



Indian Institute of Technology Bhubaneswar

TIME TABLE for SUMMER QUARTER 2018, w.e.f. 21.05.2018

| Day | Programme | Semester | 8:00 - 8:55 | 9:00 - 9:55 | 10:00 - 10:55 | 11:00 - 11:55 | Lunch Break | 1:30 - 2:25 | 2:30 - 3:25 | 3:30 - 4:25 | 4:30 - 5:25 | | |
|-------------|-----------|-------------|------------------|------------------|------------------|------------------|---------------|------------------|------------------|------------------|------------------|--|--|
| Monday | BTech | First Year | CY 101, LBC | CY 101, LBC | Math-I 101, LBC | Math-I 101, LBC | | ET 002, LBC | ET 002, LBC | PHY 002, LBC | PHY 002, LBC | | |
| | | | EC II 002, LBC | EC II 002, LBC | PDS 002, LBC | PDS 002, LBC | | | | | | | |
| | | Second Year | NT 201, LBC | NT 201, LBC | IMS 201, LBC | IMS 201, LBC | | PDE 201, LBC | PDE 201, LBC | SS 201, LBC | SS 201, LBC | | |
| | | | | | AEC 202, LBC | AEC 202, LBC | | IE 202, LBC | IE 202, LBC | | | | |
| Fourth Year | | | FTFT 221, SIF | FTFT 221, SIF | | ADP 221, SIF | ADP 221, SIF | | | | | | |
| Tuesday | BTech | First Year | Math-II 101, LBC | Math-II 101, LBC | CY 101, LBC | CY 101, LBC | | Math-I 101, LBC | Math-I 101, LBC | ET 002, LBC | ET 002, LBC | | |
| | | | ME 002, LBC | ME 002, LBC | EC II 002, LBC | EC II 002, LBC | | PDS 002, LBC | PDS 002, LBC | | | | |
| | | Second Year | BE 201, LBC | BE 201, LBC | NT 201, LBC | NT 201, LBC | | IMS 201, LBC | IMS 201, LBC | PDE 201, LBC | PDE 201, LBC | | |
| | | | | | | | | AEC 202, LBC | AEC 202, LBC | IE 202, LBC | IE 202, LBC | | |
| Fourth Year | | | FTFT 221, SIF | FTFT 221, SIF | | ADP 221, SIF | ADP 221, SIF | | | | | | |
| Wednesday | BTech | First Year | PHY 002, LBC | PHY 002, LBC | Math-II 101, LBC | Math-II 101, LBC | | CY 101, LBC | CY 101, LBC | Math-I 101, LBC | Math-I 101, LBC | | |
| | | | | | ME 002, LBC | ME 002, LBC | | EC II 002, LBC | EC II 002, LBC | PDS 002, LBC | PDS 002, LBC | | |
| | | Second Year | SS 201, LBC | SS 201, LBC | BE 201, LBC | BE 201, LBC | | NT 201, LBC | NT 201, LBC | IMS 201, LBC | IMS 201, LBC | | |
| | | | | | | | | | | AEC 202, LBC | AEC 202, LBC | | |
| Fourth Year | | | ADP 221, SIF | ADP 221, SIF | | FTFT 221, SIF | FTFT 221, SIF | | | | | | |
| Thursday | BTech | First Year | ET 002, LBC | ET 002, LBC | PHY 002, LBC | PHY 002, LBC | | Math-II 101, LBC | Math-II 101, LBC | CY 101, LBC | CY 101, LBC | | |
| | | | | | | | | ME 002, LBC | ME 002, LBC | EC II 002, LBC | EC II 002, LBC | | |
| | | Second Year | PDE 201, LBC | PDE 201, LBC | SS 201, LBC | SS 201, LBC | | BE 201, LBC | BE 201, LBC | NT 201, LBC | NT 201, LBC | | |
| | | | IE 202, LBC | IE 202, LBC | | | | | | | | | |
| Fourth Year | | | ADP 221, SIF | ADP 221, SIF | | FTFT 221, SIF | FTFT 221, SIF | | | | | | |
| Friday | BTech | First Year | Math-I 101, LBC | Math-I 101, LBC | ET 002, LBC | ET 002, LBC | | PHY 002, LBC | PHY 002, LBC | Math-II 101, LBC | Math-II 101, LBC | | |
| | | | PDS 002, LBC | PDS 002, LBC | | | | | | ME 002, LBC | ME 002, LBC | | |
| | | Second Year | IMS 201, LBC | IMS 201, LBC | PDE 201, LBC | PDE 201, LBC | | SS 201, LBC | SS 201, LBC | BE 201, LBC | BE 201, LBC | | |
| | | | AEC 202, LBC | AEC 202, LBC | IE 202, LBC | IE 202, LBC | | | | | | | |

(First Year)
 MATH: Mathematics – I (MA1L001) [Dr. S. K. Prajapati]
 CY: Chemistry (CY1L001) [Dr. A. Biswas and Dr. Kousik Samanta]
 EC II: Learning English (HS1L002) [Dr. R. Guduru]
 ET: Electrical Technology (EE1L001) [Dr. Srinivas K and Dr. Chandrasekhar P]
 MATH: Mathematics – II (MA1L002) [Faculty Name]
 PHY: Physics (PH1L001) [Dr. M. Bandopadhyay and Dr. S. Rath]
 ME: Mechanics (ME1L001) [Dr. Ankur Gupta, Dr. Suvradip Mullick, Dr. Gaurav Bartatya, Dr. Pattabhi Ramiah]
 PDS: Introduction to Programming and Data Structures (CS1L001) [Dr. Srinivas Pinisetty]

(Second Year)
 NT: Network Theory (EE2L001) [Dr. S. Mohapatra and P. Balakrishna]
 IMS: Introduction to Materials Science and Engineering (ID2L001) [Dr. Kodanda Ram]
 BE: Basic Electronics (EC2L005) [Dr. D P Ghosh and Dr. Barthram]
 PDE: Partial Differential Equations (MA2L004) [Dr. Bankim Chandra Mandal and V. R. Yerikalapudy]
 SS: Signals and Systems (EC2L002) [Dr. N. B. Puhari]
 IE: Introduction to Electronics (EC2L001) [Dr. S. Bopu]
 AEC: Analog Electronics Circuits (EC2L003) [Dr. B. Ramakumar]

(Fourth Year)
 FTFT: Fundamentals of Traffic Flow Theory (CE6L402) [Dr. P.P. Dey]
 ADP: Analysis and Design of Pavements (CE6L404) [Dr. U.C. Sahoo]

NOTE:
 LBC: 1st Year Lab Complex, SIF: School of Infrastructure