E-contents from various departments				
S.No.	Dept	Presenter	Class	Topic
1	Physics & Electronics	Prof. Rakesh Bajpai	M.Sc. III	Mechanism of Plastic deformation
2	Physics & Electronics	Prof. Rakesh Bajpai	M.Sc. III	Dislocations and their stress field
3	Maths & Computer Science	Dr. J.K. Maitra	M.Sc. III	Simplicial Homology Theory
4	Maths & Computer Science	Dr. J.K. Maitra		Approximation Theory
5	Physics & Electronics	Dr. Rinkesh Bhatt	M.Sc. III	Exchange Forces
6	Physics & Electronics	Dr. Rinkesh Bhatt	M.Sc. III	Tensor Forces
7	Physics & Electronics	Prof. Rakesh Bajpai	M.Sc. III	Elastic Energy of Dislocations
8	Physics & Electronics	Prof. Rakesh Bajpai	M.Sc. III	Stress field of Dislocations
9	Physics & Electronics	Dr. Pallavi Shukla	M.Sc. III	L D of monatomic lattice
10	Physics & Electronics	Dr. Pallavi Shukla	M.Sc. III	L D of diatomic lattice
11	Physics & Electronics	Dr. Pallavi Shukla	M.Sc. III	Concept of Phonons
12	Physics & Electronics	Dr. Rinkesh Bhatt	M.Sc. III	Meson theory of Nuclear forces
13	Physics & Electronics	Prof. Rakesh Bajpai	M.Sc. III	DISLOCATION MULTIPLICATION (FRANK READ SOURCES)
14	Physics & Electronics	Prof. Rakesh Bajpai	M.Sc. III	FORCES BETWEEN DISLOCATIONS
15	Physics & Electronics	Prof. Rakesh Bajpai	M.Sc. I	Memory Devices-1
16	Physics & Electronics	Prof. Rakesh Bajpai	M.Sc. I	Memory Devices-2