

JSS MAHAVIDYAPEETHA
JSS SCIENCE AND TECHNOLOGY UNIVERSITY
SRI JAYACHAMARAJENDRA COLLEGE OF ENGINEERING
JSS TECHNICAL INSTITUTIONS CAMPUS
MYSURU - 570 006



Subject: Linear Algebra and Applications (20EC510)

Event – 2

Evaluation sheet

Course outcome covered in this event:

CO – 4: Demonstrate the skill set to simulate the applications of Linear Algebra as a team member.

Name	Aditya V
Roll Number	25
Section	B
USN	01JST21EC003
Submission Date	

Evaluation Component	Max. Marks	Marks Scored
Identification of Problem Domain	4	
Description of Concepts and Technical Details	10	
Documentation	4	
Interaction/Viva	2	
Total	20	

Name of the faculty	Madhu Sudan M P
Signature of the faculty	
Signature of the student	

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Subject: Linear Algebra and Applications (20EC510)

Event – 4

Evaluation sheet

Course outcome covered in this event:

CO – 4: Demonstrate the skill set to simulate the applications of Linear Algebra as a team member.

Name	Aditya V
Roll Number	25
Section	B
USN	01JST21EC003
Submission Date	

Evaluation Component	Max. Marks	Marks Scored
Simulation Analysis/ Hardware Implementation	8	
Documentation	3	
Presentation Skills / Demonstration	3	
Technical Knowledge and Awareness related to the implementation	3	
Viva Voce	3	
Total	20	

Name of the faculty	Madhu Sudan M P
Signature of the faculty	
Signature of the student	