



Dr. Babasaheb Ambedkar Technological University

(Established by Government of Maharashtra and Governed by
Dr. Babasaheb Ambedkar Technological University Act No. XXIX of 2014)
www.dbatu.ac.in

Notification

DBATU/Reg/Faculty/Engg. &Tech./2018/350
Date: 30th August 2018

Subject: Formation of Faculty in Engineering and Technology

The Executive Council of the Dr. Babasaheb Ambedkar Technological University in its 14th Meeting held on 4th August 2018 has approved the formation of the following FACULTY - Engineering and Technology.

FACULTY - Engineering and Technology

Sr. No.	Composition of Faculty	Name of the Member
1	I/c Dean of Engineering, Chairperson	Dr. P. K. Katti, DBATU
2	I/c Associate Dean(s), Engineering, Member Secretary	Dr. N S Jadhav, DBATU
3	Chairperson of each Board of Studies in the Faculty of Engineering	
3.1	Chemical Engineering and Petrochemical Engineering, Biochemical Engineering, Biotechnology	Dr. Y S Mahajan, DBATU
3.2	Civil Engineering, Environmental Engineering	Dr. S. M Pore, DBATU
3.3	Computer Science & Engineering	Dr. A W Kiwelekar, DBATU
3.4	Electrical Engineering, Instrumentation Engineering, Electronics and Electrical Engineering	Dr. K Vadirajacharya, DBATU
3.5	EnT Engineering, Electronics Engineering, Biomedical engineering	Dr. S L Nalbalwar, DBATU
3.6	Information Technology	Dr. S M Jadhav, DBATU
3.7	Mechanical Engineering, Production Engineering, Automobile Engineering	Dr. M. Sadaiah, DBATU
3.8	Diploma Courses-All branches	Dr. M A Dabhade, IoPE
3.9	Vocational Courses-All AICTE approved courses	Dr. K P. Rane, KCE College of Engineering, Jalgaon
4	One person shall be nominated by each Board of Studies in Engineering in its First Meeting (The nominee should be Faculty member of University Department approved faculty member from NAAC/NBA accredited affiliated colleges with PhD, with 10 years of experience in teaching and research)	

4.1	Chemical Engineering and Petrochemical Engineering, Biochemical Engineering, Biotechnology	
4.2	Civil Engineering, Environmental Engineering	
4.3	Computer Science & Engineering	
4.4	Electrical Engineering, Instrumentation Engineering, Electronics and Electrical Engineering	
4.5	EnT Engineering, Electronics Engineering, Biomedical engineering	
4.6	Information Technology-	
4.7	Mechanical Engineering, Production Engineering, Automobile Engineering	
5	Five Expert members, Nominated by Vice-Chancellor	
5.1		Dr. Vinay Bhandari, Scientist F, NCL, Pune
5.2		Dr. A R Kambekar, Professor, SPCE, Mumbai
5.3		Dr. L M Waghmare, Professor, SGGs, Nanded
5.4		Dr. Vaibhav Narwade, A. P. Shah Institute of Technology,
5.5		Dr. B E. Kushare, Dr B. E. Kushare and Associates, Nashik

Powers and Duties of the Faculty (under Section 36 of the Act)

- (1) The faculty shall have the following Powers & Duties namely—
- (a) to consider the reports on any matters referred to it by the Executive Council, Academic Council, Boards of Studies;
 - (b) to create time bound operative mechanism for implementation of the academic policy decisions;
 - (c) to consider and recommend with modifications, if any, to the Academic Council, the matters referred to it by the Boards of Studies;
 - (d) to review and recommend to the Academic Council the course syllabi, programme structures and evaluation schemes of various programme, as prepared and forwarded by the Boards of Studies;
 - (e) to study and certify the curricula made by the autonomous colleges, empowered autonomous colleges or cluster of institutions;
 - (f) to recommend to the Board of Deans the requirements regarding the conduct of post-graduate or under-graduate teaching, research, training and instruction, in University departments or institutions, affiliated colleges and recognized institutions, including the manpower requirement;

- (g) to consider and recommend to the Board of Deans, new courses, interdisciplinary courses and short-term training programmes referred to it by the Boards of Studies or the Board of University Departments and Interdisciplinary Studies;
- (h) to ensure that guidelines framed by the Academic Council in relation to teaching, research, training and instruction are implemented;
- (i) to plan and organize inter-departmental and inter-faculty programmes in consultation with the Board of Deans, Boards of Studies and the Board of University Departments and Interdisciplinary Studies;
- (j) To recommend to the Curriculum Development & Teachers Training Centre to conduct refresher and orientation programmes for teachers of affiliated colleges and University departments, especially for the revised or newly introduced or inter-disciplinary courses of study, training and advance training, field exposure and deputation;
- (k) To recommend creation of a new post-graduate Centre or Research Centre of the University at Main Campus, Regional Centres or Sub-Centres in a particular discipline or a new course in the existing post-graduate centre in an affiliated college;
- (l) To understand the requirements of industry and society and bring its relevance in the syllabi by continual updating of courses;
- (m) to promote choice based credit systems in all the programs;
- (n) To work out and promote use of technology in teaching and learning and assessment;
- (o) To undertake any other task in respect of studies and research in relation to the subjects included in the faculty and also in multi-faculties, as may be assigned to it by the University authorities.

- (2) The Dean of the Faculty shall submit a self-appraisal of the Faculty at the end of each academic year, but not later than 30th June, to the Vice-Chancellor; and the Vice-Chancellor shall place the same before the Academic Council for its information.

The members shall intimate their acceptance within 15 days of this notification to the Dean of the Faculty.

The Dean shall call the First meeting of the Faculty within 15 days of this Notification.



(Dr. Sunil S. Bhamare)
Registrar

Copy Submitted to: Hon'ble Vice-Chancellor, Dr. BATU, Lonere

Copy to: All above concerned