

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001 PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. Eastern/1-2010741431/2014/EOA

Date: 04-Jun-2014

To, The Secretary (Technical education) Govt. of West Bengal, Bikash Bhawan, Room No. 602, 6th Floor Salt Lake, Kolkata-700091

Sub: Extension of approval for the academic year 2014-15

Ref: Application of the Institution for Extension of approval for the academic year 2014-15

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	Eastern	Application Id	1-2010741431
		Permanent Id	1-3634031
Name of the Institute	DR. B.C. ROY ENGINEERING COLLEGE, DURGAPUR	Institute Address	JEMUA ROAD, FULJHORE,DURGAPUR, 713206, DURGAPUR, BARDHAMAN, West Bengal, 713206
Name of the Society/Trust	DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR	Society/Trust Address	JEMUA ROAD, FULJHORE, DURGAPUR - 713206,DURGAPUR,BARDHAMAN,West Bengal,713206
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2014-15



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Shift 1st Shift 1st Shift	Level POST GRADUA TE	COMPUTER SYSTEMS AND	Full/Part Time		ntake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Shift 1st	GRADUA		E 1111		Inta	Intake 14-15	NRI Ap	PIO App	Foreign Collabo Approval status
		TECHNOLOGY	TIME	West Bengal University of Technology, Kolkata	18	18	No	No	N
	POST GRADUA TE	INFORMATION TECHNOLOGY	FULL TIME	West Bengal University of Technology, Kolkata	18	18	No	No	N
1st Shift	POST GRADUA TE	MECHANICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	18	18	No	No	N
1st Shift	POST GRADUA TE	MICRO ELECTRONICS ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	18	18	No	No	N
1st Shift	POST GRADUA TE	MODERN COMMUNICATION ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	18	18	No	No	N
1st Shift	POST GRADUA TE	POWER SYSTEMS ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	18	18	No	No	N
1st Shift	UNDER GRADUA TE	APPLIED ELECTRONICS AND INSTRUMENTATIO N ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	60	60	No	No	N
1st Shift	UNDER GRADUA TE	CIVIL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	120	120	No	No	N
1st Shift	UNDER GRADUA TE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	120	120	No	No	N
1 5 1 5	Shift st Shift Shift st	Shift GRADUA TE st UNDER GRADUA TE shift GRADUA TE shift UNDER GRADUA TE st UNDER GRADUA	Shift GRADUA TE ENGINEERING st UNDER GRADUA TE APPLIED ELECTRONICS AND INSTRUMENTATIO N ENGINEERING st UNDER GRADUA TE CIVIL ENGINEERING st UNDER GRADUA TE COMPUTER Shift st UNDER GRADUA TE COMPUTER SCIENCE AND	ShiftGRADUA TEENGINEERINGTIMEstUNDER GRADUA TEAPPLIED ELECTRONICS AND INSTRUMENTATIO N ENGINEERINGFULL TIMEstUNDER GRADUA TECIVIL ENGINEERINGFULL TIMEstUNDER GRADUA TECOMPUTER SCIENCE ANDFULL TIME	st ShiftPOST GRADUA TEPOWER SYSTEMS ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkatast ShiftUNDER GRADUA TEAPPLIED ELECTRONICS AND INSTRUMENTATIO N ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkatast ShiftUNDER GRADUA TEAPPLIED ELECTRONICS AND INSTRUMENTATIO N ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkatast ShiftUNDER GRADUA TECIVIL ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkatast ShiftUNDER GRADUA TECOMPUTER SCIENCE AND ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata	st ShiftPOST GRADUA TEPOWER SYSTEMS ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata18st ShiftUNDER GRADUA TEAPPLIED ELECTRONICS AND INSTRUMENTATIO N ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata60st ShiftUNDER GRADUA TECIVIL ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata60st ShiftUNDER GRADUA TECIVIL ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata120st ShiftUNDER GRADUA TECOMPUTER SCIENCE AND ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata120	st ShiftPOST GRADUA TEPOWER SYSTEMS ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata1818st ShiftUNDER GRADUA TEAPPLIED ELECTRONICS AND INSTRUMENTATIO N ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata6060st ShiftUNDER GRADUA TEAPPLIED ELECTRONICS AND INSTRUMENTATIO N ENGINEERINGFULL TIMEWest Bengal 	st ShiftPOST GRADUA TEPOWER SYSTEMS ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata1818Nost ShiftUNDER GRADUA TEAPPLIED ELECTRONICS AND INSTRUMENTATIO N ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata6060Nost ShiftUNDER GRADUA TEAPPLIED ELECTRONICS AND INSTRUMENTATIO N ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata6060Nost ShiftUNDER GRADUA TECIVIL ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata120120Nost ShiftUNDER GRADUA TECOMPUTER SCIENCE AND ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata120120No	st ShiftPOST GRADUA TEPOWER SYSTEMS ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata18NoNost ShiftUNDER GRADUA TEAPPLIED ELECTRONICS AND INSTRUMENTATIO N ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata6060NoNost ShiftUNDER GRADUA TEAPPLIED ELECTRONICS AND INSTRUMENTATIO N ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata6060NoNost ShiftUNDER GRADUA TECIVIL ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata120120NoNost ShiftUNDER GRADUA TECOMPUTER SCIENCE AND ENGINEERINGFULL TIMEWest Bengal University of Technology, Kolkata120120NoNo

Application Number: 1-2010741431*

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Application Id: 1-2010741431		Course ළ		Affiliating Body	-14	oved for	al status	al status	aboration atus	
Program	Shift	Level		Full/Part Time		Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUA TE	ELECTRICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	120	120	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUA TE	ELECTRONICS & COMMUNICATION ENGG	FULL TIME	West Bengal University of Technology, Kolkata	120	120	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUA TE	INFORMATION TECHNOLOGY	FULL TIME	West Bengal University of Technology, Kolkata	60	60	No	No	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUA TE	MECHANICAL ENGINEERING	FULL TIME	West Bengal University of Technology, Kolkata	120	120	No	No	N
MANAGEMEN T	1st Shift	POST GRADUA TE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	West Bengal University of Technology, Kolkata	60	60	No	No	N
MCA	1st Shift	POST GRADUA TE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	West Bengal University of Technology, Kolkata	60	60	No	No	N

• Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that DR. B.C. ROY ENGINEERING COLLEGE, DURGAPUR shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and subsequently upload and update the student/ faculty/ other data on portal as per the time schedule which will be intimated by AICTE.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.



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Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

- 1. The Regional Officer, All India Council for Technical Education College of Leather Technology Campus Block LB, Sector III, Salt Lake City Kolkata - 700 098, West Bengal
- 2. The Director Of Technical Education, West Bengal
- 3. The Registrar, West Bengal University of Technology, Kolkata
- The Principal / Director, DR. B.C. ROY ENGINEERING COLLEGE, DURGAPUR JEMUA ROAD, FULJHORE, DURGAPUR, 713206, DURGAPUR, BARDHAMAN, West Bengal, 713206
- The Secretary / Chairman, DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR JEMUA ROAD, FULJHORE, DURGAPUR - 713206, DURGAPUR,BARDHAMAN, West Bengal,713206
- 6. Guard File(AICTE)