



NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR
Mahatma Gandhi Avenue, Durgapur-713209, West Bengal
Academic Section

Ref no: NITD/Acad/2020-21/UG/BP-OLD/2

Dated: 24/12/2020

Second Notification for ODD semester (SPL) Backlog paper Examination, 2020-21 for the admission batch 2015 and 2016 (Old course system)

Attached is the schedule and the list of the registered students for the examination. The students are directed to contact the concerned faculty regarding the detail information of the examination.

27-12-2020	SUNDAY
ME501	PRODUCTION ENGINEERING - II
CS502	THEORY OF COMPUTATION
ME404	THERMAL ENGINEERING - I
28-12-2020	MONDAY
ME701	MACHINE DESIGN - III
CS723	INTERNET TECHNOLOGIES
CS604	SOFTWARE ENGINEERING
ME503	THERMAL ENGINEERING - II
MA331	MATHEMATICS - III
MA01	MATHEMATICS - I
29-12-2020	TUESDAY
CS701	DIGITAL IMAGE PROCESSING
ME726	INTRODUCTION TO FINITE ELEMENT METHOD
EE432	ELECTRICAL MACHINES
ME303	ENGINEERING THERMODYNAMICS
EE01	ELECTRICAL TECHNOLOGY
30-12-2020	WEDNESDAY
CS702	ADVANCED COMPUTER ARCHITECTURE
BT540	MINERAL BIOTECHNOLOGY

Paper code	Paper Name	Reg No	Roll No	Name	Faculty
ME404	THERMAL ENGINEERING - I	20150155	15/ME/33	KRISHNA PRATAP RAO	Layek Apurba
ME503	THERMAL ENGINEERING - II	20150155	15/ME/33	KRISHNA PRATAP RAO	Layek Apurba
MA331	MATHEMATICS - III	20150408	15/IT/46	RAJNISH KUMAR	Basu Kajla
ME503	THERMAL ENGINEERING - II	20150619	15/ME/102	UPPATI RAMAKRISHNA	Layek Apurba
EE432	ELECTRICAL MACHINES	20150658	15/ME/107	SANJAY LAKRA	Barman Jitesh Ch.
ME503	THERMAL ENGINEERING - II	20150658	15/ME/107	SANJAY LAKRA	Layek Apurba
ME303	ENGINEERING THERMODYNAMICS	16U10127	16ME8027	MATHALA DIVYA TEJA	Karmakar Sujit
ME501	PRODUCTION ENGINEERING - II	16U10127	16ME8027	MATHALA DIVYA TEJA	De Jagannath
ME503	THERMAL ENGINEERING - II	16U10127	16ME8027	MATHALA DIVYA TEJA	Layek Apurba
CS723	INTERNET TECHNOLOGIES	16U10153	16CS8025	ANKAN DAS	Sharma Abhijit
MA01	MATHEMATICS - I	16U10259	16C80033	VIVEK RAJ	Bagchi Satya
EE01	ELECTRICAL TECHNOLOGY	16U10259	16C80033	VIVEK RAJ	Sarkar Supriya
CS502	THEORY OF COMPUTATION	16U10410	16CS8057	PADALA SAI PRASAD	Roy Suchismita
CS604	SOFTWARE ENGINEERING	16U10410	16CS8057	PADALA SAI PRASAD	Sarkar Anirban

CS701	DIGITAL IMAGE PROCESSING	16U10410	16CS8057	PADALA SAI PRASAD	Kisku Dakshina Ranjan
CS702	ADVANCED COMPUTER ARCHITECTURE	16U10410	16CS8057	PADALA SAI PRASAD	Dalui Mamta
ME701	MACHINE DESIGN - III	16U10572	16ME8108	SUBHAM DEORI	Mukhopadhyay Sumit
ME726	INTRODUCTION TO FINITE ELEMENT METHOD	16U10572	16ME8108	SUBHAM DEORI	Khan Kallol
ME503	THERMAL ENGINEERING - II	16U10576	16ME8109	NILOY SAHA	Layek Apurba
EE432	ELECTRICAL MACHINES	16U10662	16ME8131	SHANKAR KUMAR	Barman Jitesh Ch.
BT540	MINERAL BIOTECHNOLOGY	16U10662	16ME8131	SHANKAR KUMAR	Mahata Nibedita
ME501	PRODUCTION ENGINEERING - II	16U10662	16ME8131	SHANKAR KUMAR	Puri Asitbaran
ME503	THERMAL ENGINEERING - II	16U10662	16ME8131	SHANKAR KUMAR	Layek Apurba

Dean (Academic)

24/12/2020