

# Greater Kolkata College of Engineering and Management

B.Tech 1<sup>st</sup> Year 2<sup>nd</sup> Semester Online Class Conduction Routine, Even Semester 2021

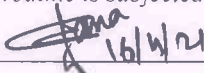
REV: 0

w.e.f.: 16/04/2021

| Course Name | Year/ Sem          | Paper Name  | Paper code | Faculty     | Day & Timing              |                           |             |                         |                           |     |
|-------------|--------------------|---|------------|-------------|---------------------------|---------------------------|-------------|-------------------------|---------------------------|-----|
|             |                    |   |            |             | MON                       | TUE                       | WED         | THU                     | FRI                       | SAT |
| B.Tech      | I/ 2 <sup>nd</sup> | Theory Paper  |            |             |                           |                           |             |                         |                           |     |
|             |                    | Mathematics –IIA (CSE)  | BS-M201    | SBS         | 3-3:50 PM                 | 2-2:50 PM                 |             | 2-2:50 PM               | 11-11:50 AM<br>(Tutorial) |     |
|             |                    | Mathematics –IIB (CE, ME, EE, ECE)  | BS-M202    | ARM         | 3-3:50 PM                 | 2-2:50 PM                 |             | 2-2:50 PM<br>(Tutorial) | 11-11:50 AM               |     |
|             |                    | Physics-I (EE, ECE)   | BS-PH201   | GPC         |                           | 10-10:50 AM<br>(Tutorial) |             |                         | 12-12:50 PM               |     |
|             |                    | Physics-I (EE, ECE)   | BS-PH201   | SMJ         | 12-12:50 PM               |                           | 12-12:50 PM |                         |                           |     |
|             |                    | Chemistry-I (CSE, CE, ME)   | BS-CH201   | DBM         |                           | 11-11:50 AM               |             | 11-11:50 AM             |                           |     |
|             |                    | Chemistry-I (CSE, CE, ME)   | BS-CH201   | DPD         | 11-11:50 AM<br>(Tutorial) |                           | 11-11:50 AM |                         |                           |     |
|             |                    | Programming for Problem Solving (All)   | ES-CS201   | NSP         | 10-10:50 AM               |                           | 10-10:50 AM | 10-10:50 AM             |                           |     |
|             |                    | English (All)   | HM-HU201   | CDM         |                           | 12-12:50 PM               |             |                         | 10-10:50 AM               |     |
|             |                    | Engineering Graphics & Design<br>(CSE, CE, ME)  | ES-ME291   | DBG         | 2-2:50 PM                 |                           |             |                         |                           |     |
|             |                    | Workshop/Manufacturing Practices<br>(EE, ECE)   | ES-ME292   | PMJ         | 2-2:50 PM                 |                           |             |                         |                           |     |
|             |                    | Tutorial/ Remedial/ Advanced learners<br>Class  |            |             |                           |                           |             | 7-7:50 PM               | 7-7:50 PM                 |     |
|             |                    | Laboratory Paper  |            |             |                           |                           |             |                         |                           |     |
|             |                    | Physics-I Lab(EE, ECE)  | BS-PH291   | GPC, SMJ    |                           |                           |             | 3-4:30 PM               |                           |     |
|             |                    | Chemistry-I Lab (CSE, CE, ME)   | BS-CH291   | DBM,<br>DPD |                           |                           | 3-4:30 PM   |                         |                           |     |
|             |                    | Programming for Problem Solving Lab<br>(All)  | ES-CS291   | NSP         |                           |                           |             |                         | 3-4:30 PM                 |     |
|             |                    | Language Laboratory (All)   | HM-HU291   | CDM         |                           | 3-4:30 PM                 |             |                         |                           |     |
|             |                    | Engineering Graphics & Design Lab<br>(CSE, CE, ME)  | ES-ME291   | DBG         |                           |                           |             |                         | 12-1:30 PM                |     |
|             |                    | Workshop/Manufacturing Practices Lab<br>(EE, ECE)   | ES-ME292   | PMJ         |                           |                           |             |                         | 12-1:30 PM                |     |
|             |                    | <p>N.B.: DBM: DR. DEBAYAN MANDAL, DPD: DR. DIPANKAR DAS, ADC: ADITI CHAKRABORTY, SMJ: DR. SAIKAT MAJUMDER, GPC: GOPAL CHAKRABORTY, SJM: SANJAY MISRA, SBS: SUBHASHIS SAHA, DBG: DEBASHIS GHOSH, STN: SANTANU NASKAR, ARM: ARUP MAJUMDER, PMJ: PEERAJ MAZUMDER, CDM: CHAMPAKDYUTI MAJUMDER, NSP: NILADRI SEKHAR PAUL</p> |            |             |                           |                           |             |                         |                           |     |

**NOTE:**

- Online theory classes are divided into two sessions.
- First session will be for presentation on the topic.
- The next will be for doubt clearing/ question answering/ quiz / numerical problem solving etc.
- Prior to the theory class recorded video lecture / study materials will be provided through the Google classroom.
- This routine is subjected to change as per the Government guidelines regarding present pandemic.

  
 Signature of Convener

  
 Approved by Principal, GKCEM

  
 Submitted by HOD, Basic Sc & Hum