DEPARTMENT OF BIOSCIENCES & BIOENGINEERING

Comprehensive examination for prospective M.Sc. Ph.D. Dual and PhD students

Name of student:
Roll no:
Thesis title:
Thesis Guide:
Co-guide (if any):
HoD or DPGC nominee:
Committee members:
1)
2)
3)
4)
Marks obtained:
Pease note the format of the exam: Student presentation of research topic, work initiated so far and future directions (30 minutes). Oral examination on research topic (60-90 minutes) with the following evaluation criteria:
Guide/ Co-Guide/ Head or DPGC nominee/ Examiner:

Aggregate (of all the members of committee) marks obtained:

Detail to be assessed	Weightage	Marks (max. marks 100)
Comprehension of the subject matter- Fundamentals	40%	
including course work		
Research topic related- Definition of the problem, context	20%	
of literature, objectives proposed, work plan		
Scientific clarity and coherence, Quality and precision of	10%	
language		
Ability to defend scientific views	30%	

Note: An aggregate weightage of 80% or higher will ensure that the candidate clears the Comprehensive examination.

Committee's comments on the candidate's performance (please highlight both strengths and suggestions for improvement):				
Committee recommendation (please circle one of	f the 3 options):			
NOTE: If you circle option (ii) or (iii) the justification the candidate's performance.	ns should be clearly written in the comments on			
(i) The candidate has received an aggregate weight	tage of 80% or higher and hence,			
For Dual Degree MSc-PhD students the candidate subject to completion of the prescribed course wo				
For PhD students, the candidate will be allowed to continue in the PhD program.				
(ii) The candidate has received an aggregate weigh the most one more chance to appear for the comp				
(iii) The candidate has received an aggregate weigh	htage of less than 80% in the second attempt and			
For Dual Degree MSc-PhD students, subject to such the student may be awarded the MSc degree and	·			
For PhD students, the candidate may be allowed to apply for the M. Phil. Degree as an exit option.				
Signatures with date:				
Guide	Examiner 2			
HoD or DPGC nominee	Examiner 3			
Examiner 1	Examiner 4			

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