ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ. ಕರ್ನಾಟಕ. ಭಾರತ
VISVESVARAYA TECHNOLOGICAL UNIVERSITY,
BELAGAVI. KARNATAKA. INDIA

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Ref.No/VTU/Exam/2018-2019/ 1399   **STRICTLY CONFIDENTIAL**   Date : 15-03-2019

MR.JAYANTKUMAR A RATHOD,Department of IS, ALVA S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MOODBIDRI

Sir/Madam,

June/July

Sub : Appointment as paper setter for Dec-2018 / Jan-2019 Examinations.

By the direction of the Vice-Chancellor, I am pleased to appoint you as paper setter for the subject with details as under. You are requested to accept the assignment.

Exam: B.E / B.Tech   Course / Branch: IS
Sem: 8   Subject Name: User Interface Design
Subject Code: 15CS632   No. of sets: 1   To be submitted before: 03-04-2019

INSTRUCTIONS TO PAPER SETTERS (CBCS 2015 SCHEME)

* This appointment is assigned a unique ID represented by the barcode accompanied by the ID in human readable form. The firs page of the manuscript cannot be used for a different subject or by a different faculty member. In case you have to use a differen first page, write the appointment ID by hand prominently.
* Typed manuscript / scheme will not be accepted. Please write down the questions LEGIBLY.
* Use only 'generally accepted' short forms. (It is difficult to decipher 'S.T.' as 'Show that'.)
* Set TEN questions, such that TWO questions are set from EACH MODULE.Intra-module questions are to be set such that the question should cover the entire module and further, should be answerable for the set marks.Each question will carry 16 marks.
* Questions shall be designed such that the Revised Bloom's Taxonomy (RBT) levels as mentioned in the syllabus are assessed.
* Questions shall strictly be from the university prescribed books, covering the entire syllabus. There shall be a maximum of THREI subdivisions in each question. Please avoid subdivisions, within subdivisions, for the sake of clarity. Wherever applicable, there shall be numerical problem in each question.
* Provide neat sketches as these figures are scanned directly from the manuscript for final printing. Sketches should be drawn in black in only.
* Explicitly indicate the figure numbers. For example, identify the figure pertaining to Q 2(c) as Fig. Q2 (c) immediately adjacent to it.
* Whenever problems are included, make sure to give all the relevant data from the data handbook, to avoid the issue of handbook / tables / charts etc..
* However, if special charts, data book are required to be given, please explicitly mention the same, in the ' Instruction to the candidates', ; top of the Q.P.
* Scrupulously scrutinize the question paper for its completeness (subjectcode, subject title & clarity), missing data / figure / marks allocated repetition of entire question or part thereof & out of syllabus questions. Read the question paper meticulously and seal it in the appropria! barcode cover enclosed, before sending it to the university.
* Furnish the scheme & solutions, in the enclosed sheet meant for it & seal it in the appropriate cover. Indicate boldly the final answers for ; numerical problems.
* A question paper without "Scheme & Solution" is liable for rejection.
* Ensure that the manuscript of the question paper, along with scheme & solution, reaches the undersigned, by Registered post c or before the expiry of the date mentioned above.
* Ensure that you personally destroy the rough draft & other material used to prepare the manuscript. No part of the manuscript (the full version should be retained in any form.
* In case, you are unable to accept the assignment, please return all enclosures to the undersigned by return of post, with valid reasons f not accepting it.

    Thanking You,

Yours sincerely,

PRINCIPAL
ve's Institute of Engg. & Technology,
MOODBIDRI -574 225,D.K

Registrar (Evaluation)

Encls:
1.Copy of the syllabus.   2.Manuscript sheet.
3.Inner cover for the manuscript.   4.Outer barcode cover for QP manuscript & scheme.
5.Inner cover for the scheme & solution.   6.Remuneration bill.
7.Scheme & solution sheet.