

Presentation for Assignments topic

Name of the College: A.R.S.D.College, Delhi of University

Programme: B.Sc (Physical Science in Computer)

Paper Name: Solid State Physics

Year / Semester: 3rd /VI

S.N O	Class Roll. NO	Name of students	Topic of Assignments	Date of Presentation/Time
1	17/55004	Vivek joshi	Superconductivity	04/05/2020/ 2.0 – 2.10 PM
2	17/55005	Pankaj jangra	Semiconductor	04/05/2020/ 2.10 – 2.20 PM
3	17/55008	Anirudh Tyagi	Semiconductor	04/05/2020/ 2.20 – 2.30 PM
4	17/54009	Anoop Sharma	Semiconductor	04/05/2020/ 2.30 – 2.40 PM
5	17/55012	Devender Kumar	Dielectric material	04/05/2020/ 2.40 – 2.50 PM
6	17/55013	VARUN KUMAR	Importance of Domains	04/05/2020/ 2.50 – 3.0 PM
7	17/55016	Kartike Pushkarana	Energy Band Theory	04/05/2020/ 3.0 – 3.10 PM
8	17/55017	Ashwani Kansal	Superconductivity	04/05/2020/ 3.10 – 3.20 PM
9	17/55021	Ashish Chaturvedi	Magnetic Properties of Matter	04/05/2020/ 3.20 – 3.30 PM
10	17/55023	Ajay Kumar Pandey	Ferromagnetic Domain	04/05/2020/ 3.30 – 3.40 PM
11	17/55025	Vaibhav gupta	Crystal structure	04/05/2020/ 3.40 – 3.50 PM
12	17/55026	Prateek kumar Tiwari	Dielectric Properties Of solid	04/05/2020/ 3.50 – 4.0 PM
13	17/55028	Shubham Upadhyay	Properties of Magnetism	04/05/2020/ 4.0 – 4.10 PM
14	17/55029	Aditya	Energy Band Gap	04/05/2020/ 4.10 – 4.20 PM
15	17/55030	Pawan kumar	Paramagnetism	04/05/2020/ 4.20 – 4.30 PM
16	17/55033	Ritik sharma	Braggs law	05/05/2020/ 2.0 – 2.10 PM
17	17/55042	Satyam Singh	Dielectric materials	05/05/2020/ 2.10 – 2.20 PM
18	17/55043	Satendra Singh	Concept of Miller indices	05/05/2020/ 2.20 – 2.30 PM
19	17/55044	Chandra shekhar ajad	Miller indices	05/05/2020/ 2.30 – 2.40 PM
20	17/55045	Gulab singh	Crystal System	05/05/2020/ 2.40 – 2.50 PM
21	17/55047	Akshat Gupta	Energy band gap	05/05/2020/ 2.50 – 3.0 PM
22	17/55049	Dishank Dawra	Energy Band Gap	05/05/2020/ 3.0 – 3.10 PM
23	17/55051	Annu yadav	Ferromagnetic Domain	05/05/2020/ 3.10 – 3.20 PM
24	17/55052	Komal yadav	Types of superconductivity	05/05/2020/ 3.20 – 3.30 PM
25	17/55054	Ramkirpal YADAV	Miller indices	05/05/2020/ 3.30 – 3.40 PM
26	17/55055	Shikha sharma	Types of superconductors	05/05/2020/ 3.40 – 3.50 PM
27	17/55057	Madhav avasthi	Energy band theory	05/05/2020/ 3.50 – 4.0 PM
28	17/55060	Sachin Kumar	Hall effect	05/05/2020/ 4.0 – 4.10 PM
29	17/55062	Sachin Jajoria	Bragg law	05/05/2020/ 4.10 – 4.20 PM
30	17/55064	Ajay Singh	SUPERCONDUCTIVITY	06/05/2020/ 2.0 – 2.10 PM
31	17/55065	Dushyant Rolyana	Ferromagnetic Domain	06/05/2020/ 2.10 – 2.20 PM
32	17/55069	Mayank verma	Ferromagnetism	06/05/2020/ 2.20 – 2.30 PM
33	17/55070	Mahima yadav	Properties of dielectric materials	06/05/2020/ 2.30 – 2.40 PM
34	17/55071	Naina	Hall's Effect	06/05/2020/ 2.40 – 2.50 PM
35	17/55072	Shashvat	Energy band gap	06/05/2020/ 2.50 – 3.0 PM
36	17/55073	Tarun	Ferromagnetic Domain	06/05/2020/ 3.0 – 3.10 PM
37	17/55074	Rahul kumar	CRYSTAL LATTICE	06/05/2020/ 3.10 – 3.20 PM
38	17/55075	Ravi	superconductivity	06/05/2020/ 3.20 – 3.30 PM
39	17/55076	Umesh	Hall effect	06/05/2020/ 3.30 – 3.40 PM

40	17/55077	VIKAS KUMAR RANA	Ferromagnetism	06/05/2020/ 3.40 – 3.50 PM
41	17/55078	shubham	Energy Band gap	06/05/2020/ 3.50 – 4.0 PM
42	17/55079	Tarun Jingalia	Energy band gap	06/05/2020/ 4.0 – 4.10 PM
43	17/55080	Aman Chand Singh	Energy band gap	06/05/2020/ 4.10 – 4.20 PM
44	17/55081	Karan	Superconductivity	06/05/2020/ 4.20 – 4.30 PM
45	17/55083	Neeraj	Types of superconductivity	08/05/2020/ 2.0 – 2.10 PM
46	17/55084	Sumit Kumar yadav	Energy Band gap	08/05/2020/ 2.10 – 2.20 PM
47	17/55085	Ajay kumar	Energy Band gap	08/05/2020/ 2.20 – 2.30 PM
48	17/55086	MINTU	Bragg's law	08/05/2020/ 4.40 – 4.50 PM
49	17/55087	Sagar	Super conductivity	08/05/2020/ 2.30 – 2.40 PM
50	17/55088	Ankit kumar	Miller indices	08/05/2020/ 2.40 – 2.50 PM
51	17/55089	Pankit Kumar	Miller indices	08/05/2020/ 2.50 – 3.0 PM
52	17/55090	HARSH Vardhan Nagar	Semiconductor	08/05/2020/ 3.0 – 3.10 PM
53	17/55091	Rahul	Energy band Theory	08/05/2020/ 3.10 – 3.20 PM
54	17/55092	Vikram	Semiconductors	08/05/2020/ 3.20 – 3.30 PM
55	17/55094	Jasleen kaur	Hall Effect	08/05/2020/ 3.30 – 3.40 PM
56	17/55095	Nitin Chauhan	Super conductivity	08/05/2020/ 3.40 – 3.50 PM
57	17/55096	Ashish	Energy band gap	08/05/2020/ 3.50 – 4.0 PM
58	17/55097	DINESH SARWAN	Energy BAND GAP	08/05/2020/ 4.0 – 4.10 PM
59	17/55098	Ishwar Yadav	Hall Effect	08/05/2020/ 4.10 – 4.20 PM
60	17/55100	Shubnit Kathuria	Crystal System	08/05/2020/ 4.20 – 4.30 PM
61	17/55101	Shubham sharma	Semiconductor	08/05/2020/ 4.30 – 4.40 PM