UNIVERSITY OF CALCUTTA

NotificationNo.CSR/02/20

It is notified for information of all concerned that the Syndicate at its meeting held on 13.11.2019 (vide Item No.13) subsequently confirmed by the Syndicate 24.12.2019 (Item No.01) approved the Question Pattern for all courses (CC, DSE, SEC) of semester wise three-year undergraduate courses of studies in Physics (Honours/General) under CBCS, under this University, as laid down in the accompanying pamphlet.

The above shall take immediate effect.

SENATE HOUSE

KOLKATA-700 073

The 13th January, 2020.

Prof.(Dr.) Debasis Das

Registrar

Question patterns in different examinations for Honours Course in Physics

The number allotted for each course is 100. The marks distributions are given previously. The duration of examinations and details of marks distribution are given in the following table.

Examination		Conducted by	Center	Total Marks	Marks Division Question	Marks Division Marks	Total Question to be allotted	Time allotted
Internal Assessment		College	Home	10 Marks	$10 \times 2 = 20$ (scaled down to 10)		15 Question	30 Minutes
CC-Theory		University	Away	50 marks	$5 \times 2 = 10$		7 Questions	2 Hours
					$4 \times 10 = 40$		6 Questions	
CC-Practical		University	Away	30 marks	LWB	5		3 Hours
					Viva	5		
					Experiment	20		
GE-Theory		University	Away	50 marks	$5 \times 2 = 10$		7 Questions	2 Hours
					$4 \times 10 = 40$		6 Questions	
GE-Practical		College	Home	30 marks	LWB	5		3 Hours
					Viva	5		
					Experiment	20		
DSE-Theory		University	Away	65 marks	$5 \times 2 = 10$		7 Questions	3 Hours
					$3 \times 5 = 15$		5 Questions	
					$4 \times 10 = 40$		6 Questions	
DSE-Tutorial		College	Home	15 marks	****			
SEC (Theory)		University	Away	80 marks	$10 \times 2 = 20$		12 Questions	3 Hours
					$4 \times 5 = 20$		6 Questions	
					$4 \times 10 = 40$		6 Questions	
SEC	Th	University	Away	20 marks	$10 \times 2 = 20$		12 MCQ type	30 minutes
(Project type)	Proj	College	Home	60 marks				

**** Students must be given a set of problems/assignments (at least 2). On the basis of regularity of submission and evaluation of assignments by the respective Teacher credits should be awarded to the students.

Question patterns in different examinations for General Course in Physics

The number allotted for each course is 100. The marks distributions are given previously. The duration of examinations and details of marks distribution are given in the following table.

Examination		Conducted by	Center	Total Marks	Marks Division		Total Question to be allotted	Time allotted
					Question	Marks		
Internal Assessment		College	Home	10 Marks	$10 \times 2 = 20$ (scaled down to 10)		15 Question	30 minutes
CC/GE-Theory		University	Away	50 marks	$5 \times 2 = 10$		7 Questions	2 Hours
					$4 \times 10 = 40$		6 Questions	
CC/GE-Practical		College	Home	30 marks	LWB	5		3 Hours
					Viva	5		
					Experiment	20		
DSE -Theory		University	Away	50 marks	$5 \times 2 = 10$		7 Questions	2 Hours
					$4 \times 10 = 40$		6 Questions	
DSE-Practical		College	Home	30 marks	LWB	5		3 Hours
					Viva	5		
					Experiment	20		
DSE-Theory		University	Away	65 marks	$5 \times 2 = 10$		7 Questions	3 Hours
					$3 \times 5 = 15$		5 Questions	
					$4 \times 10 = 40$		6 Questions	
DSE-Tutorial		College	Home	15 marks	****			
SEC (Theory)		University	Away	80 marks	$10 \times 2 = 20$		12 Questions	3 Hours
					$4 \times 5 = 20$		6 Questions	
					$4 \times 10 = 40$		6 Questions	
SEC (Project type)	Th	University	Away	20 marks	$10 \times 2 = 20$		12 MCQ type	30 minutes
	Proj	College	Home	60 marks				

**** Students must be given at least one assignment or set of small problems. On the basis of regularity of submission and evaluation of assignment by the respective Teacher credits should be awarded to the students.