic Chemistry	3:0:0	P	MAY 2015	6	14CH2014	Physical Chemistry Lab - I	0:0:2	S	MAY 2017
2	14EN2002	Professional English II	3:0:0	B	MAY 2015	7	14PH3002	Quantum Mechanics	3:0:0	B	DEC 2017
2	14MA1002	Calculus and Statistics	3:1:0	B	MAY 2015	7	16NT3004	Magnetic nanomaterials and nanofluids	3:0:0	B	DEC 2017
2	14NT2002	Materials Science and Engineering - I	3:0:0	B	MAY 2015	7	16NT3008	MEMS and NEMS	3:0:0	B	DEC 2017
2	14PH2007	Heat and Thermodynamics	3:0:0	P	MAY 2016	7	16NT3011	Photovoltaics: Advanced Materials and Devices	3:0:0	B	DEC 2017
2	14CH2009	Organic Qualitative Analysis Lab	0:0:2	A	MAY 2015	7	16NT3014	Molecular Machines and sensors	3:0:0	C	DEC 2017
2	14EN2006	English Lab	0:0:2	A	MAY 2015	7	16NT3016	Material characterization Lab	0:0:2	S	DEC 2017
3	14BT2043	Human Physiology	3:0:0	A	DEC 2015	7	16NT3018	Nano simulation lab	0:0:2	O	DEC 2017
3	14CH2008	Basic Reaction Mechanism	3:0:0	P	DEC 2015	7	16NT3019	Nano-Bio Lab	0:0:2	S	DEC 2017
3	14EC2090	Fundamentals of Electronics	3:0:0	B	DEC 2015	8	14CH3007	Supramolecular Chemistry	3:0:0	B	MAY 2018
3	14MA2002	Fourier Series and Applications	3:1:0	C	DEC 2015	8	16CH3002	Molecular and Materials Self Assembly	3:0:0	A	MAY 2018
3	14NT2008	Materials Science and Engineering - II	3:0:0	P	DEC 2015	8	16NT3002	Nanoelectronics	3:0:0	P	MAY 2018
3	14PH2008	Electricity and Magnetism	3:0:0	B	DEC 2015	8	16NT3005	Functionalization of Nanomaterials	3:0:0	B	MAY 2018
3	14EC2092	Electron Devices and Instrumentation lab	0:0:2	S	DEC 2015	8	16NT3007	Biomedical Nanostructures and Nanomedicine	3:0:0	A	MAY 2018
3	14NT2004	Nanotechnology Lab - I	0:0:4	S	DEC 2015	8	16NT3012	Luminescent Nanomaterials	3:0:0	B	MAY 2018
4	14BT2011	Molecular Biology	3:0:0	C	MAY 2016	8	15PH3037	Heat and Optics Lab	0:0:2	S	MAY 2018
4	14BT2059	Cell Biology and Microbiology	3:0:0	P	MAY 2016	8	16NT3017	Advanced Material Characterization Lab	0:0:2	S	MAY 2018
4	14CH2007	Aliphatic and Aromatic Chemistry	3:0:0	P	MAY 2016	9	16NT3003	Nanolithography	3:0:0	P	DEC 2018
4	14EC2091	Electron Devices and Instrumentation	3:0:0	P	MAY 2016	9	16NT3009	Nanotechnology for Cancer diagnosis and treatment	3:0:0	B	DEC 2018
4	14NT2006	Nanocomposites	3:0:0	C	MAY 2016						
4	14PH2010	Vacuum and Thin film Technology	3:0:0	P	DEC 2016	9	16NT3013	Nanoscale transistors	3:0:0	C	DEC 2018
4	14VE2001	Value Education I	2:0:0	P	MAY 2016	9	PSP3998	Part Semester Project	0:0:12	B	DEC 2018
4	14BT2060	Cell Biology and Microbiology Lab	0:0:2	S	MAY 2016	10	FSP3999	Full Semester Project	0:0:20	A	MAY 2019
4	14PH2022	Nanophysics Lab	0:0:2	S	MAY 2016						
5	14CS1001	Fundamentals of Computing and Programming	3:0:0	P	DEC 2016	Non-Academic Programs (Not considered for CGPA Calculation)					
5	14MS2002	Managerial Skills	3:0:0	P	DEC 2016	2	NA032	Physical Education	0:0:1	A	MAY 2015
5	14PH2012	Spectroscopy	3:0:0	C	DEC 2016	4	NA204	University Functions	0:0:1	P	MAY 2016
5	16CH2003	Atomic Structure, Thermodynamics and Electrochemistry	3:0:0	B	DEC 2016	5	NA165	Evangeline Memorial Tournament	0:0:1	P	DEC 2016
5	16NT2003	Properties of Nanomaterials	3:0:0	P	DEC 2016	8	NA208	University Functions	0:0:1	P	MAY 2018
5	16PH2004	Semiconductor Logic Devices	3:0:0	C	DEC 2016						
5	14CS1002	Fundamentals of Computing and Programming Lab	0:0:2	S	DEC 2016						
5	16PH2006	Semiconductor Physics Lab II	0:0:2	S	DEC 2016						

*** End of Statement ***

ACADEMIC CREDITS		NON-ACADEMIC CREDITS		CUMULATIVE GRADE POINT AVERAGE (CGPA)	CLASS AWARDED
EARNED	TOTAL TO BE EARNED	EARNED	TOTAL TO BE EARNED		
225	220	4	4	6.88	FIRST CLASS

To get percentage of marks, multiply the CGPA by 10

Date: 14-06-2019



[Signature]

CONTROLLER OF EXAMINATIONS

Please see overleaf for details