Session :



DEPARTMENT :







#### AN INTERNATIONAL AWARD-WINNING INSTITUTION FOR SUSTAINABILITY

SEMESTER

# VETTING OF QUESTION PAPER END OF SEMESTER/SPECIAL/RESIT EXAMINATION

COI	JRSE CODE	:		COURSE TITLE	:						
leas	e tick (√) for Y	es/N	lo response.								
No								No	Comments		
1.	General Req	uiren	nents						To be filled up by Vetter		
	General Instructions are provided and clear								-		
	Breakdown of marks for each part of question is provided										
	• Mai	ks a	re allocated approp	riately							
			re added up correct								
	• Tim	ne all	located for the exan	n is appropriate							
	The questions are clear and not ambiguous										
	• The	spel	lling and grammar i	s correct							
).	Coverage of	Svlla	abus						To be filled up by Course Coordinator		
			erage of the syllabu	1S							
					appli	cable)					
	<ul> <li>Fair representation of theory and practice (if applicable)</li> <li>No direct duplication of past question(s) in the last 2 years*</li> </ul>								*Please refer to the PA Department for past year questions.		
3.	Psychometri	ce Re	aquiraments						To be filled up by Course Coordinator		
·			estions = 30-40%						10 be fitted up by Course Coordination		
			ns with intermediate	e level of difficult	v – ?	30-40%					
			t questions = 20-30		y — .	<del>70-40</del> 70					
1.	Level of competency tested (Bloom's Taxonomy)  – Question appropriately address the learning outcome						(Please tick the level of competency tested for each question )				
			by Course Coordina				Yes	No	CLO		
	• Ren	nemt	ber (C1)								
	• Uno	lersta	and (C2)								
	• App	oly (C	C3)								
	• Ana	ılyze	(C4)								
	• Eva	luate	e (C5)								
	• Cre	ate (	C6)								
	Comments/c	orrec	ctions needed on sp	ecific questions (i	if any	7)					
5.											

6.

#### A. Mapping of Final Exam questions to the Course Learning Outcomes (CLO).

Please indicate ' $\sqrt{\ }$ ' for the distribution of CLOs for each type of Final Exam question.

	CLO 1	CLO 2	CLO 3	CLO 4	CLO 5
True and False					
Single choice question (OMR)					
Short answer questions					
Long essay					

<sup>\*</sup>To be filled up by Course Coordinator

#### **B.** Mapping of Final Exam questions to the Programme Outcomes (PO).

Please indicate ' $\sqrt{\ }$ ' for the distribution of POs for each type of Final Exam question.

	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	Total
True and False										
Single choice question (OMR)										
Short answer questions										
Long essay										

<sup>\*</sup>To be filled up by Course Coordinator

Name of Vetter	: 1.	(Course Coordinator)
Signature	:	
Date:	:	Signature / Stamp :
Name of Vetter	: 2.	
Signature Date:	: :	Date :
Name of Vetter	: 3.	
Signature Date :	: :	

Recommendation		Approvai	
(Head of Department)	:	(Deputy Dean Academic &	:
		Internationalisation)	
Signature / Stamp	:		
		Signature / Stamp	:
Date	:	Date	:

#### **BLOOM'S TAXONOMY**

# Creating (C6)

Generating new ideas, products, or ways of viewing things Designing, constructing, planning, producing, inventing.

# Evaluating (C5)

Justifying a decision or course of action

Checking, hypothesising, critiquing, experimenting, judging, detecting, monotoring

### Analysing (C4)

Breaking information into parts to explore understandings and relationships Comparing, organising, deconstructing, attributing, outlining, structuring, integrating, finding

# Applying (C3)

Using information in another familiar situation Implementing, carrying out, using, executing

### Understanding (C2)

Explaining ideas or concepts

Interpreting, summarising, paraphrasing, classifying, explaining, comparing

### Remembering (C1)

**Recalling information** 

Recognising, listing, describing, retrieving, naming, finding, identifying