VIT-AP UNIVERSITY

Transcript

Reg. No.: 17MIS7164	Name: SAMINENI SAIDEEP	Admitted Year: 2017

Programme & Branch: M. Tech. - Software Engineering (Integrated)

Term: Fall Semester 2017-18

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
CSE1001	Problem Solving using C++	ETL	4	A	Nov - 17
MAT1001	Calculus for Engineers	ETL	4	A	Nov - 17
PHY1001	Engineering Physics	ETL	4	S	Nov - 17
ENG1001	English for Essential Communication	ETL	3	S	Nov - 17
ECS1001	Engineering Clinics - Embedded C & Arduino	P	2	S	Nov - 17
MGT1001	Ethics and Values	P	1	A	Nov - 17

Credits Registered: 18   **Credits Earned: 18**   **GPA: 9.50**

Total Credits Registered: 18   **Total Credits Earned: 18**   **CGPA: 9.50**

The medium of instruction is English.

Abbreviations: T -Theory; P- Practical/Project; ETL - Embedded Theory and Laboratory; ETP - Embedded Theory and Project; ETLP - Embedded Theory, Laboratory and Project

Grading System: A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Assessment Tests

Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass / Fail course						
U Grade	Successfully completed an Audit Course						
N	Course Incomplete						
W	Course Withdrawn						

Grades S, A, B, C, D, E, P and U indicate successful completion of the Course

CGPA Calculation: CGPA is obtained by dividing the sum of product of Grade Point (GP_i) earned and Credits (C_i) of a registered course for 'n' number of courses by total number of credits registered.

$$\frac{\sum_{i=1}^{n} C_i \times GP_i}{\sum_{i=1}^{n} C_i}$$

N, W, P and U Grades are not counted for the calculation of GPA and CGPA.

Date: 28-09-2021

Controller of Examinations

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Transcript

Reg. No.: 17MIS7164	Name: SAMINENI SAIDEEP	Admitted Year: 2017

Programme & Branch: M. Tech. - Software Engineering (Integrated)

Term: Winter Semester 2017-18

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
CSE2002	Data Structures and its Applications	ETL	5	S	March - 18
ECE1005	Basic Electrical and Electronics Engineering	ETL	5	S	March - 18
CSE1003	Principles of Software Engineering	ETL	4	S	March - 18
CHY1001	Environmental Studies	T	3	A	March - 18
CSE1002	Numerical Methods in Software Engineering	ETL	3	A	March - 18
ENG1002	English for Effective Communication	ETL	3	A	March - 18
ECS1002	Engineering Clinics - Python & Raspberry Pi	P	2	A	March - 18
STS1001	Introduction to Business Communication	P	1	B	March - 18

Credits Registered: 26   **Credits Earned: 26**   **GPA: 9.50**

Total Credits Registered: 44   **Total Credits Earned: 44**   **CGPA: 9.50**

The medium of instruction is English.

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Grading System: A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Assessment Tests

Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass / Fail course						
U Grade	Successfully completed an Audit Course						
N	Course Incomplete						
W	Course Withdrawn						

Grades S, A, B, C, D, E, P and U indicate successful completion of the Course

CGPA Calculation: CGPA is obtained by dividing the sum of product of Grade Point (GP_i) earned and Credits (C_i) of a registered course for 'n' number of courses by total number of credits registered.

$$\frac{\sum_{i=1}^{n} C_i \times GP_i}{\sum_{i=1}^{n} C_i}$$

N, W, P and U Grades are not counted for the calculation of GPA and CGPA.

Date: 28-09-2021

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Transcript

Reg. No.: 17MIS7164	Name: SAMINENI SAIDEEP	Admitted Year: 2017

Programme & Branch: M. Tech. - Software Engineering (Integrated)

Term: Fall Semester 2018-19

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
ECE1006	Digital Logic and Microprocessors	ETL	4	A	Nov - 18
SWE2003	Requirements Engineering Management	ETP	4	A	Nov - 18
SWE2004	Software Design and Architecture	ETP	4	A	Nov - 18
SWE2005	Object Oriented Programming Systems	ETL	4	S	Nov - 18
ECS2001	Engineering Clinics - Robotics & Reverse Engineering	P	2	S	Nov - 18
MGT1003	Fundamentals of Marketing	T	2	A	Nov - 18
MEC1004	Engineering Drawing	P	1	S	Nov - 18
STS1006	Towards Better Communication	P	1	B	Nov - 18

Credits Registered: 22 **Credits Earned: 22** **GPA: 9.27**

Total Credits Registered: 66 **Total Credits Earned: 66** **CGPA: 9.42**

The medium of instruction is English.

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Grading System: A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Assessment Tests

Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass / Fail course						
U Grade	Successfully completed an Audit Course						
N	Course Incomplete						
W	Course Withdrawn						

Grades S, A, B, C, D, E, P and U indicate successful completion of the Course

CGPA Calculation: CGPA is obtained by dividing the sum of product of Grade Point (GP_i) earned and Credits (C_i) of a registered course for 'n' number of courses by total number of credits registered.

$$\frac{\sum_{i=1}^{n} C_i \times GP_i}{\sum_{i=1}^{n} C_i}$$

N, W, P and U Grades are not counted for the calculation of GPA and CGPA.

Date: 28-09-2021

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Transcript

Reg. No.: 17MIS7164	**Name: SAMINENI SAIDEEP**	**Admitted Year: 2017**
Programme & Branch: M. Tech. - Software Engineering (Integrated)		

Term: Winter Semester 2018-19

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
CSE2009	Soft Computing	ETL	4	A	Apr - 19
SWE2006	Database Systems	ETL	4	A	Apr - 19
SWE2007	Fundamentals of Operating Systems	ETL	4	A	Apr - 19
CSE1006	Foundations for Data Analytics	ETL	3	A	Apr - 19
MAT1007	Discrete Mathematics	T	3	A	Apr - 19
ECS2002	Engineering Clinics - System Design	P	2	S	Apr - 19
MGT1002	Lean Start-up Management	T	2	S	Apr - 19
STS2004	Basics of Problem Solving and Etiquette	P	1	B	Apr - 19

Credits Registered: 23   **Credits Earned: 23**   **GPA: 9.13**

Total Credits Registered: 89   **Total Credits Earned: 89**   **CGPA: 9.35**

The medium of instruction is English.

Abbreviations: T - Theory; P- Practical/Project; ETL - Embedded Theory and Laboratory; ETP - Embedded Theory and Project; ETLP - Embedded Theory, Laboratory and Project

Grading System: A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Assessment Tests

Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass / Fail course						
U Grade	Successfully completed an Audit Course						
N	Course Incomplete						
W	Course Withdrawn						

Grades S, A, B, C, D, E, P and U indicate successful completion of the Course

CGPA Calculation: CGPA is obtained by dividing the sum of product of Grade Point (GP_i) earned and Credits (C_i) of a registered course for 'n' number of courses by total number of credits registered.

$$\frac{\sum_{i=1}^{n} C_i \times GP_i}{\sum_{i=1}^{n} C_i}$$

N, W, P and U Grades are not counted for the calculation of GPA and CGPA.

Date: 28-09-2021

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Reg. No.: 17MIS7164	Name: SAMINENI SAIDEEP	Admitted Year: 2017

Programme & Branch: M. Tech. - Software Engineering (Integrated)

Term: Summer Semester-1 2018-19

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
SPJ2001	Summer Internship - Sophomores	P	8	S	May - 19

Credits Registered: 8   **Credits Earned: 8**   **GPA: 10**

Total Credits Registered: 97   **Total Credits Earned: 97**   **CGPA: 9.40**

The medium of instruction is English.

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Grading System: A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Assessment Tests

Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass / Fail course						
U Grade	Successfully completed an Audit Course						
N	Course Incomplete						
W	Course Withdrawn						

Grades S, A, B, C, D, E, P and U indicate successful completion of the Course

CGPA Calculation: CGPA is obtained by dividing the sum of product of Grade Point (GP$_i$) earned and Credits (C$_i$) of a registered course for 'n' number of courses by total number of credits registered.

$$\frac{\sum_{i=1}^{n} C_i \times GP_i}{\sum_{i=1}^{n} C_i}$$

N, W, P and U Grades are not counted for the calculation of GPA and CGPA.

Date: 28-09-2021

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Transcript

Reg. No.: 17MIS7164	**Name: SAMINENI SAIDEEP**	**Admitted Year: 2017**
Programme & Branch: M. Tech. - Software Engineering (Integrated)		

Term: Fall Semester 2019-20

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
CSE4005	Data Warehousing and Data Mining	ETL	4	A	Nov - 19
MAT1009	Applied Linear Algebra	ETL	4	A	Nov - 19
SWE3001	Fundamentals of Computer Networks	ETL	4	A	Nov - 19
SWE4001	Internet and Web Technologies	ETL	4	S	Nov - 19
FRL1001	Basic French	T	2	B	Nov - 19
MGT1008	Accounting and Finance for Engineers	T	2	B	Nov - 19
EXC2006	Android Club	P	1	S	Nov - 19
STS0101	Introduction to Soft Skills	P	1	A	Nov - 19

Credits Registered: 22   **Credits Earned: 22**   **GPA: 9.05**

Total Credits Registered: 119   **Total Credits Earned: 119**   **CGPA: 9.34**

The medium of instruction is English.

Abbreviations: T - Theory; P- Practical/Project;   ETL - Embedded Theory and Laboratory; ETP - Embedded Theory and Project; ETLP - Embedded Theory, Laboratory and Project

Grading System: A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Assessment Tests

Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass / Fail course						
U Grade	Successfully completed an Audit Course						
N	Course Incomplete						
W	Course Withdrawn						

Grades S, A, B, C, D, E, P and U indicate successful completion of the Course

CGPA Calculation: CGPA is obtained by dividing the sum of product of Grade Point (GP_i) earned and Credits (C_i) of a registered course for 'n' number of courses by total number of credits registered.

$$\frac{\sum_{i=1}^{n} C_i \times GP_i}{\sum_{i=1}^{n} C_i}$$

N, W, P and U Grades are not counted for the calculation of GPA and CGPA.

Date: 28-09-2021

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Reg. No.: 17MIS7164	Name: SAMINENI SAIDEEP	Admitted Year: 2017

Programme & Branch: M. Tech. - Software Engineering (Integrated)

Term: Winter Semester 2019-20

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
CSE3002	Artificial Intelligence	ETL	4	S	June - 20
CSE3009	No SQL Databases	ETL	4	S	June - 20
SWE3002	Software Project Management	ETP	4	S	June - 20
SWE3003	Information and System Security	ETP	4	A	June - 20
LIB1001	Anthropology - An Introduction	T	2	B	June - 20
LIB1003	Psychology - An Introduction	T	2	A	June - 20
MAT1014	Fundamental Statistics	ETL	2	A	June - 20
STS2007	Enhancing Problem Solving Skills	P	1	B	June - 20

Credits Registered: 23	Credits Earned: 23	GPA: 9.39
Total Credits Registered: 142	**Total Credits Earned: 142**	**CGPA: 9.35**

The medium of instruction is English.

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Grading System: A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Assessment Tests

Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass / Fail course						
U Grade	Successfully completed an Audit Course						
N	Course Incomplete						
W	Course Withdrawn						

Grades S, A, B, C, D, E, P and U indicate successful completion of the Course

CGPA Calculation: CGPA is obtained by dividing the sum of product of Grade Point (GP_i) earned and Credits (C_i) of a registered course for 'n' number of courses by total number of credits registered.

$$\frac{\sum_{i=1}^{n} C_i \times GP_i}{\sum_{i=1}^{n} C_i}$$

N, W, P and U Grades are not counted for the calculation of GPA and CGPA.

Date: 28-09-2021

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Reg. No.: 17MIS7164	**Name: SAMINENI SAIDEEP**	**Admitted Year: 2017**

Programme & Branch: M. Tech. - Software Engineering (Integrated)

Term: Summer Semester 2019-20

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
ONL1004	**Programming in R**	T	4	A	**June - 20**
ONL1005	**Principles of Programming**	T	4	S	**June - 20**

Credits Registered: 8   **Credits Earned: 8**   **GPA: 9.50**

Total Credits Registered: 150   **Total Credits Earned: 150**   **CGPA: 9.35**

The medium of instruction is English.

Abbreviations: T - Theory; P- Practical/Project;   ETL - Embedded Theory and Laboratory;   ETP - Embedded Theory and Project; ETLP - Embedded Theory, Laboratory and Project

Grading System: A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Assessment Tests

Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass / Fail course						
U Grade	Successfully completed an Audit Course						
N	Course Incomplete						
W	Course Withdrawn						

Grades S, A, B, C, D, E, P and U indicate successful completion of the Course

CGPA Calculation: CGPA is obtained by dividing the sum of product of Grade Point (GP$_i$) earned and Credits (C$_i$) of a registered course for 'n' number of courses by total number of credits registered.

$$\frac{\sum_{i=1}^{n} C_i \times GP_i}{\sum_{i=1}^{n} C_i}$$

N, W, P and U Grades are not counted for the calculation of GPA and CGPA.

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Transcript

Reg. No.: 17MIS7164	**Name:** SAMINENI SAIDEEP	**Admitted Year: 2017**

Programme & Branch: M. Tech. - Software Engineering (Integrated)

Term: Fall Semester 2020-21

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
CSE3001	Agile Development Process	ETL	4	S	Jan - 21
CSE4027	Data Analytics	ETLP	4	B	Jan - 21
SWE2008	Object Oriented Analysis and Design	ETL	4	B	Jan - 21
SWE4003	Concepts of Mobile Application Development	ETL	4	A	Jan - 21
CSE3018	Software Configuration Management	T	3	S	Jan - 21
LIB1002	Critical Thinking Skills	T	2	A	Jan - 21
STS3004	Introduction to Programming Skills	P	1	S	Jan - 21

Credits Registered: 22   **Credits Earned: 22**   **GPA: 9.00**

Total Credits Registered: 172   **Total Credits Earned: 172**   **CGPA: 9.31**

The medium of instruction is English.

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Grading System: A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Assessment Tests

Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass / Fail course						
U Grade	Successfully completed an Audit Course						
N	Course Incomplete						
W	Course Withdrawn						

Grades S, A, B, C, D, E, P and U indicate successful completion of the Course

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N, W, P and U Grades are not counted for the calculation of GPA and CGPA.

Date: 28-09-2021

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Transcript

Reg. No.: **17MIS7164**	Name: **SAMINENI SAIDEEP**	Admitted Year: **2017**

Programme & Branch: M. Tech. - Software Engineering (Integrated)

Term: Winter Semester 2020-21

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
CSE4029	**Advanced Data Analytics**	**ETLP**	**4**	**B**	**June - 21**
SWE4004	**Cloud Computing and its Applications**	**ETP**	**4**	**A**	**June - 21**
CSE3020	**Product Definition and Validation**	**T**	**3**	**A**	**June - 21**
PHY2005	**Introduction to Nanotechnology**	**T**	**3**	**B**	**June - 21**
SWE2002	**Human Computer Interaction**	**T**	**3**	**A**	**June - 21**
SWE4005	**Storage Technologies and Management**	**T**	**3**	**B**	**June - 21**
LIB1004	**Sociology - An Introduction**	**T**	**2**	**A**	**June - 21**
STS4003	**Enhancing Programming Ability**	**P**	**1**	**A**	**June - 21**

Credits Registered: 23	Credits Earned: 23	GPA: 8.57
Total Credits Registered: 195	**Total Credits Earned: 195**	**CGPA: 9.22**

The medium of instruction is English.

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Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass / Fail course						
U Grade	Successfully completed an Audit Course						
N	Course Incomplete						
W	Course Withdrawn						

Grades S, A, B, C, D, E, P and U indicate successful completion of the Course

CGPA Calculation: CGPA is obtained by dividing the sum of product of Grade Point (GP_i) earned and Credits (C_i) of a registered course for 'n' number of courses by total number of credits registered.

$$\frac{\sum_{i=1}^{n} C_i \times GP_i}{\sum_{i=1}^{n} C_i}$$

N, W, P and U Grades are not counted for the calculation of GPA and CGPA.

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