

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, Karnataka – 560064

REVISED

Date: 18-12-2024

CONTINUOUS INTERNAL EVALUATION (CIE) AND SEMESTER END EXAMINATION (SEE) PATTERN

(Applicable to UG students admitted from the 2022 batch, effective from the Academic year 2024-25 onwards)

The UG students admitted from the 2022 batch onwards are hereby informed to note the following regarding Continuous Internal Evaluation and Semester End Examination pattern:

- The Weightage of Continuous Internal Evaluation (CIE) is 50% and for Semester End Examination (SEE) is 50%.
- The Minimum passing mark for the CIE is 40% of the Maximum marks (i.e. 20 marks out of 50) and for the SEE minimum passing mark is 35% of the Maximum marks (i.e. 18 out of 50 marks).
- A student will be declared to have passed the course if they secure a minimum of 40% (i.e. 40 marks out of 100) in the combined total of the CIE and SEE.

The following tables summarize the CIE and SEE Patterns for the courses of various credits:

IPCC COURSES: 4 CREDITS OR 3 CREDITS Test/ Marks Internal Exam to be Min. Assessm **Evaluation Type** scaled Marks to Marks **Evaluation Details** ents Conduct down be Scored (LAs) ed for to CIE-Test 1 The sum of the two 40 (1.5)internal assessment Theory CIE - IA hr) tests will be 80 Marks 20 Component Tests CIEand the same will be Test 2 scaled down to 20 40 (1.5)Marks. hr)

	CIE – CCA (Comprehens ive Continuous Assessment)	CCA	10	05		Any one assessment method can be used from the list appended below.
	Total CIE T	heory		25	10	-
Practical	CIE - Practical	30	15		Each laboratory experiment is to be evaluated for 30 Marks using appropriate rubrics.	
Component	CIE Practical Test		20	10		One test after all experiments to be conducted for 20 Marks
	Total CIE Pra	actical		25	10	
Total CIE	Total CIE Theory + Practical			50	20	
SEE			100	50	18	SEE exam is a theory exam, conducted for 100 Marks , scored marks are scaled down to 50 Marks .
CIE + SEE				100	40	

The laboratory component of the IPCC shall be for CIE only.

Evaluatio		Internal Assessments (IAs)	Credit Test/ Exam Marks Condu cted for		Min. Marks to be Scored	s (ESC): 03 and 02 Evaluation Details
Theory Component	CIE – IA Tests	CIE – Test 1 (1.5 hr)	40	30	- 13e	The sum of the two internal assessment tests will be 80 Marks and the same will be scaled down to 30 Marks.
		CIE – Test 2 (1.5 hr)	40		9	
	CIE - CCAs	CCA	20	20		Any Two assessment methods can be used from the list. If it is project-based, one CCA shall be given.
	Total CIE Theory			50	20	
	SEE		100	50	18	SEE is a theory exam, conducted for 100 Marks, scored marks are scaled down to 50 Marks.
CIE + SEE				100	40	

		NON-IPCC CO	URSES: 0	1 Credit Cou	rse - MCQ	2
Evaluation Type		Internal Assessments (IAs)	Test/ Exam Marks Conduc ted for	Marks to be scaled down to	Min. Marks to be Scored	Evaluation Details
Continu	CIE – IA Tests	CIE – Test 1 (1 hr)	40	40		The question paper pattern for this course shall be an MCQ of 1 or 2 Marks (s). The questions with 2 Marks can be framed based on a higher
ous Internal Evaluati on Compon ent	(MCQs)	CIE – Test 2 (1 hr)	40			Bloom's level. The sum of the two internal assessment tests will be 80 Marks, and the same will be scaled down to 40 Marks.
	CIE - CCAs	CCA	10	10	蓋	Any One Assessment method can be used from the list provided below.
Ž. [Total CIE			50	20	= (4);
						The question paper pattern for this course shall be an MCQ of 1 or 2 Marks (s).
SEE (MCQ Type)			50	18	The questions with 2 Marks can be framed based on higher Bloom's level. MCQ-type question	
\$-1012r				W.		papers of 50 questions with each question of a 01 Mark , examination duration is 01 hour.
CIE + SEE				100	40	

Evaluation Type	Internal Assessments (IAs)	Test/ Exam Marks Conduct ed for	Marks to be scaled down to	Min. Marks to be Scored	Evaluation Details
	CIE - Practical	30	30	-1	Each laboratory experiment is to be evaluated for 30 Marks using appropriate rubrics.
Continuous Internal Evaluation	CIE - Practical Test	50	- 20		One test after all experiments is to be conducted for 50 Marks and to be scaled down to 20 Marks .
	Total CIE	-	50	20	
Semester End Examination		100	50	18	SEE to be conducted for 100 Marks.
CIE+SEE		100		40	

Learning Activities for CCAs:

A faculty member may choose the following CCAs based on the needs of the course:

- 1. Course project
- 2. Literature review
- 3. MOOC
- 4. Case studies
- 5. Tool exploration
- 6. GATE-based aptitude test
- 7. Open book tests
- 8. Industry integrated learning
- 9. Analysis of Industry / Technical / Business reports
- 10. Programming assignments with higher Bloom level
- 11. Group discussions
- 12. Industrial / Social / Rural projects

COE 18/12/2024

Dean AA 18.12. W

Principal 18/12/24

Copy To:

- 1. The Vice-Principal, Deans, HoDs, and Associate HoDs
- 2. All faculty members and students of 2022, 2023, and 2024 batch.
- 3. Examination Section