

Office of the Controller of Examinations

JISCOLLEGE OF ENGINEERING

(An Autonomous Institution)

NOTICE

Date: 26.11.2018

This is to notify all the students (B.Tech/MBA/M.Tech/MCA) that Odd Semester Examination 2018-2019 Form Fill up under Autonomous status for all eligible students will begin from 6pm on 26/11/2018 through following links,

Step1:

URL: <http://www.jisexams.in/JISEXAMS/frmIntelliHomePage.aspx>

Step 2:

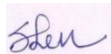
2:URL: <http://www.jisexams.in/JISEXAMS/LoginScreens/frmStudentLoginPage.aspx>

(steps of exam form filling up process is annexed).

After successful printing of the examination form students have to deposit an amount of Rs. 1200/- at departments concerned (excepting 1st year). However, 1st year students will deposit these fees as follows,
CSE1 & IT1 at the Dept. of Physics
ME1, CE1 & BME1 at the Dept. of Mathematics
ECE1 & EE1 at the Dept. of Chemistry

The backlog students will also follow similar process. The examination fee for backlog papers in a given semester is Rs. 1000/-

The examination form filling up will continue up to 30/11/18. The last date shall not be further extended under any circumstances.



(SABYASACHI SEN)

CoE (Actg.)

Copy to: The Principal
The Registrar
All HOD's
NOTICE BOARD

Students can follow the below mentioned Steps

If any clarification feel free to call me .

Step1:

URL: <http://www.jisexams.in/JISEXAMS/frmIntelliHomePage.aspx>

Step 2:

URL: <http://www.jisexams.in/JISEXAMS/LoginScreens/frmStudentLoginPage.aspx>

1. Student has to register the Mobile NO& E-mailid
2. The password will sent via SMS
3. Using the Roll No & password student has to login
4. In student login exam form filling menu will be their & student can fill the form & they can take the acknowledgement report .

Step 3:

1.Exam form Edit can done by every respective EMS-Coordinator (Login details i will share).

2. Exam form Edit & Reset can done by respective college COE(Login details i will share) .

Step 4:

1. Exam fee approval done by respective college finance officer .