

EP1, Department of Physics

	9-9:55 AM	10-10:55 AM	11-11:55 AM	12-12:55 PM	12:55-2:30 PM	2:30-3:55 PM	4-5:25 PM
Monday	A	B	C	D	Lunch	P	Q
Tuesday	D	E	F	G		R	S
Wednesday	B	C	A	G		F	Challenge Lectures
Thursday	C	A	B	E		Q	P
Friday	E	F	D	G		S	R

Course No	Course Name	Instructor	Segment	Slot	Room
CY1020	Dynamics of Chemical Systems – I	Dr. S K Martha	12	S	Auditorium
EP1587	Tensors and Differential Forms	Dr. J Kundu	12	A	C-423
EP2817	Modern Physics	Dr. J Kundu	12	E	C-LH7
EP2827	Thermodynamics	Dr. S Roy	34	S	C-LH2
EP2027	Quantum Physics	Dr. J Surya	34	F	C-LH2
EP1027	Electromagnetism & Maxwell Eqn	Dr. S Roy	56	F	Auditorium
EE1040	Matrix Analysis	Dr. L P Natarajan	16	C	A-LH1
CS1353	Introduction to Data Structures	Dr. M V P Rao	16	Q	Auditorium

EP2, Department of Physics

	9-9:55 AM	10-10:55 AM	11-11:55 AM	12-12:55 PM	12:55-2:30 PM	2:30-3:55 PM	4-5:25 PM
Monday	A	B	C	D	Lunch	P	Q
Tuesday	D	E	F	G		R	S
Wednesday	B	C	A	G		F	Challenge Lectures
Thursday	C	A	B	E		Q	P
Friday	E	F	D	G		S	R

Course No	Course Name	Instructor	Segment	Slot	Room
EP2127	Astroparticle Physics	Prof. A Giri	12	P	C-LH7
EP3317	Statistical Physics – I	Dr. M Niranjan	12	D	C-LH7
EE2134	Analog System Design	Drs. Gajendranath & A Kumar	36	B	A-112
CS2443	Algorithms	Dr. F Panolan	16	C	A-LH2
EP2041	Physics Lab EP-2	Dr. A Tripathi/Dr. Halдар	16	AN2, AN5	A-413 or A-418
ID1370	Digital Signal Processing	Dr. S Jana	12	B	A-LH1

EP3, Department of Physics

	9-9:55 AM	10-10:55 AM	11-11:55 AM	12-12:55 PM	12:55-2:30 PM	2:30-3:55 PM	4-5:25 PM
Monday	A	B	C	D	Lunch	P	Q
Tuesday	D	E	F	G		R	S
Wednesday	B	C	A	G		F	Challenge Lectures
Thursday	C	A	B	E		Q	P
Friday	E	F	D	G		S	R

Course No	Course Name	Instructor	Segment	Slot	Room
EP2287	Special Functions & Differential Eqns	Dr. S Hundi	12	G	C-LH7
EP3237	Approx Methods	Dr. N Sahu	12	B	C-LH7
EP3337	High Energy Physics	Prof. A Giri	12	R	C-LH7
EP3338	Photonics & Lasers	Dr. V Sharama	14	C	C-LH7
EP3648	Fundamentals of Semiconductor Physics & Devices	Prof. P Pal	14	12-A, 34-R	C-LH7
EP3257	Scattering Theory	Dr. N Sahu	34	D	C-LH7
EP3348	Statistical Physics – II	Dr. M Niranjan	36	B	C-LH7
EP2297	Group Theory	Dr. S Hundi	56	F	C-LH7
EP3277	Relativistic QM	Dr. N Sahu	56	D	C-LH7
EP3347	Crystal Structure	Dr. J Surya	56	A	C-LH7
EP3061	Physics Lab EP-3	Dr. S S K Raavi	16	AN1, AN4	A-413 or A-418

EP4, Department of Physics

	9-9:55 AM	10-10:55 AM	11-11:55 AM	12-12:55 PM	12:55-2:30 PM	2:30-3:55 PM	4-5:25 PM
Monday	A	B	C	D	Lunch	P	Q
Tuesday	D	E	F	G		R	S
Wednesday	B	C	A	G		F	Challenge Lectures
Thursday	C	A	B	E		Q	P
Friday	E	F	D	G		S	R

Course No	Course Name	Instructor	Segment	Slot	Room
EP3150	MHD+Accelerator Physics	Dr. B Ramakrishna	14	B	C-423
EP4168	Spintronics	Drs. J Mohanty & A Haldar	14	G	C-423
EP4130	Data Science Analysis	Dr. S Desai	14	F	C-LH7
EP3648	Fundamentals of Semiconductor Physics & Devices	Prof. P Pal	14	12-A, 34-R	C-LH7
PH4200	Advanced Particle Physics	Dr. P Bandyopadhyay	36	34-S, 56-E	C-LH7

MSc1, Department of Physics

	9-9:55 AM	10-10:55 AM	11-11:55 AM	12-12:55 PM	12:55-2:30 PM Lunch	2:30-3:55 PM	4-5:25 PM
Monday	A	B	C	D		P	Q
Tuesday	D	E	F	G		R	S
Wednesday	B	C	A	G		F	Challenge Lectures
Thursday	C	A	B	E		Q	P
Friday	E	F	D	G		S	R

Course No	Course Name	Instructor	Segment	Slot	Room
PH5287	Special Functions & Differential Eqns	Dr. S Hundi	12	G	C-LH7
PH5137	Approx Methods	Dr. N Sahu	12	B	C-LH7
PH5337	High Energy Physics	Prof. A Giri	12	R	C-LH7
PH6238	Photonics & Lasers	Dr. V Sharama	14	C	C-LH7
PH6448	Fundamentals of Semiconductor Physics & Devices	Prof. P Pal	14	12-A, 34-R	C-LH7
PH5257	Scattering Theory	Dr. N Sahu	34	D	C-LH7
PH6248	Statistical Physics – II	Dr. M Niranjan	36	B	C-LH7
PH5297	Group Theory	Dr. S Hundi	56	F	C-LH7
PH5277	Relativistic QM	Dr. N Sahu	56	D	C-LH7
PH5347	Crystal Structure	Dr. J Surya	56	A	C-LH7

PH5247	Statistical Physics – I	Dr. M Niranjan	12	D	C-LH7
PH5118	Electronics	Prof. S Asthana	14	S	C-423
PH5211	MSc Lab-II	Prof. P Pal	16	AN1, AN4	A-716
PH5288	Digital Electronics	Dr. A Haldar	56	G	C-423

MSc2, Department of Physics

	9-9:55 AM	10-10:55 AM	11-11:55 AM	12-12:55 PM	12:55-2:30 PM	2:30-3:55 PM	4-5:25 PM
Monday	A	B	C	D	Lunch	P	Q
Tuesday	D	E	F	G		R	S
Wednesday	B	C	A	G		F	Challenge Lectures
Thursday	C	A	B	E		Q	P
Friday	E	F	D	G		S	R

Course No	Course Name	Instructor	Segment	Slot	Room
PH6150	MHD+Accelerator Physics	Dr. B Ramakrishna	14	B	C-423
PH6168	Spintronics	Drs. J Mohanty & A Haldar	14	G	C-423
PH6130	Data Science Analysis	Dr. S Desai	14	F	C-LH7
PH6448	Fundamentals of Semiconductor Physics & Devices	Prof. P Pal	14	12-A, 34-R	C-LH7
PH6468	Advanced Particle Physics	Dr. P Bandyopadhyay	36	34-S, 56-E	C-LH7
PH6038	Laser Technology	Dr. S S K Raavi	36	34-A, 56-R	C-LH7

PhD, Department of Physics

	9-9:55 AM	10-10:55 AM	11-11:55 AM	12-12:55 PM	12:55-2:30 PM	2:30-3:55 PM	4-5:25 PM
Monday	A	B	C	D	Lunch	P	Q
Tuesday	D	E	F	G		R	S
Wednesday	B	C	A	G		F	Challenge Lectures
Thursday	C	A	B	E		Q	P
Friday	E	F	D	G		S	R

Course No	Course Name	Instructor	Segment	Slot	Room
PH7013	Advanced Optical Instrumentation	Drs. V Sharma, S S K Raavi & B Ramakrishna	16	D	C-423
PH6140	Quantum Yang Mills Theory	Drs. A Tripathi, S Roy & E Laenen	16	12E + 36P	12-E => C-423, 36-P => C-LH7