



**Modi Institute of Technology, Kota**

An Engg. College Approved by AICTE & Affiliated to RTU

Branches: **B.Tech-** ME / EE / ECE / CE / IT / EEE & **M.Tech** – Digital Communication

Nayagaon, Rawatbhata Road, P.O. Borabas, Kota – 324010.

Tel.:0744- 6999788, 6051788(Exam), 2471988 M: 8432147130,Fax : 0744 – 2471998

Website: www.mitkota.com Email: mitkota1@gmail.com

Ref No./MIT/Exam/ 2017-18/

April 12, 2018

**Exam Notice**

**For B.Tech. II Sem (Main/Back/Re-Back/ I Sem back held with II Sem/Mercy-back) students**  
**(Mercy-Back, B.Tech. 2009 and LEEP 2010 admitted batches)**

All the students of **B.Tech. II Sem (Main/Back/Re-back/ I Sem back held with II Sem/Mercy-back)** are hereby informed that the last date of online filling of Examination form is **April 17, 2018** with **Double Fees**. Students are instructed to submit the data in the following format.

1. **Passport size photo: Maximum Image 20 to 300 KB, File format JPG/GIF/BMP**
2. **Signature done by black marker pen in English: Maximum Image size up to 100 KB, File format JPG/GIF/BMP**

Students have to submit their photo and signature separately in a folder (Naming- Name and Roll No.) at **exam section**. Pen drive should be scanned and contains only single folder.

**Fee structure:-**

**for Main Students: Rs. 2600/-**

**for Back Students: Rs. 1000/- (for 1 paper), Rs. 2000/- (for 2 papers), Rs. 2600/- (for 3 or more papers)**

**For Back Improment in Midterm/Sessional:- 100 ( Per Paper)**

Last date of Data submission is **April 17, 2018**

Timing of data submission during: **College Hours**

Note:- The students having back and want to generate a new exam form come with their zorex of those marks-sheets in which he/she want to fill the form. It is compulsory for rectifying the mistakes in filling the form.

  
**Principal**

  
**O/c Exam**

CC:-

5. Hon'ble Vice Chairman Sir for kind information Please
6. All HOD's/ In-charges / 1<sup>st</sup> year Co-ordinator
7. P.A. to Principal Sir / Registrar Office
8. Web Master/ Exam Notice Board