


Mini Project using Software Engineering Techniques			
Sr. No	Assignment Name	Marks (out of 5)	Signature
1	Problem definition, scope of proposed system	05	
2	Requirement Specification	05	
3	ER Diagram	05	
4	Use Case Diagram	05	
5	Class Diagrams	05	
6	Sequence Diagram	05	
7	Collaboration Diagram	05	
8	Activity Diagram	05	
9	State Chart Diagram	05	
10	Component Diagram	05	
11	Deployment Diagram	04	
Total (out of 50)		49	
Total Converted to 10		09	

This is to certify that Mr/Ms Gaikwad Sandhya Rajendra
 University Exam Seat Number 10283 has successfully completed the course work
 for Mini Project and has scored 14 Marks out of 15.


 Instructor




 Head


 Internal Examiner


 External Examiner

Mini Project using Software Engineering Techniques

Sr. No	Assignment Name	Marks (out of 5)	Signature
1	Problem definition, scope of proposed system	05	
2	Requirement Specification	05	
3	ER Diagram	05	
4	Use Case Diagram	05	
5	Class Diagrams	05	
6	Sequence Diagram	05	
7	Collaboration Diagram	05	
8	Activity Diagram	05	
9	State Chart Diagram	05	
10	Component Diagram	05	
11	Deployment Diagram	05	
Total (out of 50)		50	
Total Converted to 10		10	

This is to certify that Mr/Ms Jejurkar Vedika Purushottam
 University Exam Seat Number 10284 has successfully completed the course work
 for Mini Project and has scored 15 Marks out of 15.

Instructor


Head

Internal Examiner



External Examiner

Mini Project using Software Engineering Techniques

Sr. No	Assignment Name	Marks (out of 5)	Signature
1	Problem definition, scope of proposed system	05	
2	Requirement Specification	05	
3	ER Diagram	05	
4	Use Case Diagram	05	
5	Class Diagrams	05	
6	Sequence Diagram	05	
7	Collaboration Diagram	05	
8	Activity Diagram	05	
9	State Chart Diagram	05	
10	Component Diagram	05	
11	Deployment Diagram	05	
Total (out of 50)		50	
Total Converted to 10		10	

This is to certify that Mr/Ms Kurhe Akanksha Suresh
 University Exam Seat Number 10287 has successfully completed the course work
 for Mini Project and has scored 15 Marks out of 15.


Instructor


Head




Internal Examiner


External Examiner

Mini Project using Software Engineering Techniques

Sr. No	Assignment Name	Marks (out of 5)	Signature
1	Problem definition, scope of proposed system	04	
2	Requirement Specification	04	
3	ER Diagram	04	
4	Use Case Diagram	04	
5	Class Diagrams	04	
6	Sequence Diagram	04	
7	Collaboration Diagram	04	
8	Activity Diagram	04	
9	State Chart Diagram	04	
10	Component Diagram	04	
11	Deployment Diagram	04	
Total (out of 50)		40	
Total Converted to 10		08	

This is to certify that Mr/Ms Shinde Akash Ramdas
 University Exam Seat Number 10291 has successfully completed the course work
 for Mini Project and has scored 12 Marks out of 15.


Instructor




Head


Internal Examiner


External Examiner

Mini Project using Software Engineering Techniques

Sr. No	Assignment Name	Marks (out of 5)	Signature
1	Problem definition, scope of proposed system	04	
2	Requirement Specification	04	
3	ER Diagram	04	
4	Use Case Diagram	04	
5	Class Diagrams	04	
6	Sequence Diagram	04	
7	Collaboration Diagram	04	
8	Activity Diagram	04	
9	State Chart Diagram	04	
10	Component Diagram	04	
11	Deployment Diagram	04	
Total (out of 50)		40	
Total Converted to 10		08	

This is to certify that Mr/Ms meherkhamb Gaurav Nishwanath
 University Exam Seat Number 10288 has successfully completed the course work
 for Mini Project and has scored 12 Marks out of 15.


Instructor



Head




Internal Examiner


External Examiner

Mini Project using Software Engineering Techniques

Sr. No	Assignment Name	Marks (out of 5)	Signature
1	Problem definition, scope of proposed system	05	
2	Requirement Specification	05	
3	ER Diagram	05	
4	Use Case Diagram	05	
5	Class Diagrams	05	
6	Sequence Diagram	05	
7	Collaboration Diagram	05	
8	Activity Diagram	05	
9	State Chart Diagram	04	
10	Component Diagram	04	
11	Deployment Diagram	04	
Total (out of 50)		47	
Total Converted to 10		08	

This is to certify that Mr/Ms Nikam Mayur Dipak
 University Exam Seat Number 10289 has successfully completed the course work
 for Mini Project and has scored 13 Marks out of 15.


Instructor

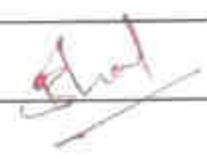



Head


Internal Examiner


External Examiner

Mini Project using Software Engineering Techniques

Sr. No	Assignment Name	Marks (out of 5)	Signature
1	Problem definition, scope of proposed system	05	
2	Requirement Specification	05	
3	ER Diagram	05	
4	Use Case Diagram	05	
5	Class Diagrams	05	
6	Sequence Diagram	05	
7	Collaboration Diagram	05	
8	Activity Diagram	05	
9	State Chart Diagram	05	
10	Component Diagram	05	
11	Deployment Diagram	05	
Total (out of 50)		050	
Total Converted to 10		10	

This is to certify that Mr/Ms Kadam Dipak Machhindra
 University Exam Seat Number 10285 has successfully completed the course work
 for Mini Project and has scored 15 Marks out of 15.


 Instructor


 Head




 Internal Examiner


 External Examiner

Mini Project using Software Engineering Techniques

Sr. No	Assignment Name	Marks (out of 5)	Signature
1	Problem definition, scope of proposed system	03	
2	Requirement Specification	04	
3	ER Diagram	04	
4	Use Case Diagram	09	
5	Class Diagrams	04	
6	Sequence Diagram	04	
7	Collaboration Diagram	04	
8	Activity Diagram	04	
9	State Chart Diagram	04	
10	Component Diagram	04	
11	Deployment Diagram	04	
Total (out of 50)		39	
Total Converted to 10		08	

This is to certify that Mr/Ms Kasar Rushikesh Arvind
 University Exam Seat Number 10286 has successfully completed the course work
 for Mini Project and has scored 12 Marks out of 15.


Instructor



Head




Internal Examiner


External Examiner

Mini Project using Software Engineering Techniques

Sr. No	Assignment Name	Marks (out of 5)	Signature
1	Problem definition, scope of proposed system	04	
2	Requirement Specification	04	
3	ER Diagram	04	
4	Use Case Diagram	04	
5	Class Diagrams	04	
6	Sequence Diagram	04	
7	Collaboration Diagram	04	
8	Activity Diagram	04	
9	State Chart Diagram	04	
10	Component Diagram	04	
11	Deployment Diagram	04	
Total (out of 50)		40	
Total Converted to 10		09	

This is to certify that Mr/Ms Pankar Nishal Radhakrushna
 University Exam Seat Number 10290 has successfully completed the course work
 for Mini Project and has scored 14 Marks out of 15.


Instructor


Head


Internal Examiner




External Examiner

Mini Project using Software Engineering Techniques

Sr. No	Assignment Name	Marks (out of 5)	Signature
1	Problem definition, scope of proposed system	04	
2	Requirement Specification	04	
3	ER Diagram	04	
4	Use Case Diagram	04	
5	Class Diagrams	04	
6	Sequence Diagram	04	
7	Collaboration Diagram	04	
8	Activity Diagram	04	
9	State Chart Diagram	04	
10	Component Diagram	04	
11	Deployment Diagram	04	
Total (out of 50)		40	
Total Converted to 10		08	

This is to certify that Mr/Ms Adhav Sujit Arun

University Exam Seat Number 10281 has successfully completed the course work for Mini Project and has scored 13 Marks out of 15.

Instructor

Head

Internal Examiner



External Examiner