



TRANSLATIONAL RESEARCH AND PROFESSIONAL LEADERSHIP CENTRE(TPLC),
GOVERNMENT ENGINEERING COLLEGE, BARTONHILL,
THIRUVANANTHAPURAM-695035

ADMISSION NOTICE 2017

For **M.Tech Programme in TRANSLATIONAL ENGINEERING**
at Government Engineering College, Barton Hill

Translational Engineering is a new emerging discipline which will help translate the problems and concerns of practice into clear, need-based statements that can drive researchers to develop new insights.

M.Tech Programme

- Approved by AICTE and affiliated to APJ Abdul Kalam Technological University (KTU)
- Initiated by Higher Education Department, Government of Kerala
- Available seats-18

Highlights

- 2 year duration, 4 semester programme
- 6 week Internship at top International/National Institutes
- MOOC course in each semester

Eligibility

- Candidates should possess a B.Tech/ Equivalent degree in any Engineering Discipline approved by AICTE/UGC
- Candidates must not have completed the age of 44 years (not born before June 1, 1973)

Important Dates

- Availability of Prospectus/Application Form from the website: **06-06-2017**
- Last date for submission of Application Form along with DD: **26-06-2017**
- Candidates must note that the admission will be done on the basis of an entrance examination/ Interview; Date of entrance examination: **11-07-2017**; Publication of results: **14-07-2017**; Date of joining: **28-07-2017**.
- Date of commencement of classes: **01-08-2017**(as per KTU)

HOW TO APPLY-

- Application form can be downloaded from www.gecbh.ac.in
- Completed Application Form along with bank draft of Rs.500/- drawn in favour of 'Coordinator, TPLC' payable at Trivandrum should be sent to 'The Co-ordinator, Translational Research and Professional Leadership Centre (TPLC), Government Engineering College, Barton Hill, Thiruvananthapuram-695035.'

CONTACT DETAILS-

The Project Manager, Translational Research and Professional Leadership Centre (TPLC), Government Engineering College, Bartonhill, Thiruvananthapuram-695035.

e-mail: tplc.gecbh@gmail.com **Mob No:** 7736236262/ 7736136161