



**Result of the 6<sup>th</sup> Semester B.E. (Compartmental) Examination held in Feb-March, 2020**

A) The Candidates bearing the following Roll Nos. are declared to have passed the 6<sup>th</sup> Semester B.E. (Compartmental) Examination, held in Feb-March, 2020.

**(In order of Roll Nos)**

**CENTRE: JORHAT ENGINEERING COLLEGE, JORHAT**

**1) CIVIL ENGINEERING**

Appeared : 26  
Passed : 07  
Percentage of Pass : 26.92 %

C- [8/16 15/16 45/16 51/16 56/16 61/16 80/16]

**2) COMPUTER SCIENCE AND ENGINEERING**

Appeared : 07  
Passed : 05  
Percentage of Pass : 71.42 %

CS- [43/16 47/16 52/16 58/16 64/16]

**3) ELECTRICAL ENGINEERING**

Appeared : 05  
Passed : 02  
Percentage of Pass : 40%

E- [46/16 64/17(D)]

**4) MECHANICAL ENGINEERING**

Appeared : 13  
Passed : 04  
Percentage of Pass : 30.76 %

M - [44/16 47/16 64/16 85/16]

B) The candidates bearing the following Roll Nos are eligible to appear in the next 6<sup>th</sup> Semester B.E. Compartmental Examination in the paper(s) shown against their Roll Nos:

**5) CIVIL ENGINEERING**

<b>Roll No.</b>	<b>Subject(s)</b>
C-01/16	CE 601 (Hydrology & Irrigation Engineering), CE 602 (Environmental Engineering-II), CE-603 (Geotechnical Engineering -II)
C-05/16	CE-603 (Geotechnical Engineering -II)

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C-13/16	CE-604 (Structural Analysis-III)
C-17/16	CE-604 (Structural Analysis-III)
C-25/16	CE 601 (Hydrology & Irrigation Engineering), CE 602 (Environmental Engineering-II), CE-603 (Geotechnical Engineering -II), CE-604 (Structural Analysis-III)
C-32/16	CE 601 (Hydrology & Irrigation Engineering), CE-604 (Structural Analysis-III)
C-34/16	CE-604 (Structural Analysis-III)
C-35/16	CE 601 (Hydrology & Irrigation Engineering)
C-37/16	CE 601 (Hydrology & Irrigation Engineering), CE-604 (Structural Analysis-III)
C-38/16	CE-604 (Structural Analysis-III)
C-39/16	CE 601 (Hydrology & Irrigation Engineering), CE-604 (Structural Analysis-III)
C-41/16	CE 601 (Hydrology & Irrigation Engineering), CE 602 (Environmental Engineering-II), CE-603 (Geotechnical Engineering -II), CE-604 (Structural Analysis-III)
C-46/16	CE 601 (Hydrology & Irrigation Engineering), CE-603 (Geotechnical Engineering -II), CE-604 (Structural Analysis-III)
C-50/16	CE 601 (Hydrology & Irrigation Engineering), CE-604 (Structural Analysis-III)
C-54/16	CE-604 (Structural Analysis-III)
C-65/16	CE 601 (Hydrology & Irrigation Engineering), CE-603 (Geotechnical Engineering -II), CE-604 (Structural Analysis-III)
C-72/16	CE-604 (Structural Analysis-III)
C-83/17(D)	CE-603 (Geotechnical Engineering -II), CE-604 (Structural Analysis-III)
C-85/17(D)	CE-603 (Geotechnical Engineering -II), CE-605 (Remote Sensing & GIS)

**6) COMPUTER SCIENCE AND ENGINEERING**

<b>Roll No.</b>	<b>Subject(s)</b>
CS-61/16	CS 601 (Compiler Design), CS 602 (Data Mining), CS 606 (Distributed Computing Laboratory)
CS-65/17(D)	CS 602 (Data Mining)

**7) ELECTRICAL ENGINEERING**

<b>Roll No.</b>	<b>Subject(s)</b>
E-58/16	EE 610 (Advanced Digital Signal Processing)
E-61/16	EE 610 (Advanced Digital Signal Processing)
E-62/16	EE 603 (Electrical Measurement-II), EE 610 (Advanced Digital Signal Processing)

**8) MECHANICAL ENGINEERING**

<b>Roll No.</b>	<b>Subject(s)</b>
M-18/16	ME 604 (Heat Transfer-II)


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M-32/16	ME 604 (Heat Transfer-II)
M-74/16	ME 604 (Heat Transfer-II)
M-86/16	ME 604 (Heat Transfer-II)
M-95/17(D)	ME 603 (Mechanical Measurement), ME 604 (Heat Transfer-II)
M-100/17(D)	HS 601 (Introduction to Accountancy and Management), ME 604 (Heat Transfer-II)
M-102/17(D)	ME 604 (Heat Transfer-II)
M-67/15	ME 602 (Design of Machine Element-II), ME 603 (Mechanical Measurement), ME 604 (Heat Transfer-II),
M-70/15	ME 601(Dynamics of Machinery & Control Engineering), ME 604 (Heat Transfer-II)

**IMPORTANT**

- The result has been prepared as per the existing D.U. Rules and Regulations of the Examination concerned. Utmost care has been taken to ensure accuracy in the results. Any error, if detected, will be rectified as per rules.
- In the event of any discrepancy detected by any candidate, he/she has to bring this to the notice of the Controller of Examinations within **1 (one) month** from the date of declaration of result.
- Candidates willing to apply for re-scrutiny of scripts must submit their applications through the Head of the Department/Institution concerned so as to reach the undersigned within **10 (ten) days** from the date of declaration of result. The Head of the Department/Institution shall have to submit the above application(s) in a single lot.

Dated: Dibrugarh  
18th August, 2020

  
(Dr.P. K. Kakoty)  
Controller of Examinations  
Dibrugarh University