



ಬಿ.ಎಂ.ಎಸ್. ತಾಂತ್ರಿಕ ಮತ್ತು ವ್ಯವಸ್ಥಾಪನಾ ಮಹಾವಿದ್ಯಾಲಯ

BMS Institute of Technology and Management

(An Autonomous Institution Affiliated to VTU, Belagavi)
Avalahalli, Doddaballapur Main Road, Bengaluru - 560064



Ref. No.: BMSIT&M/EXAM/2023/22

Date: 22.12.2023

CIRCULAR

Sub: Reschedule of Internal Assessment for the AIML Department, **Course Code:** BA1358B, **Course:** Ethics and Public Policy for AI - Regarding

In view of VTU circular **Ref. No.:** VTU/BGM/AEC-SEE details/2023-24/4982, dated 19.12.2023, the AEC Course for the third semester "Ethics and Public Policy (BA1358B)" of AIML Department is made as theory type (i. e, Descriptive). In this context, the Continuous Internal Evaluation (CIE) scheduled on 27-12-2023 has been rescheduled to 05-01-2024 and the details are as follows:

Department and Course	Existing CIE Date and Time	Rescheduled Date	Earlier Test Format	Revised Test Format
Department: AIML Semester: 3 rd Course and Course Code: Ethics and Public Policy (BA1358B)	Date: 27-12-2023 Time: 2:00 to 3:00 PM	Date: 05-01-2024 Time: 2:30 to 4:00 PM	Format: Multiple Choice Questions (MCQs) Duration: 1 Hour	Format: Descriptive Duration: 1.5 Hour Max. Marks: 40 Passing Marks: 40% i.e 16 Marks

H. H. H.
CoE 22/12/2023

K. S. A.
Dean(AA) 22.12.2023

S. S. S.
Principal 22/12/23

Copy to:

1. All HoDs
2. Faculty Members
3. Third Semester Students
4. Notice Board



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

ವಿಜಯ ಅಧಿನಿಯಮ ೧೯೯೪ರ ಅಡಿಯಲ್ಲಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯವಿಶ್ವವಿದ್ಯಾಲಯ

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

State University of Government of Karnataka Established as per the VTU Act, 1994 "JnanaSangama" Belagavi-590018, Karnataka, India

Prof. B. E. Rangaswamy, Ph.D
REGISTRAR

Phone: (0831) 2498100
Fax: (0831) 2405467

REF: VTU/BGM/BOS/AEC-SEE details/2023-24/ 4987

DATE: 19 Dec 2023

CIRCULAR

Subject: SBE details of the courses of AEC of 5th semester 2021 scheme regarding...
Reference: Suggestion by the Chairpersons CSE BoS VTU Belagavi vide email dated 20.11.2023.

In response to a question raised by a stakeholder, it has been made clear that **BAI358B: Ethics and Public Policy for AI** is a one-credit course /subject that requires a two-hour, 100-mark theory exam (2022 scheme).

It is requested that all principals of constituent and affiliated engineering institutions notify all students and faculty in question of the circular's contents.

Thanking you

Encl: Syllabus of BAI358B

Sd/-

REGISTRAR

To,

1. All the Principals of all affiliated, constituent Engineering Colleges are under the ambit of the university.
2. The Chairpersons /Program Coordinator of the University departments at Kalaburagi, Mysuru Belagavi, and Muddenhalli Bengaluru

CC to

- The Hon'ble Vice-Chancellor through the secretary to VC for information
- The Registrar (Evaluation) for information
- The Dean Faculty of Engineering, VTU Belagavi
- The Director ITI, SMU VTU Belagavi for information and request to upload the circular on the VTU web portal.
- The Office copy

Rangaswamy
19/12/23 RE
REGISTRAR

Dean (A)

20/12

Ethics and Public Policy for AI		Semester	
Course Code	BAI358B	CIE Marks	50
Teaching Hours/Week (L:T:P: S)	1:0:0	SEE Marks	50
Total Hours of Pedagogy	14	Total Marks	100
Credits	01	Exam Hours	2
Examination type (SEE)	Theory		
Course objectives: <ul style="list-style-type: none"> To understand Ethical Framework for a Good AI Society, establishing Rules for trustworthy AI To Designing ethics for good society To familiar with Tools, methods and practices for designing AI for social good To familiar with Innovation and future AI To understand the Case Study: Ai in health care, knowing Regulation and Governance of AI ethics 			
Teaching-Learning Process (General Instructions) These are sample Strategies, which teachers can use to accelerate the attainment of the various course outcomes. <ol style="list-style-type: none"> Chalk and Talk Real time Examples Natural Approaches 			
Module-1			
An Ethical Framework for a Good AI Society: opportunities, Risks, principles and Recommendations. Establishing the rules for building trustworthy AI Textbook1: Chapter 3, chapter 4			
Module-2			
Translating principles into practices of digital ethics: five risks of being Unethical The Ethics of Algorithms: Key problems and Solution How to Design AI for Social Good: Seven Essential Factors Textbook1: Chapter 6, Chapter 8, Chapter 9			
Module-3			
How to design AI for social good: seven essential factors From What to How: An Initial Review of publicly available AI Ethics tools, Methods and Research to Translate principles into Practices Textbook1: Chapter 9, Chapter 10			
Module-4			
Innovating with Confidence: Embedding AI Governance and fairness in financial Services Risk management framework, What the near future of AI could be. Textbook1: Chapter 20, chapter 22			
Module-5			
Human-AI Relationship, AI and Workforce, Autonomous Machines and Moral Decisions, AI in HealthCare: balancing Progress and Ethics,			

