

## ASSESSMENT/EVALUATION METHODS - 2022 SCHEME

### Applied Science Course – 4 credits

CIE/SEE	Assessments	Syllabus	Marks	Min. requirement
Theory	Test-I	Module -1 & 2	30	10/25
	Test-II	Module- 3 & 4	30	
	Test-III	Module -5	15	
	<b>Total marks: Theory</b>		<b>75 marks reduced to 25</b>	
Laboratory	Continuous Evaluation of each experiment	Record – 05 marks Observation book – 05 marks	10	10/25
	Test	Write up- 05 Execution – 10 Viva-voce - 05	10	
	Open Ended Experiment	One experiment for 20 marks Write up- 05 Execution – 10 Viva-voce - 05 20 marks reduced to 05 marks	05	
	<b>Total marks: Lab</b>		<b>25</b>	
<b>CIE Total marks: Theory+ Lab</b>			50	20/50
SEE Duration: 3h	Theory exam	Entire theory syllabus including questions from lab component	100 marks Reduced to 50 marks	20/50

### Engineering Science Course/ Emerging Technology Course – 3 credits

CIE/SEE	Assessments	Syllabus	Marks	Min. requirement
CIE	Test-I	Module -1 & 2	30	20/50
	Test-II	Module- 3 & 4	30	
	Test-III	Module -5	15	
			Total: 75 marks reduced to 30	

	Quiz	Any module	10	
	ABA	Activity based on entire syllabus or part of syllabus	10	
SEE Duration: 3h		Entire syllabus	100 reduced to 50	20/50

### Constitution of India / Balake Kannada/ Samskruthika Kannada-1 credit

CIE/SEE	Assessments	Syllabus	Marks	Min. requirement
CIE	Test-I (MCQs)	Module -1 & 2	30	20/50
	Test-II (MCQs)	Module- 3 & 4	30	
			Average: 30	
	Quiz	Module - 5	10	
	ABA	Activity /presentation	10	
SEE Duration: 2h	MCQs	Entire syllabus	50 marks	20/50

### Communicative English - 1 credit

CIE/SEE	Assessments	Syllabus	Marks	Min. requirement
CIE	Test-I	ABA -1	20	20/50
	Assessed on continuous basis	ABA-2	20	
	Test-II	ABA-3	20	
	Assessed on continuous basis	ABA-4	20	
			Average marks: 40	
	Test -III (MCQs & Descriptive)	Module - All	30 Reduced to 10	
SEE Duration: 2h	30 marks - MCQs	Entire syllabus	50 marks	20/50

	20 marks – descriptive (5*4 marks)			
--	------------------------------------	--	--	--

### Social Innovation- 1 credit

CIE/SEE	Assessment Criteria	Max. Marks	Min. requirement
CIE	Problem Identification	10	20/50
	Problem Analysis	10	
	Solution to the problem	10	
	Report Writing	10	
	Teamwork	10	
	<b>Total CIE</b>	<b>50</b>	
SEE	Problem Identification	10	20/50
	Designing Solution	10	
	Presentation	20	
	Viva-Voce	10	
	<b>Total SEE</b>	<b>50</b>	

### Engineering Exploration

CIE/SEE	Assessment Criteria	Max. Marks	Min. requirement
<b>Continuous Evaluation of each experiment</b>	Identifying the components	05	20/50
	Observations and Inference	15	
	Viva-Voce	05	
	<b>Total</b>	<b>25</b>	
<b>Test</b>	Identify and apply the right resource and complete the project work	<b>25</b>	20/50
	Teamwork	05	
	Report writing	10	
	Viva-Voce	10	
	<b>Total</b>	<b>50 reduced to 25</b>	
<b>SEE</b>	Identify and apply the right resource and complete the project work	<b>25</b>	<b>20/50</b>

	Teamwork	05	
	Report writing	10	
	Viva-Voce	10	