

# ST. JOSEPH'S DEGREE & PG COLLEGE

(Autonomous), Affiliated to Osmania University

King Koti Road, Hyderabad

**B.Sc. (MPCs/MECs/MSCs)**

**III Year / VI Semester**

**Computer Science Project**

Scheme of Instruction	Scheme of Examination
Course Code : CSPR-6-CS-22P	Course Title: Project
Category: Project	Max. Marks : 100
Total durations Hrs. : 60	Internal Examination :40
Hours/Week : 4	SBT : --
Credits : 4	External Examination:60
Instruction Mode: Lecture	External Exam Duration : 3 Hrs.

Program Name: :B.Sc(MSCs/MPCs/MECs)

Instruction : 4 Hrs/ Week

Duration of External Examination : 3 Hrs

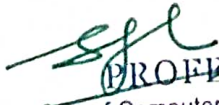
Examination : 100 Marks

Subject Code : CSPR-

## Objective:

The objectives of the project is to help the student develop the ability to apply theoretical and practical tools/techniques to solve real life problems related to industry, academic institutions and research laboratories

Each student is required to present the following:

  
PROFESSOR  
Department of Computer Science & Engineering  
University College of Engineering (A)  
Osmania University  
Hyderabad-500 007.

1. Abstract
2. Software requirement Specifications
3. Analysis And Design of Project (DFD, Use cases, ER Diagrams, Data dictionary, UML Diagrams)
4. Submit Code in CD Form
5. Detailed Project Report


### PROJECT EVALUATION

#### Internal Project Evaluation (40M):

S.No.	Component	Weightage
1	Abstract	10
2	Project Seminar-I	10
3	Project Seminar-II	10
4	Documentation	10
	<b>Total</b>	<b>40</b>

#### External Project Evaluation (60 M):

S.No	Component	Weightage
1	Project Documentation	10
2	Demonstration of Working Model	30
3	Viva	20
	<b>Total</b>	<b>60</b>

  
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## PROJECT EVALUATION-GRADING WITH CREDITS- 4

### GRADE POINT TABLE (W.E.F 2021 – 2022 AY)

Range of % of Marks	Inference	Letter Grade	Grade Point
$\geq 90$ to 100	Outstanding	O	10
$\geq 75$ to $< 90$	Excellent	A+	9
$\geq 60$ to $< 75$	Very Good	A	8
$\geq 55$ to $< 60$	Good	B+	7
$\geq 50$ to $< 55$	Above Average	B	6
$\geq 45$ to $< 50$	Average	C	5
$\geq 40$ to $< 45$	Pass	D	4
$< 40$ Fail	(Re Appear)	F (RA)	0



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