

## Marks Entry Report (May-June 2021)

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**College Name**                      **048 -- Moti Lal Nehru College (Day)**  
**Course Name**                    **567 -- (CBCS) B.SC.(HONS.) PHYSICS**  
**Part**                                    **III**  
**Sem**                                    **VI**

Sr. No.	Awarded Type	Ref. No.	Student Name	College Rollno	Exam Rollno	Part	Sem	Paper Code	Paper Name	Max Marks	Obt. Marks	Signature
1	TE_IA	CDB/TE_IA/SEM048/KAR/152	ANUJ	PHH18002	18048567001	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ANUJ	PHH18002	18048567001	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	ANUJ	PHH18002	18048567001	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ANUJ	PHH18002	18048567001	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
2	TE_IA	CDB/TE_IA/SEM048/KAR/152	AITEEK KHAN	PHH18003	18048567002	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	AITEEK KHAN	PHH18003	18048567002	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	AITEEK KHAN	PHH18003	18048567002	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	AITEEK KHAN	PHH18003	18048567002	III	VI	32227626	CLASSICAL DYNAMICS	25	25	
3	TE_IA	CDB/TE_IA/SEM048/KAR/152	ANU RADHA BASNETT	PHH18005	18048567003	III	VI	32221601	ELECTROMAGNETIC THEORY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ANU RADHA BASNETT	PHH18005	18048567003	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	ANU RADHA BASNETT	PHH18005	18048567003	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ANU RADHA BASNETT	PHH18005	18048567003	III	VI	32227626	CLASSICAL DYNAMICS	25	25	
4	TE_IA	CDB/TE_IA/SEM048/KAR/152	SAURABH SINGH	PHH18006	18048567004	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	SAURABH SINGH	PHH18006	18048567004	III	VI	32221602	STATISTICAL MECHANICS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	SAURABH SINGH	PHH18006	18048567004	III	VI	32227613	COMMUNICATION SYSTEM	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	SAURABH SINGH	PHH18006	18048567004	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
5	TE_IA	CDB/TE_IA/SEM048/KAR/152	ARADHYA	PHH18007	18048567005	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ARADHYA	PHH18007	18048567005	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	ARADHYA	PHH18007	18048567005	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ARADHYA	PHH18007	18048567005	III	VI	32227626	CLASSICAL DYNAMICS	25	25	
6	TE_IA	CDB/TE_IA/SEM048/KAR/152	SIDDHARTH ARYA	PHH18009	18048567006	III	VI	32221601	ELECTROMAGNETIC THEORY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	SIDDHARTH ARYA	PHH18009	18048567006	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	SIDDHARTH ARYA	PHH18009	18048567006	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	SIDDHARTH ARYA	PHH18009	18048567006	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
7	TE_IA	CDB/TE_IA/SEM048/KAR/152	ARYAN MARWAH	PHH18010	18048567007	III	VI	32221601	ELECTROMAGNETIC THEORY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ARYAN MARWAH	PHH18010	18048567007	III	VI	32221602	STATISTICAL MECHANICS	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	ARYAN MARWAH	PHH18010	18048567007	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ARYAN MARWAH	PHH18010	18048567007	III	VI	32227626	CLASSICAL DYNAMICS	25	20	
8	TE_IA	CDB/TE_IA/SEM048/KAR/152	PEEYUSH SHARMA	PHH18011	18048567008	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	PEEYUSH SHARMA	PHH18011	18048567008	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	PEEYUSH SHARMA	PHH18011	18048567008	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	25	

	TE_IA	CDB/TE_IA/SEM048/KAR/164	PEEYUSH SHARMA	PHH18011	18048567008	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
9	TE_IA	CDB/TE_IA/SEM048/KAR/152	DARSHIKA CHAUHAN	PHH18013	18048567009	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	DARSHIKA CHAUHAN	PHH18013	18048567009	III	VI	32221602	STATISTICAL MECHANICS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	DARSHIKA CHAUHAN	PHH18013	18048567009	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	DARSHIKA CHAUHAN	PHH18013	18048567009	III	VI	32227626	CLASSICAL DYNAMICS	25	25	
10	TE_IA	CDB/TE_IA/SEM048/KAR/152	DEEPANSHU KATARIA	PHH18014	18048567010	III	VI	32221601	ELECTROMAGNETIC THEORY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	DEEPANSHU KATARIA	PHH18014	18048567010	III	VI	32221602	STATISTICAL MECHANICS	25	17	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	DEEPANSHU KATARIA	PHH18014	18048567010	III	VI	32227613	COMMUNICATION SYSTEM	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	DEEPANSHU KATARIA	PHH18014	18048567010	III	VI	32227626	CLASSICAL DYNAMICS	25	21	
11	TE_IA	CDB/TE_IA/SEM048/KAR/152	GAUTAM JOSHI	PHH18015	18048567011	III	VI	32221601	ELECTROMAGNETIC THEORY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	GAUTAM JOSHI	PHH18015	18048567011	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	GAUTAM JOSHI	PHH18015	18048567011	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	GAUTAM JOSHI	PHH18015	18048567011	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
12	TE_IA	CDB/TE_IA/SEM048/KAR/152	KAPIL SHARMA	PHH18016	18048567012	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	KAPIL SHARMA	PHH18016	18048567012	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	KAPIL SHARMA	PHH18016	18048567012	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	KAPIL SHARMA	PHH18016	18048567012	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
13	TE_IA	CDB/TE_IA/SEM048/KAR/152	SHASHI PRAKASH YADAV	PHH18018	18048567013	III	VI	32221601	ELECTROMAGNETIC THEORY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	SHASHI PRAKASH YADAV	PHH18018	18048567013	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	SHASHI PRAKASH YADAV	PHH18018	18048567013	III	VI	32227613	COMMUNICATION SYSTEM	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	SHASHI PRAKASH YADAV	PHH18018	18048567013	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
14	TE_IA	CDB/TE_IA/SEM048/KAR/152	VISHAL SHARMA	PHH18020	18048567014	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	VISHAL SHARMA	PHH18020	18048567014	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	VISHAL SHARMA	PHH18020	18048567014	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	VISHAL SHARMA	PHH18020	18048567014	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
15	TE_IA	CDB/TE_IA/SEM048/KAR/152	YUGANSHI KULSHRESTHA	PHH18021	18048567015	III	VI	32221601	ELECTROMAGNETIC THEORY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	YUGANSHI KULSHRESTHA	PHH18021	18048567015	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	YUGANSHI KULSHRESTHA	PHH18021	18048567015	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	YUGANSHI KULSHRESTHA	PHH18021	18048567015	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
16	TE_IA	CDB/TE_IA/SEM048/KAR/152	SUNNNY KUMAR	PHH18022	18048567016	III	VI	32221601	ELECTROMAGNETIC THEORY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	SUNNNY KUMAR	PHH18022	18048567016	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	SUNNNY KUMAR	PHH18022	18048567016	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	SUNNNY KUMAR	PHH18022	18048567016	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
17	TE_IA	CDB/TE_IA/SEM048/KAR/152	UDAY SINGH	PHH18024	18048567017	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	UDAY SINGH	PHH18024	18048567017	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	UDAY SINGH	PHH18024	18048567017	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	UDAY SINGH	PHH18024	18048567017	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
18	TE_IA	CDB/TE_IA/SEM048/KAR/152	ARPITA DHAMIJA	PHH18026	18048567018	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	

	TE_IA	CDB/TE_IA/SEM048/KAR/150	ARPITA DHAMIJA	PHH18026	18048567018	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	ARPITA DHAMIJA	PHH18026	18048567018	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ARPITA DHAMIJA	PHH18026	18048567018	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
19	TE_IA	CDB/TE_IA/SEM048/KAR/152	VISHESH MANN	PHH18034	18048567020	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	VISHESH MANN	PHH18034	18048567020	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	VISHESH MANN	PHH18034	18048567020	III	VI	32227613	COMMUNICATION SYSTEM	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	VISHESH MANN	PHH18034	18048567020	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
20	TE_IA	CDB/TE_IA/SEM048/KAR/152	RANJEET MAURYA	PHH18035	18048567021	III	VI	32221601	ELECTROMAGNETIC THEORY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	RANJEET MAURYA	PHH18035	18048567021	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	RANJEET MAURYA	PHH18035	18048567021	III	VI	32227613	COMMUNICATION SYSTEM	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	RANJEET MAURYA	PHH18035	18048567021	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
21	TE_IA	CDB/TE_IA/SEM048/KAR/152	PANKAJ KUMAR PAL	PHH18036	18048567022	III	VI	32221601	ELECTROMAGNETIC THEORY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	PANKAJ KUMAR PAL	PHH18036	18048567022	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	PANKAJ KUMAR PAL	PHH18036	18048567022	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	PANKAJ KUMAR PAL	PHH18036	18048567022	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
22	TE_IA	CDB/TE_IA/SEM048/KAR/152	STANZIN WANGCHUK	PHH18037	18048567023	III	VI	32221601	ELECTROMAGNETIC THEORY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	STANZIN WANGCHUK	PHH18037	18048567023	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	STANZIN WANGCHUK	PHH18037	18048567023	III	VI	32227613	COMMUNICATION SYSTEM	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	STANZIN WANGCHUK	PHH18037	18048567023	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
23	TE_IA	CDB/TE_IA/SEM048/KAR/152	ADIT CHAUDHARY	PHH18040	18048567024	III	VI	32221601	ELECTROMAGNETIC THEORY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ADIT CHAUDHARY	PHH18040	18048567024	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	ADIT CHAUDHARY	PHH18040	18048567024	III	VI	32227613	COMMUNICATION SYSTEM	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ADIT CHAUDHARY	PHH18040	18048567024	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
24	TE_IA	CDB/TE_IA/SEM048/KAR/152	MAHENDRA SINGH	PHH18042	18048567025	III	VI	32221601	ELECTROMAGNETIC THEORY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	MAHENDRA SINGH	PHH18042	18048567025	III	VI	32221602	STATISTICAL MECHANICS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	MAHENDRA SINGH	PHH18042	18048567025	III	VI	32227613	COMMUNICATION SYSTEM	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	MAHENDRA SINGH	PHH18042	18048567025	III	VI	32227626	CLASSICAL DYNAMICS	25	25	
25	TE_IA	CDB/TE_IA/SEM048/KAR/152	DIVYA RAWAT	PHH18043	18048567026	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	DIVYA RAWAT	PHH18043	18048567026	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	DIVYA RAWAT	PHH18043	18048567026	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	DIVYA RAWAT	PHH18043	18048567026	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
26	TE_IA	CDB/TE_IA/SEM048/KAR/152	ADITYA SAINI	PHH18047	18048567027	III	VI	32221601	ELECTROMAGNETIC THEORY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ADITYA SAINI	PHH18047	18048567027	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	ADITYA SAINI	PHH18047	18048567027	III	VI	32227613	COMMUNICATION SYSTEM	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ADITYA SAINI	PHH18047	18048567027	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
27	TE_IA	CDB/TE_IA/SEM048/KAR/152	AJIT	PHH18048	18048567028	III	VI	32221601	ELECTROMAGNETIC THEORY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	AJIT	PHH18048	18048567028	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	AJIT	PHH18048	18048567028	III	VI	32227613	COMMUNICATION SYSTEM	25	23	

	TE_IA	CDB/TE_IA/SEM048/KAR/164	AJIT	PHH18048	18048567028	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
28	TE_IA	CDB/TE_IA/SEM048/KAR/152	MEETALI KALIA	PHH18050	18048567029	III	VI	32221601	ELECTROMAGNETIC THEORY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	MEETALI KALIA	PHH18050	18048567029	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	MEETALI KALIA	PHH18050	18048567029	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	MEETALI KALIA	PHH18050	18048567029	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
29	TE_IA	CDB/TE_IA/SEM048/KAR/152	ADHIKARIMAYUM BERLINDRO SHARMA	PHH18051	18048567030	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ADHIKARIMAYUM BERLINDRO SHARMA	PHH18051	18048567030	III	VI	32221602	STATISTICAL MECHANICS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	ADHIKARIMAYUM BERLINDRO SHARMA	PHH18051	18048567030	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ADHIKARIMAYUM BERLINDRO SHARMA	PHH18051	18048567030	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
30	TE_IA	CDB/TE_IA/SEM048/KAR/152	AJEET SINGH	PHH18052	18048567031	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	AJEET SINGH	PHH18052	18048567031	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	AJEET SINGH	PHH18052	18048567031	III	VI	32227613	COMMUNICATION SYSTEM	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	AJEET SINGH	PHH18052	18048567031	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
31	TE_IA	CDB/TE_IA/SEM048/KAR/152	HEMANT KUMAR YADAV	PHH18055	18048567032	III	VI	32221601	ELECTROMAGNETIC THEORY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	HEMANT KUMAR YADAV	PHH18055	18048567032	III	VI	32221602	STATISTICAL MECHANICS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	HEMANT KUMAR YADAV	PHH18055	18048567032	III	VI	32227613	COMMUNICATION SYSTEM	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	HEMANT KUMAR YADAV	PHH18055	18048567032	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
32	TE_IA	CDB/TE_IA/SEM048/KAR/152	MANALI SHARMA	PHH18054	18048567033	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	MANALI SHARMA	PHH18054	18048567033	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	MANALI SHARMA	PHH18054	18048567033	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	MANALI SHARMA	PHH18054	18048567033	III	VI	32227626	CLASSICAL DYNAMICS	25	25	
33	TE_IA	CDB/TE_IA/SEM048/KAR/152	YATHARTH CHAURASIYA	PHH18056	18048567034	III	VI	32221601	ELECTROMAGNETIC THEORY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	YATHARTH CHAURASIYA	PHH18056	18048567034	III	VI	32221602	STATISTICAL MECHANICS	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	YATHARTH CHAURASIYA	PHH18056	18048567034	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	YATHARTH CHAURASIYA	PHH18056	18048567034	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
34	TE_IA	CDB/TE_IA/SEM048/KAR/152	NILESH TIWARI	PHH18059	18048567035	III	VI	32221601	ELECTROMAGNETIC THEORY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	NILESH TIWARI	PHH18059	18048567035	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	NILESH TIWARI	PHH18059	18048567035	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	NILESH TIWARI	PHH18059	18048567035	III	VI	32227626	CLASSICAL DYNAMICS	25	25	
35	TE_IA	CDB/TE_IA/SEM048/KAR/152	HARSH GAUTAM	PHH18060	18048567036	III	VI	32221601	ELECTROMAGNETIC THEORY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	HARSH GAUTAM	PHH18060	18048567036	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	HARSH GAUTAM	PHH18060	18048567036	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	HARSH GAUTAM	PHH18060	18048567036	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
36	TE_IA	CDB/TE_IA/SEM048/KAR/152	SHIVAM	PHH18061	18048567037	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	SHIVAM	PHH18061	18048567037	III	VI	32221602	STATISTICAL MECHANICS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	SHIVAM	PHH18061	18048567037	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	25	

	TE_IA	CDB/TE_IA/SEM048/KAR/164	SHIVAM	PHH18061	18048567037	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
37	TE_IA	CDB/TE_IA/SEM048/KAR/152	DEEPALI BISHT	PHH18062	18048567038	III	VI	32221601	ELECTROMAGNETIC THEORY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	DEEPALI BISHT	PHH18062	18048567038	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	DEEPALI BISHT	PHH18062	18048567038	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	DEEPALI BISHT	PHH18062	18048567038	III	VI	32227626	CLASSICAL DYNAMICS	25	25	
38	TE_IA	CDB/TE_IA/SEM048/KAR/152	ADITYA KUMAR	PHH18064	18048567039	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ADITYA KUMAR	PHH18064	18048567039	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	ADITYA KUMAR	PHH18064	18048567039	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ADITYA KUMAR	PHH18064	18048567039	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
39	TE_IA	CDB/TE_IA/SEM048/KAR/152	VIPIN SINGH	PHH18065	18048567040	III	VI	32221601	ELECTROMAGNETIC THEORY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	VIPIN SINGH	PHH18065	18048567040	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	VIPIN SINGH	PHH18065	18048567040	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	15	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	VIPIN SINGH	PHH18065	18048567040	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
40	TE_IA	CDB/TE_IA/SEM048/KAR/152	ASHUTOSH SHARMA	PHH18069	18048567042	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ASHUTOSH SHARMA	PHH18069	18048567042	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	ASHUTOSH SHARMA	PHH18069	18048567042	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ASHUTOSH SHARMA	PHH18069	18048567042	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
41	TE_IA	CDB/TE_IA/SEM048/KAR/152	NEERAJ KHATI	PHH18070	18048567043	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	NEERAJ KHATI	PHH18070	18048567043	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	NEERAJ KHATI	PHH18070	18048567043	III	VI	32227613	COMMUNICATION SYSTEM	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	NEERAJ KHATI	PHH18070	18048567043	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
42	TE_IA	CDB/TE_IA/SEM048/KAR/152	SHRADHA	PHH18071	18048567044	III	VI	32221601	ELECTROMAGNETIC THEORY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	SHRADHA	PHH18071	18048567044	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	SHRADHA	PHH18071	18048567044	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	SHRADHA	PHH18071	18048567044	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
43	TE_IA	CDB/TE_IA/SEM048/KAR/152	DEVENDRA SINGH BISHT	PHH18072	18048567045	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	DEVENDRA SINGH BISHT	PHH18072	18048567045	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	DEVENDRA SINGH BISHT	PHH18072	18048567045	III	VI	32227613	COMMUNICATION SYSTEM	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	DEVENDRA SINGH BISHT	PHH18072	18048567045	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
44	TE_IA	CDB/TE_IA/SEM048/KAR/152	PRINCE	PHH18073	18048567046	III	VI	32221601	ELECTROMAGNETIC THEORY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	PRINCE	PHH18073	18048567046	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	PRINCE	PHH18073	18048567046	III	VI	32227613	COMMUNICATION SYSTEM	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	PRINCE	PHH18073	18048567046	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
45	TE_IA	CDB/TE_IA/SEM048/KAR/152	AYUSH SATI	PHH18074	18048567047	III	VI	32221601	ELECTROMAGNETIC THEORY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	AYUSH SATI	PHH18074	18048567047	III	VI	32221602	STATISTICAL MECHANICS	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	AYUSH SATI	PHH18074	18048567047	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	AYUSH SATI	PHH18074	18048567047	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
46	TE_IA	CDB/TE_IA/SEM048/KAR/152	ANKIT KUMAR	PHH18076	18048567048	III	VI	32221601	ELECTROMAGNETIC THEORY	25	20	

	TE_IA	CDB/TE_IA/SEM048/KAR/150	ANKIT KUMAR	PHH18076	18048567048	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	ANKIT KUMAR	PHH18076	18048567048	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ANKIT KUMAR	PHH18076	18048567048	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
47	TE_IA	CDB/TE_IA/SEM048/KAR/152	RAJ KUMAR	PHH18078	18048567049	III	VI	32221601	ELECTROMAGNETIC THEORY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	RAJ KUMAR	PHH18078	18048567049	III	VI	32221602	STATISTICAL MECHANICS	25	19	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	RAJ KUMAR	PHH18078	18048567049	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	RAJ KUMAR	PHH18078	18048567049	III	VI	32227626	CLASSICAL DYNAMICS	25	25	
48	TE_IA	CDB/TE_IA/SEM048/KAR/152	ASHUTOSH TRIPATHI	PHH18081	18048567050	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ASHUTOSH TRIPATHI	PHH18081	18048567050	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	ASHUTOSH TRIPATHI	PHH18081	18048567050	III	VI	32227613	COMMUNICATION SYSTEM	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ASHUTOSH TRIPATHI	PHH18081	18048567050	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
49	TE_IA	CDB/TE_IA/SEM048/KAR/152	DIPALI SINGH	PHH18084	18048567051	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	DIPALI SINGH	PHH18084	18048567051	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	DIPALI SINGH	PHH18084	18048567051	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	DIPALI SINGH	PHH18084	18048567051	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
50	TE_IA	CDB/TE_IA/SEM048/KAR/152	ABHIJEET SINGH	PHH18086	18048567052	III	VI	32221601	ELECTROMAGNETIC THEORY	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ABHIJEET SINGH	PHH18086	18048567052	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	ABHIJEET SINGH	PHH18086	18048567052	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ABHIJEET SINGH	PHH18086	18048567052	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
51	TE_IA	CDB/TE_IA/SEM048/KAR/152	CHANDRAKESH YADAV	PHH18087	18048567053	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	CHANDRAKESH YADAV	PHH18087	18048567053	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	CHANDRAKESH YADAV	PHH18087	18048567053	III	VI	32227613	COMMUNICATION SYSTEM	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	CHANDRAKESH YADAV	PHH18087	18048567053	III	VI	32227626	CLASSICAL DYNAMICS	25	25	
52	TE_IA	CDB/TE_IA/SEM048/KAR/152	AYUSH ANAND	PHH18088	18048567054	III	VI	32221601	ELECTROMAGNETIC THEORY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	AYUSH ANAND	PHH18088	18048567054	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	AYUSH ANAND	PHH18088	18048567054	III	VI	32227613	COMMUNICATION SYSTEM	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	AYUSH ANAND	PHH18088	18048567054	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
53	TE_IA	CDB/TE_IA/SEM048/KAR/152	SHUBHAM	PHH18092	18048567056	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	SHUBHAM	PHH18092	18048567056	III	VI	32221602	STATISTICAL MECHANICS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	SHUBHAM	PHH18092	18048567056	III	VI	32227613	COMMUNICATION SYSTEM	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	SHUBHAM	PHH18092	18048567056	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
54	TE_IA	CDB/TE_IA/SEM048/KAR/152	ANUJ KUMAR	PHH18097	18048567058	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ANUJ KUMAR	PHH18097	18048567058	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	ANUJ KUMAR	PHH18097	18048567058	III	VI	32227613	COMMUNICATION SYSTEM	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ANUJ KUMAR	PHH18097	18048567058	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
55	TE_IA	CDB/TE_IA/SEM048/KAR/152	CHINEICHONG SINGSON	PHH18098	18048567059	III	VI	32221601	ELECTROMAGNETIC THEORY	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	CHINEICHONG SINGSON	PHH18098	18048567059	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	CHINEICHONG SINGSON	PHH18098	18048567059	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	24	

	TE_IA	CDB/TE_IA/SEM048/KAR/164	CHINEICHONG SINGSON	PHH18098	18048567059	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
56	TE_IA	CDB/TE_IA/SEM048/KAR/152	KASHISH	PHH18099	18048567060	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	KASHISH	PHH18099	18048567060	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	KASHISH	PHH18099	18048567060	III	VI	32227613	COMMUNICATION SYSTEM	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	KASHISH	PHH18099	18048567060	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
57	TE_IA	CDB/TE_IA/SEM048/KAR/152	ANUBHAV SINGH	PHH18101	18048567061	III	VI	32221601	ELECTROMAGNETIC THEORY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ANUBHAV SINGH	PHH18101	18048567061	III	VI	32221602	STATISTICAL MECHANICS	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	ANUBHAV SINGH	PHH18101	18048567061	III	VI	32227613	COMMUNICATION SYSTEM	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ANUBHAV SINGH	PHH18101	18048567061	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
58	TE_IA	CDB/TE_IA/SEM048/KAR/152	AKASH SHARMA	PHH18102	18048567062	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	AKASH SHARMA	PHH18102	18048567062	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	AKASH SHARMA	PHH18102	18048567062	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	AKASH SHARMA	PHH18102	18048567062	III	VI	32227626	CLASSICAL DYNAMICS	25	25	
59	TE_IA	CDB/TE_IA/SEM048/KAR/152	KSHETRIMAYUM BANDANA DEVI	PHH18103	18048567063	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	KSHETRIMAYUM BANDANA DEVI	PHH18103	18048567063	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	KSHETRIMAYUM BANDANA DEVI	PHH18103	18048567063	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	KSHETRIMAYUM BANDANA DEVI	PHH18103	18048567063	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
60	TE_IA	CDB/TE_IA/SEM048/KAR/152	AMIT	PHH18104	18048567064	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	AMIT	PHH18104	18048567064	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	AMIT	PHH18104	18048567064	III	VI	32227613	COMMUNICATION SYSTEM	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	AMIT	PHH18104	18048567064	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
61	TE_IA	CDB/TE_IA/SEM048/KAR/152	VARUN KUMAR	PHH18105	18048567065	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	VARUN KUMAR	PHH18105	18048567065	III	VI	32221602	STATISTICAL MECHANICS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	VARUN KUMAR	PHH18105	18048567065	III	VI	32227613	COMMUNICATION SYSTEM	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	VARUN KUMAR	PHH18105	18048567065	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
62	TE_IA	CDB/TE_IA/SEM048/KAR/152	DIVYANSHU BODH	PHH18106	18048567066	III	VI	32221601	ELECTROMAGNETIC THEORY	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	DIVYANSHU BODH	PHH18106	18048567066	III	VI	32221602	STATISTICAL MECHANICS	25	18	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	DIVYANSHU BODH	PHH18106	18048567066	III	VI	32227613	COMMUNICATION SYSTEM	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	DIVYANSHU BODH	PHH18106	18048567066	III	VI	32227626	CLASSICAL DYNAMICS	25	22	
63	TE_IA	CDB/TE_IA/SEM048/KAR/152	ANKIT KUMAR	PHH18108	18048567068	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	ANKIT KUMAR	PHH18108	18048567068	III	VI	32221602	STATISTICAL MECHANICS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	ANKIT KUMAR	PHH18108	18048567068	III	VI	32227613	COMMUNICATION SYSTEM	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	ANKIT KUMAR	PHH18108	18048567068	III	VI	32227626	CLASSICAL DYNAMICS	25	23	
64	TE_IA	CDB/TE_IA/SEM048/KAR/152	BENJAMIN CHONGLOI	18109	18048567069	III	VI	32221601	ELECTROMAGNETIC THEORY	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	BENJAMIN CHONGLOI	18109	18048567069	III	VI	32221602	STATISTICAL MECHANICS	25	21	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	BENJAMIN CHONGLOI	18109	18048567069	III	VI	32227613	COMMUNICATION SYSTEM	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	BENJAMIN CHONGLOI	18109	18048567069	III	VI	32227626	CLASSICAL DYNAMICS	25	24	
65	TE_IA	CDB/TE_IA/SEM048/KAR/152	KUMARI ANCHAL SHARMA	PHH18110	18048567070	III	VI	32221601	ELECTROMAGNETIC THEORY	25	25	

	TE_IA	CDB/TE_IA/SEM048/KAR/150	KUMARI ANCHAL SHARMA	PHH18110	18048567070	III	VI	32221602	STATISTICAL MECHANICS	25	23	
	TE_IA	CDB/TE_IA/SEM048/KAR/154	KUMARI ANCHAL SHARMA	PHH18110	18048567070	III	VI	32227612	NANO MATERIALS AND APPLICATIONS	25	24	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	KUMARI ANCHAL SHARMA	PHH18110	18048567070	III	VI	32227626	CLASSICAL DYNAMICS	25	25	
66	TE_IA	CDB/TE_IA/SEM048/KAR/152	MOHIT KUMAR	PHH18111	18048567071	III	VI	32221601	ELECTROMAGNETIC THEORY	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/150	MOHIT KUMAR	PHH18111	18048567071	III	VI	32221602	STATISTICAL MECHANICS	25	20	
	TE_IA	CDB/TE_IA/SEM048/KAR/162	MOHIT KUMAR	PHH18111	18048567071	III	VI	32227613	COMMUNICATION SYSTEM	25	22	
	TE_IA	CDB/TE_IA/SEM048/KAR/164	MOHIT KUMAR	PHH18111	18048567071	III	VI	32227626	CLASSICAL DYNAMICS	25	21	

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