

1. For IPCC (Course with Theory and Practical) (Credit 04)	
	<p>Assessment Details (both CIE and SEE) of Integrated Course; To satisfy academic requirements and earn credits for each subject/course, students must meet the following criteria:</p> <ul style="list-style-type: none"> • Secure at least 40% (20/50 marks) in Continuous Internal Evaluation (CIE) • Obtain a minimum of 35% (18/50 marks) in the Semester End Exam (SEE) • Achieve a combined total of at least 40% (40/100 marks) in both CIE and SEE
	<p>CIE Marks Breakdown</p> <ul style="list-style-type: none"> • Theory Component: 25 marks <ul style="list-style-type: none"> ○ Internal Assessment Tests: 15 marks (2 tests, each 15 marks, 1-hour duration) <ul style="list-style-type: none"> ▪ Test 1: After covering 40-50% of the syllabus ▪ Test 2: After covering 85-90% of the syllabus ○ Other Assessment Methods: 10 marks • Practical Component: 25 marks <p>CIE Marks Calculation</p> <ul style="list-style-type: none"> • The sum of marks from the two tests and other assessment methods will be scaled down to determine the CIE marks for the theory component (out of 25 marks). <p>Qualifying Criteria</p> <ul style="list-style-type: none"> • To qualify in the CIE of the theory component, students must secure at least 40% of 25 marks, i.e., 10 marks.
	<p>CIE for Practical Component of IPCC Evaluation Criteria:</p> <ul style="list-style-type: none"> • Laboratory Record and Experimentation: 15 marks <ul style="list-style-type: none"> ○ Evaluation of laboratory record and experimentation (including viva-voce) after each experiment/program ○ Marks awarded on the same day • Laboratory Test: 10 marks <ul style="list-style-type: none"> ○ Test conducted after completion of all laboratory sessions (duration: 2-3 hours) ○ Originally marked out of 50, scaled down to 10 marks <p>CIE Marks Calculation:</p> <ul style="list-style-type: none"> • Write-up Evaluations: Marks awarded for each experiment report (out of 10) added and scaled down to 15 marks • Total CIE Marks: Scaled-down marks of write-up evaluations and laboratory test added to give CIE marks for the practical component (out of 25) <p>Qualifying Criteria:</p> <ul style="list-style-type: none"> • To qualify in the CIE of the practical component, students must secure at least 40% of 25 marks, i.e., 10 marks
	<p>Semester End Examination (SEE) for IPCC Theory SEE:</p> <ul style="list-style-type: none"> • Conducted by the University as per the scheduled timetable • Common question papers for the course (duration: 3 hours) <p>Question Paper Structure:</p> <ul style="list-style-type: none"> • 10 questions, each worth 20 marks

	<ul style="list-style-type: none"> • 2 questions from each module, with a mix of topics under each module (max. 3 sub-questions per question) • Students must answer 5 full questions, selecting one from each module <p>Marking Scheme:</p> <ul style="list-style-type: none"> • Marks scored will be proportionally scaled down to 50 marks <p>IPCC Examination Structure:</p> <ul style="list-style-type: none"> • Theory portion: Both CIE and SEE components • Practical portion: CIE component only (no SEE) • Note: SEE questions may include topics from the practical component
02. For PCC/PEC/OEC (03 or 02 Credits)	
	<p>Assessment Details (both CIE and SEE) of Course;</p> <p>To satisfy academic requirements and earn credits for each subject/course, students must meet the following criteria:</p> <ul style="list-style-type: none"> • Secure at least 40% (20/50 marks) in Continuous Internal Evaluation (CIE) • Obtain a minimum of 35% (18/50 marks) in the Semester End Exam (SEE) <p>Achieve a combined total of at least 40% (40/100 marks) in both CIE and SEE</p>
	<p>Continuous Internal Evaluation (CIE)</p> <p>Components:</p> <ul style="list-style-type: none"> • Unit Tests (Internal Assessment Tests): 2 tests, each 25 marks (1 hour duration) <ul style="list-style-type: none"> ○ Test 1: After completing 40-50% of the syllabus ○ Test 2: After completing 85-95% of the syllabus • Assignments: 2 assignments, each 25 marks (1 hour duration) <ul style="list-style-type: none"> ○ Any two methods <p>CIE Marks Calculation:</p> <ul style="list-style-type: none"> • Sum of marks from two tests and two assignments = 100 marks • Scaled down to 50 marks <p>CIE Design:</p> <ul style="list-style-type: none"> • Each CIE method should cover a different portion of the syllabus to minimize stress and repetition • CIE methods/question papers are designed to assess different levels of Bloom's taxonomy as per the course outcomes
	<p>Semester End Examination (SEE)</p> <p>Theory SEE:</p> <ul style="list-style-type: none"> • Conducted by the University as per the scheduled timetable • Common question papers for the subject (duration: 3 hours) <p>Question Paper Structure:</p> <ul style="list-style-type: none"> • 10 questions, each worth 20 marks • 2 questions from each module, with a mix of topics under each module (max. 3 sub-questions per question) <p>Answering Scheme:</p> <ul style="list-style-type: none"> • Students must answer 5 full questions, selecting one from each module <p>Marking Scheme:</p> <ul style="list-style-type: none"> • Marks scored will be proportionally reduced to 50 marks

03. For MCQ (1or 02 credit courses)	
	<p>Continuous Internal Evaluation (CIE)</p> <p>Components:</p> <ul style="list-style-type: none"> • Unit Tests (Internal Assessment Tests): 2 tests, each 25 marks (1 hour duration) <ul style="list-style-type: none"> ○ Test 1: After completing 40-50% of the syllabus ○ Test 2: After completing 85-95% of the syllabus • Assignments: 2 assignments, each 25 marks (1 hour duration) <ul style="list-style-type: none"> ○ Any two methods <p>CIE Marks Calculation:</p> <ul style="list-style-type: none"> • Sum of marks from 2 tests and 2 assignments = 100 marks • Scaled down to 50 marks <p>CIE Design:</p> <ul style="list-style-type: none"> • Each CIE method should cover a different portion of the syllabus to minimize stress and repetition • CIE methods/question papers are designed to assess different levels of Bloom's taxonomy as per the course outcomes
	<p>Semester End Examination (SEE)</p> <p>Exam Pattern:</p> <ul style="list-style-type: none"> • Multiple Choice Questions (MCQ) • 50 questions, each carrying 1 mark • Duration: 1 hour <p>Passing Criteria:</p> <ul style="list-style-type: none"> • Students must secure a minimum of 35% of the total marks allotted for SEE • Total marks: 50
04. For Practical/AEC Practical Course:	
	<p>Assessment Details (both CIE and SEE) of Course;</p> <p>To satisfy academic requirements and earn credits for each subject/course, students must meet the following criteria:</p> <ul style="list-style-type: none"> • Secure at least 40% (20/50 marks) in Continuous Internal Evaluation (CIE) • Obtain a minimum of 35% (18/50 marks) in the Semester End Exam (SEE) <p>Achieve a combined total of at least 40% (40/100 marks) in both CIE and SEE</p>
	<p>Continuous Internal Evaluation (CIE) Practical Course CIE Marks: 50 Marks</p> <p>CIE Marks Breakdown:</p> <ul style="list-style-type: none"> • Record/Journal: 30 marks (60% of total CIE marks) <ul style="list-style-type: none"> ○ Evaluated based on: <ul style="list-style-type: none"> ▪ Conduction of experiments with observation sheet and record write-up ▪ Neatness and timely submission ○ Each experiment write-up evaluated for 10 marks, total marks scaled down to 30 • Tests: 20 marks (40% of total CIE marks) <ul style="list-style-type: none"> ○ Two tests, each carrying 100 marks ○ First test after 8th week, second test after 14th week ○ Evaluation criteria: <ul style="list-style-type: none"> ▪ Test write-up, conduction of experiment, acceptable result, and procedural knowledge (60%) ▪ Viva-voce (40%)

	<ul style="list-style-type: none"> ○ Average of two tests scaled down to 20 marks <p>Total CIE Marks:</p> <ul style="list-style-type: none"> • Sum of scaled-down marks from record/journal and tests
	<p>Semester End Evaluation (SEE) Practical Course SEE Marks: 50 Marks</p> <p>SEE Conduct:</p> <ul style="list-style-type: none"> • Jointly conducted by two examiners appointed by the University • All laboratory experiments included in the practical examination <p>Evaluation Criteria:</p> <ul style="list-style-type: none"> • Breakup of marks and instructions printed on the answer script cover page to be followed • Alternatively, examiners can decide on evaluation rubrics jointly based on course requirements <p>Student Instructions:</p> <ul style="list-style-type: none"> • Choose one question (experiment) from the jointly prepared question lot • Evaluation of test write-up, conduction procedure, result, and viva-voce conducted jointly by examiners <p>General Rubrics:</p> <ul style="list-style-type: none"> • Write-up: 20% • Conduction procedure and result: 60% • Viva-voce: 20% of maximum marks <p>SEE Marks Calculation:</p> <ul style="list-style-type: none"> • Evaluated for 100 marks, scaled down to 50 marks (or as per course requirements) <p>Additional Rules:</p> <ul style="list-style-type: none"> • Change of experiment allowed only once, with a penalty of 15% marks in the procedure part • SEE duration: 3 hours

