

APPLIED PHYSICS

REGDNO	NAME	APC101	APC102	APC103	APC104	APC105	APC106	APC107	CGPA	SGPA
1911105001	AKASH KUMAR SAHU	A	B	C	B	A	E	A	7.42	7.42
1911105002	CHITTARANJAN SAHOO	A	C	C	D	A	A	B	6.75	6.75
1911105003	DEEPSIKHA KAR	D	D	D	D	A	E	A	6.08	6.08
1911105004	DINESH KUMAR JENA	O	A	E	A	A	E	E	8.67	8.67
1911105005	KARISMA MOHANTY	A	A	C	A	E	E	A	7.92	7.92
1911105006	MONALISHA PADHI	E	E	C	E	E	O	E	8.58	8.58
1911105007	PRANATI KHUNTIA	E	A	C	B	A	E	E	7.83	7.83
1911105008	PRIYADARSHINI SUKLA	A	A	C	C	B	E	E	7.33	7.33
1911105009	RUCHISMITA SAHOO	A	E	C	E	O	E	E	8.5	8.5
1911105010	SACHIDANANDA MISHRA	E	E	B	E	E	O	E	8.75	8.75
1911105011	SASMITA DEHURY	E	E	B	E	E	E	A	8.58	8.58
1911105012	SMRUTI RANJAN DAS	O	O	E	E	O	O	O	9.67	9.67
1911105013	SMRUTI REKHA SWAIN	E	A	A	E	E	E	E	8.67	8.67
1911105014	SUBHAM KUMAR CHAND	E	E	A	E	E	O	O	9	9
1911105015	SUNIL MISHRA	A	C	B	A	A	E	A	7.58	7.58
1911105016	SWATI PRIYA PANY	O	O	A	E	O	O	E	9.42	9.42
1911105017	SWAYAMSIDHA SAHU	B	A	D	D	C	E	E	6.67	6.67
GRADE	Classical And Relativistic Mechanics	Mathematical Methods In Physics	Quantum Mechanics-I	Solid State Physics	Numerical Methods and Computer Programming In C	Electricity and Magnetism Lab	Optics Lab	SGPAObtainedPoint		
O	3	2	0	0	3	5	2	9 <= SGPA <= 10		
E	6	5	2	8	6	11	9	8 <= SGPA <= 9		
A	6	6	3	3	6	1	5	7 <= SGPA <= 8		
B	1	1	3	2	1	0	1	6 <= SGPA <= 7		
C	0	2	7	1	1	0	0	5 <= SGPA <= 6		
D	1	1	2	3	0	0	0	4 <= SGPA <= 5		
S	0	0	0	0	0	0	0	3 <= SGPA <= 4		
M	0	0	0	0	0	0	0	2 <= SGPA <= 3		
APPEARED	17	17	17	17	15	17	17	1 <= SGPA <= 2		
FAIL	0	0	0	0	0	0	0	0 <= SGPA <= 1		
PASS	17	17	17	17	15	17	17			
PASSPER	100	100	100	100	100	100	100			

APPLIED PHYSICS

REGDNO	NAME	APC201	APC202	APC203	APC204	APC205	APC206	APC207	CGPA	SGPA
1911105001	AKASH KUMAR SAHU	A	E	E	E	E	E	E	8.13	8.83
1911105002	CHITTARANJAN SAHOO	E	E	A	O	E	E	E	7.88	9
1911105003	DEEPSIKHA KAR	B	E	A	O	A	E	E	7.29	8.5
1911105004	DINESH KUMAR JENA	E	A	A	O	E	O	O	8.83	9
1911105005	KARISMA MOHANTY	E	A	A	O	E	E	O	8.42	8.92
1911105006	MONALISHA PADHI	E	A	O	O	E	O	O	8.96	9.33
1911105007	PRANATI KHUNTIA	A	C	E	O	E	E	O	8.21	8.58
1911105008	PRIYADARSHINI SUKLA	E	A	E	E	E	E	E	8.08	8.83
1911105009	RUCHISMITA SAHOO	E	B	E	O	E	O	O	8.75	9
1911105010	SACHIDANANDA MISHRA	O	E	O	O	O	O	O	9.29	9.83
1911105011	SASMITA DEHURY	O	A	O	O	O	O	O	9.13	9.67
1911105012	SMRUTI RANJAN DAS	O	E	O	O	O	O	O	9.75	9.83
1911105013	SMRUTI REKHA SWAIN	O	O	O	O	O	E	O	9.29	9.92
1911105014	SUBHAM KUMAR CHAND	O	E	O	O	O	O	O	9.42	9.83
1911105015	SUNIL MISHRA	O	O	O	E	O	O	O	8.67	9.75
1911105016	SWATI PRIYA PANY	O	E	O	O	O	O	O	9.63	9.83
1911105017	SWAYAMSIDHA SAHU	O	E	O	O	O	E	O	8.21	9.75
GRADE	Basic Electronics	Basic Electronics Lab	Electrodynamics	Modern Physics Lab	Nano Science and Nanomaterials	Quantum Mechanics -II	Statistical Mechanics	SGPAObtainedPoint		
O	14	8	2	13	8	9	8	9 <= SGPA <= 10		
E	3	9	8	4	8	4	6	8 <= SGPA <= 9		
A	0	0	5	0	1	4	2	7 <= SGPA <= 8		
B	0	0	1	0	0	0	1	6 <= SGPA <= 7		
C	0	0	1	0	0	0	0	5 <= SGPA <= 6		
D	0	0	0	0	0	0	0	4 <= SGPA <= 5		
S	0	0	0	0	0	0	0	3 <= SGPA <= 4		
M	0	0	0	0	0	0	0	2 <= SGPA <= 3		
APPEARED	17	17	17	17	17	17	17	1 <= SGPA <= 2		
FAIL	0	0	0	0	0	0	0	0 <= SGPA <= 1		
PASS	17	17	17	17	17	17	17			
PASSPER	100	100	100	100	100	100	100			

APPLIED PHYSICS

REGDNO	NAME	APC301	APC302	APC303	APE301	APE302	APE305	APE306	APJ301	APO301	CGPA	SGPA
1911105001	AKASH KUMAR SAHU	E	A	E	NA	O	NA	E	E	E	8.4	9
1911105002	CHITTARANJAN SAHOO	O	E	E	NA	E	NA	E	E	E	8.29	9.18
1911105003	DEEPSIKHA KAR	A	B	A	NA	E	NA	E	A	A	7.54	8.09
1911105004	DINESH KUMAR JENA	O	E	A	NA	O	NA	E	A	E	8.94	9.18
1911105005	KARISMA MOHANTY	O	A	E	NA	A	NA	E	E	E	8.54	8.82
1911105006	MONALISHA PADHI	O	E	E	E	NA	E	NA	E	O	9.09	9.36
1911105007	PRANATI KHUNTIA	E	A	E	B	NA	E	NA	E	E	8.29	8.45
1911105008	PRİYADARSHINI SUKLA	E	O	E	NA	E	NA	E	E	E	8.43	9.18
1911105009	RUCHISMITA SAHOO	E	O	E	A	NA	NA	E	NA	O	8.89	9.18
1911105010	SACHIDANANDA MISHRA	O	O	O	NA	O	NA	E	O	O	9.49	9.91
1911105011	SASMITA DEHURY	O	O	E	A	NA	E	NA	E	O	9.2	9.36
1911105012	SMRUTI RANJAN DAS	O	O	O	E	NA	E	NA	O	O	9.74	9.73
1911105013	SMRUTI REKHA SWAIN	O	A	E	B	NA	E	NA	E	A	9.03	8.45
1911105014	SUBHAM KUMAR CHAND	O	O	O	NA	O	NA	E	O	O	9.57	9.91
1911105015	SUNIL MISHRA	O	O	E	NA	O	NA	E	E	O	9	9.73
1911105016	SWATI PRIYA PANY	O	O	E	A	NA	E	NA	E	O	9.54	9.36
1911105017	SWAYAMSIDHA SAHU	O	O	E	A	NA	E	NA	E	E	8.51	9.18
GRADE	Advanced Characterization Techniques	Introduction to SciLAB Lab	Nuclear and Particle Physics	Nuclear Physics-I	Nuclear Physics-I Lab	Relativistic Quantum Mechanics & Field Theory	Technical Document writing & Seminar	Condensed Matter Physics-I	Condensed Matter Physics-I Lab	SGPAObtainedPoint		
O	8	3	9	5	0	12	3	0	0	9 <= SGPA <= 10		
E	7	12	3	3	9	4	12	2	8	8 <= SGPA <= 9		
A	2	2	4	1	0	1	2	4	0	7 <= SGPA <= 8		
B	0	0	1	0	0	0	0	2	0	6 <= SGPA <= 7		
C	0	0	0	0	0	0	0	0	0	5 <= SGPA <= 6		
D	0	0	0	0	0	0	0	0	0	4 <= SGPA <= 5		
S	0	0	0	0	0	0	0	0	0	3 <= SGPA <= 4		
M	0	0	0	0	0	0	0	0	0	2 <= SGPA <= 3		
APPEARED	17	17	17	9	17	17	17	8	17	1 <= SGPA <= 2		
FAIL	0	0	0	0	0	0	0	0	0	0 <= SGPA <= 1		
PASS	17	17	17	9	17	17	17	8	17			
PASSPER	100	100	100	100	100	100	100	100	100			

APPLIED PHYSICS

REGDNO	NAME	APC401	APE401	APE402	APE405	APE406	APJ401	APO401	CGPA	SGPA
1911105001	AKASH KUMAR SAHU	B	NA	E	NA	E	E	E	8.46	8.64
1911105002	CHITTARANJAN SAHOO	A	NA	A	NA	E	E	B	8.28	8.27
1911105003	DEEPSIKHA KAR	B	NA	A	NA	A	E	C	7.61	7.82
1911105004	DINESH KUMAR JENA	E	NA	E	NA	E	O	E	9.04	9.36
1911105005	KARISMA MOHANTY	A	NA	E	NA	E	O	E	8.7	9.18
1911105006	MONALISHA PADHI	A	O	NA	O	NA	O	E	9.17	9.45
1911105007	PRANATI KHUNTIA	A	E	NA	E	NA	E	E	8.41	8.82
1911105008	PRİYADARSHINI SUKLA	E	NA	E	NA	E	E	E	8.57	9
1911105009	RUCHISMITA SAHOO	A	O	NA	E	NA	E	O	8.96	9.18
1911105010	SACHIDANANDA MISHRA	O	NA	O	NA	O	O	O	9.61	10
1911105011	SASMITA DEHURY	A	O	NA	E	NA	E	E	9.15	9
1911105012	SMRUTI RANJAN DAS	O	O	NA	O	NA	O	O	9.8	10
1911105013	SMRUTI REKHA SWAIN	E	E	NA	E	NA	E	E	9.02	9
1911105014	SUBHAM KUMAR CHAND	O	NA	O	NA	E	E	O	9.57	9.55
1911105015	SUNIL MISHRA	E	NA	E	NA	E	E	E	9	9
1911105016	SWATI PRIYA PANY	E	O	NA	O	NA	O	O	9.61	9.82
1911105017	SWAYAMSIDHA SAHU	E	A	NA	E	NA	E	A	8.54	8.64
GRADE	ATOMIC AND MOLECULAR PHYSICS	CONDENSED MATTER PHYSICS II	CONDENSED MATTER PHYSICS II LAB	DISSERTATION & PROJECT	PHYSICS OF SEMICONDUCTOR DEVICES	NUCLEAR PHYSICS II	NUCLEAR PHYSICS II LAB	SGPAObtainedPoint		
O	3	5	3	6	5	2	1	9 <= SGPA <= 10		
E	6	2	5	11	9	5	7	8 <= SGPA <= 9		
A	6	1	0	0	1	2	1	7 <= SGPA <= 8		
B	2	0	0	0	1	0	0	6 <= SGPA <= 7		
C	0	0	0	0	1	0	0	5 <= SGPA <= 6		
D	0	0	0	0	0	0	0	4 <= SGPA <= 5		
S	0	0	0	0	0	0	0	3 <= SGPA <= 4		
M	0	0	0	0	0	0	0	2 <= SGPA <= 3		
APPEARED	17	8	17	17	17	9	17	1 <= SGPA <= 2		
FAIL	0	0	0	0	0	0	0	0 <= SGPA <= 1		
PASS	17	8	17	17	17	9	17			
PASSPER	100	100	100	100	100	100	100			