

## VISVESVARAYA TECHNOLOGICAL UNIVERSITY

"JNANA SANGAMA", BELAGAVI - 590 018, KARNATAKA, INDIA

Phone: (0831) 2405468

Registrar

Fax: (0831) 2405467

Ref. No: VTU/BGM/Lib/Consortium/News/2017-18/8093

Date: 11 - DEC 2017

## INVITATION FOR PROPOSALS FROM ORIGINAL E-RESOURCES PUBLISHERS

Sub:-Subscription/renewal/purchase of E-Resources for VTU Consortium-2018.

VTU Consortium invites proposals from the original publishers of e-Resources (India & abroad) for subscription of e-Resources viz. e-Books, e-Journals, Multimedia e-Learning Resources related to Engineering, Technology and Allied Branches of Engineering Science, to the VTU Consortium. Further, those publishers who have already supplied e-Resources to the VTU Consortium for the year 2017 may also send their proposal for renewal with their most discounted price for the renewal of their e-Resources.

The proposals should include a list of their e-Resources Board-wise along with price details for slab of subscription to number of participating colleges as: 1 to 50, 51 to 100, 101 to 150 and 150 & above (VTU web site may be referred for details of subject coverage under each Board)

The proposals addressed to The Registrar, VTU, Jnana Sangama, Belagavi-590018, Karnataka, India, shall be sent on or before 30th December 2017 at 5.30pm. The envelope should be super scribed as "Proposals for Subscription/Renewal/Purchase of e-Resources for VTU Consortium-2018". The format of the proposal may be downloaded from the website: www.vtu.ac.in

## Copy F.W.Cs. to:

- 1. The Hon'ble Vice Chancellor through Secretary to VC, VTU, Belagavi for kind information.
- 2. The Finance Officer, VTU, Belagavi for information.
- 3. The CNC Section of VTU, Belagavi to upload the information in the VTU website.
- 4. The VTU Consortium office file.

Under graduate and Post Graduate Courses (UG & PG) in VTU:

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ELECTRONICS AND COMMUNICATION BOARD	ELECTRICAL ENGINEERING BOARD	MECHANICAL ENGINEERING BOARD	CIVIL ENGINEERING BOARD	SUBJECT BOARD
Digital Communication Engineering Digital Communication & Networking Digital Electronics Digital Electronics & Communication Digital Electronics & Communication Systems Electronics Industrial Electronics Information & Communication System Network & Internet Engineering VLSI Design & Embedded Systems Signal Processing	Ele System	Aeronautical Engineering Computer Integrated Manufacturing Design Engineering Machine Design Thermal Power Engineering Tool Engineering Engineering Analysis & Design Industrial Automation and Robotics Automotive Engineering Aeronautical Engineering Mechanical Engineering Mining Engineering Electrical & Electronics Engineering	Computer Aided Design of Structures Computer Aided Design of Structures Highway Technology Hydraulics Structural Engineering Transportation Engineering Environmental Engineering Geo informatics Ceramics & Cement Technology Civil Engineering Environmental Engineering	CES (UG8
				E-Books
				NO. OF JOURNALS
				1-50* 51-100*
				8 FOR COLLE
				EGE WISE 50 & above*
				1-1000**
				PRICE SLA 1001-2000**
				AB FOR USER 2001-3000**
				WISE 3000 & above**

NO.	SUBJECT BOARD	BRANCES (UG&PG)	E-Books	JOURNALS	PRICE SLAB FOR COLLEGE WISE PRICE SLAB FOR USER WISE -50* 51-100* 101-150* 150 & above* 1-1000** 1001-2000** 2001-3000** 3000 & above*
		Materials and Methods in Building Construction, Architectural Graphics History of Architecture, Building			
2	ARCHITECTURE	Structures, Basic Design & Visual Arts Site Surveying & Analysis			
1	BOARD	Basic Design & Art Appreciation  Climatology, Computer Applications in			
		Architecture, Specification, Quantity and Costing Of Buildings			
	ALLIED BRANCHES OF	Engineering Mathematics			
15	ENGINEERING	Engineering Physics Engineering Chemistry			
16	OTHERS				

Access to No. of Engineering College

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NO.	SUBJECT BOARD	BRANCES	e-books	JOURNALS	1-50* 51-100	* 101-150*	150 & above*	1-1000**	1001-2000**	2001-3000**	3000 & above**
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<sup>\*</sup> Access to No. of Engineering College \* Access to No. of Users (Students)

Access to No. of Users (Students)