

Annexure-C

Statement of contact sessions/ classes conducted/ to be conducted

For Under-Graduate programmes

Name of the Department: PHYSICS

Name of the Programme: B.Sc. Physics (Hons.) Online Teaching

Time table of contact classes: (2 June to 8 June 2021)

S. N	Name of the Teacher	Contact number and email id	Part 1	Contact Date, Day & Time	Part 2	Contact Date, Day & Time	Part 3	Contact Date, Day & Time
1.	Sandeep Kumar Prasad	7461005056 sandeep26121986@gmail.com	Paper 1 (Galilean Transformation)	02-06-2021. Wednesday, 11:00 – 12:00 AM				
2.	Dr. Ashutosh	7607956575 ashusingh23@gmail.com					Paper 6 (Negative Feedback Amplifier)	02-06-2021. Wednesday, 2:00 – 3:00 PM
3.	Dr. Sunil Kumar Mishra	7991130135 sunilmishra.phy@gmail.com	Subsidiary (Lorentz Transformation)	02-06-2021. Wednesday, 02:00 – 03:00 P.M	Paper 4 (Anderson Bridge)	02-06-2021. Wednesday, 12:30 – 1:30 PM		
1.	Sandeep Kumar Prasad	7461005056 sandeep26121986@gmail.com	Paper 1 (Galilean Transformation)	03-06-2021. Thursday, 11:00 – 12:00 AM				
2.	Dr. Ashutosh	7607956575 ashusingh23@gmail.com					Paper 6 (Negative Feedback Amplifier)	03-06-2021. Thursday, 2:00 – 3:00 PM
3.	Dr. Sunil Kumar Mishra	7991130135 sunilmishra.phy@gmail.com	Subsidiary (Lorentz Transformation)	03-06-2021. Thursday, 2:00 – 3:00 PM	Paper 4 (Anderson Bridge)	03-06-2021. Thursday, 12:30 – 1:30 PM		

S. N	Name of the Teacher	Contact number and email id	Part 1	Contact Date, Day & Time	Part 2	Contact Date, Day & Time	Part 3	Contact Date, Day & Time
1.	Sandeep Kumar Prasad	7461005056 sandeep26121986@gmail.com			Paper 3 (Newton's Ring)	04-06-2021. Friday, 12:30 – 1:30 PM		
2.	Dr. Ashutosh	7607956575 ashusingh23@gmail.com					Paper 7 (He-Ne Laser)	04-06-2021 Friday, 2:00 – 3:00 PM
3.	Dr. Sunil Kumar Mishra	7461005056 sunilmishra.phy@gmail.com	Paper 1 (Relation between elastic constants)	04-06-2021. Friday, 11:00 – 12:00 AM	Subsidiary (Fermat's Principle)	04-06-2021 Friday, 2:00 – 3:00 PM		
1.	Sandeep Kumar Prasad	7461005056 sandeep26121986@gmail.com			Paper 3 (Newton's Ring)	05-06-2021. Saturday, 12:30 – 1:30 PM		
2.	Dr. Ashutosh	7607956575 ashusingh23@gmail.com					Paper 7 (He-Ne Laser)	05-06-2021. Saturday, 2:00 – 3:00 PM
3.	Dr. Sunil Kumar Mishra	7461005056 sunilmishra.phy@gmail.com	Paper 1 (Relation between elastic constants)	05-06-2021. Saturday, 11:00 – 12:00 AM	Subsidiary (Fermat's Principle)	05-06-2021. Saturday, 2:00 – 3:00 PM		

S. N	Name of the Teacher	Contact number and email id	Part 1	Contact Date, Day & Time	Part 2	Contact Date, Day & Time	Part 3	Contact Date, Day & Time
1.	Sandeep Kumar Prasad	7461005056 sandeep26121986@gmail.com					Paper 6 (Bhor theory of H- Atom)	07-06-2020. Monday, 2:00 – 3:00 PM
2.	Dr. Ashutosh	7607956575 ashusingh23@gmail.com	Paper 2 (Debye's theory of Specific Heat)	07-06-2020. Monday, 11:00 – 12:00 AM				
3.	Dr. Sunil Kumar Mishra	7461005056 sunilmishra.phy@gmail.com	Subsidiary (Kinetic Theory of Gasses)	07-06-2020. Monday, 2:00 – 3:00 PM	Paper 4 (Balastic Galvano-meter)	07-06-2020. Monday, 12:30 – 1:30 PM		
1.	Sandeep Kumar Prasad	7461005056 sandeep26121986@gmail.com					Paper 6 (Bhor theory of H- Atom)	08-06-2021. Tuesday, 2:00 – 3:00 PM
2.	Dr. Ashutosh	7607956575 ashusingh23@gmail.com	Paper 2 (Debye's theory of Specific Heat)	08-06-2021. Tuesday, 11:00 – 12:00 AM				
3.	Dr. Sunil Kumar Mishra	7461005056 sunilmishra.phy@gmail.com	Subsidiary (Kinetic Theory of Gasses)	08-06-2021. Tuesday, 2:00 – 3:00 PM	Paper 4 (Balastic Galvano-meter)	08-06-2021. Tuesday, 12:30 – 1:30 PM		

Note :- We have created whatsapp groups for separate graduation classes (year wise) and provide notes in these groups.