MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL
(FORMERLY KNOWN AS **WEST BENGAL UNIVERSITY OF TECHNOLOGY**)
Main Campus : Haringhata, Nadia, Pin-741249
Kolkata Campus : BF-142, SECTOR-I, SALTLAKE CITY, KOLKATA-700 064, (INDIA)
Website : www.wbut.ac.in

Ref. No. :   Date :

Ref.No. MAKAUT/FDP/Book/02   **Date: 14/01/2021**

NOTIFICATION

Sub: Expression of Interest on Technical Book Writing in Bengali

AICTE has introduced a scheme of writing technical books in vernacular languages. MAKAUT, WB has been entrusted for taking the responsibility of writing technical books in Bengali as a part of the MoU between AICTE & MAKAUT, WB.

Technical books in Bengali primarily would be written for all courses of 1st year for UG and Diploma as per AICTE model curriculum. Faculties/ retired faculties of AICTE approved institutions /Industry Expert/ Experts from Research Institutes are eligible to submit expression of interest in enclosed prescribed format. Honorarium of Rs 1.5 Lakh for UG courses and 1 Lakh for Polytechnic courses (likely to be enhanced) would be given for each of the books. Joint authors are permitted.

Last date of submission of application would be 20th January 2021 and selection of authors would be expected to be finalised within 31st January 2021 through expert committee constituted for this purpose. The submission of final manuscripts to be done by the authors within 90 days form allotment of the assignment. Books are to be published by 15th April 2021.

Final approval of authors and selection of books would be made by experts of AICTE.

The list of courses would be as under.

UG Courses				Polytechnic Courses		
Sl	Course Code	Course Name		Sl	Course Code	Course Name
1	BSC 101	Physics		1	BS101	Mathematics I
2	BSC 102	Chemstry		2	BS102	Mathematics-II
3	BSC 103	Mathematics – I		3	BS103	Applied Physics-I
4	BSC 104	Mathematics – II		4	BS104	Applied Physics-II
5	ESC 101	Basic Electrical Engg		5	BS105	Applied Chemistry
6	ESC 102	Engg Graphics & Design		6	ES101	Engineering Graphics
7	ESC 103	Programming for Problem Solving		7	ES102	Introduction to IT Systems
8	ESC 104	Workshop/ Manufacturing Practices		8	ES103	Engineering Workshop Practice
				9	ES104	Fundamentals of Electrical & Electronics Engineering
				10	ES106	Engineering Mechanics

All interested faculties are invited to submit EoI within **22nd January 2021**.
You may contact this office at 62906 22433, the email id cc.fdp@makautwb.ac.in
Please submit your EoI in the ling below:
https://docs.google.com/forms/d/e/1FAIpQLSdkH123kRdwAcTv0DLSYiIppMIeqJABBUhr4IJnHysurSt9UQ/viewform?usp=sf_link

(Dr. Subhashis Datta)
University Coordinator, FDP (AICTE)