



# VIT

Vellore Institute of Technology  
(Deemed to be University under section 3 of UGC Act, 1956)

Sl. No. : 1088225

## GRADE SHEET

NAME OF THE CANDIDATE <b>RYAN RUBEN SUSAI</b>		REGISTER No. <b>20BME0325</b>	
PROGRAMME & BRANCH <b>B.TECH. - MECHANICAL ENGINEERING</b>		MONTH & YEAR <b>Feb-2021</b>	RESULTS DECLARED ON <b>18-Mar-21</b>

COURSE CODE	COURSE TITLE	COURSE TYPE	CREDITS	GRADE
CHY1701	ENGINEERING CHEMISTRY	ETL	4	A
CSE1001	PROBLEM SOLVING AND PROGRAMMING	L	3	A
ENG1902	TECHNICAL ENGLISH - II	L	2	A
HUM1021	ETHICS AND VALUES	T	2	B
MAT1011	CALCULUS FOR ENGINEERS	ETL	4	C
MEE1001	ENGINEERING DRAWING	ETL	3	A
MEE1002	ENGINEERING MECHANICS	T	3	B
STS1201	INTRODUCTION TO PROBLEM SOLVING	SS	1	B

\*\*\*\* END OF STATEMENT \*\*\*\*



Credits Registered : 22  
 Credits Earned : 22  
 GPA : 8.36  
 Total Credits Registered : 22  
 Total Credits Earned : 22  
 CGPA : 8.36



DATE : 13-Oct-2021

VELLORE INSTITUTE OF TECHNOLOGY  
VELLORE - 632 014, TAMIL NADU, INDIA.

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Sl. No. : 1112236

## GRADE SHEET

NAME OF THE CANDIDATE <b>RYAN RUBEN SUSAI</b>		REGISTER No. <b>20BME0325</b>		
PROGRAMME & BRANCH <b>B.TECH. - MECHANICAL ENGINEERING</b>		MONTH & YEAR <b>Jun-2021</b>	RESULTS DECLARED ON <b>12-Aug-21</b>	

COURSE CODE	COURSE TITLE	COURSE TYPE	CREDITS	GRADE
CHY1002	ENVIRONMENTAL SCIENCES(#)	T	3	S
CSE1002	PROBLEM SOLVING AND OBJECT ORIENTED PROGRAMMING	L	3	B
EEE1001	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	ETL	3	A
MAT2002	APPLICATIONS OF DIFFERENTIAL AND DIFFERENCE EQUATIONS	ETL	4	B
MEE1003	ENGINEERING THERMODYNAMICS	T	3	D
MEE1007	MANUFACTURING PROCESSES	ETL	3	B
PHY1701	ENGINEERING PHYSICS	ETL	4	B
STS1202	INTRODUCTION TO QUANTITATIVE, LOGICAL AND VERBAL ABILITY	SS	1	A

\*\*\*\* END OF STATEMENT \*\*\*\*



Credits Registered : 21  
 Credits Earned : 21  
 GPA : 7.90  
 Total Credits Registered : 43  
 Total Credits Earned : 43  
 CGPA : 8.14



(#)Non-Credit Course

DATE : 31-Dec-2021

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Sl. No. : 1136722

## GRADE SHEET

NAME OF THE CANDIDATE RYAN RUBEN SUSAI		REGISTER No. 20BME0325	
PROGRAMME & BRANCH B.TECH. - MECHANICAL ENGINEERING		MONTH & YEAR Dec-2021	RESULTS DECLARED ON 18-Jan-22

COURSE CODE	COURSE TITLE	COURSE TYPE	CREDITS	GRADE
MAT3003	COMPLEX VARIABLES AND PARTIAL DIFFERENTIAL EQUATIONS	T	4	B
MEE1005	MATERIALS ENGINEERING AND TECHNOLOGY	ETL	4	N
MEE1015	TOTAL QUALITY MANAGEMENT AND RELIABILITY	T	3	E
MEE2002	STRENGTH OF MATERIALS	ETL	4	B
MEE2006	MACHINING PROCESSES AND METROLOGY	ETL	3	B
MEE2007	CAD/CAM	ETL	4	B
PHY1901	INTRODUCTION TO INNOVATIVE PROJECTS	T	1	B
STS2201	NUMERICAL ABILITY AND COGNITIVE INTELLIGENCE	SS	1	A

\*\*\*\* END OF STATEMENT \*\*\*\*



Credits Registered : 24  
 Credits Earned : 20  
**GPA** : 6.33  
 Total Credits Registered : 67  
 Total Credits Earned : 63  
**CGPA** : 7.49



DATE : 30-May-2022

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Sl. No. : 1166802

## GRADE SHEET

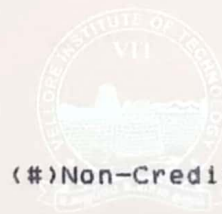
<b>NAME OF THE CANDIDATE</b> RYAN RUBEN SUSAI		<b>REGISTER No.</b> 20BME0325			
<b>PROGRAMME &amp; BRANCH</b> B.TECH. - MECHANICAL ENGINEERING		<b>MONTH &amp; YEAR</b> May-2022	<b>RESULTS DECLARED ON</b> 17-Jun-22		

COURSE CODE	COURSE TITLE	COURSE TYPE	CREDITS	GRADE
EXC1010	MOBILITY ENGINEERING - LAND, AIR AND SEA(#)	ECA	2	F
MAT2001	STATISTICS FOR ENGINEERS	ETL	4	B
MEE1004	FLUID MECHANICS	ETL	4	C
MEE1012	ALTERNATIVE FUELS	T	3	C
MEE2001	MACHINE DRAWING	ETL	3	A
MEE2003	THERMAL ENGINEERING SYSTEMS	ETL	4	C
MEE2012	MANUFACTURING AUTOMATION	ETL	4	D
STS2202	ADVANCED APTITUDE AND REASONING SKILLS	SS	1	B

\*\*\*\* END OF STATEMENT \*\*\*\*



Credits Registered : 23  
 Credits Earned : 23  
**GPA** : 7.30  
 Total Credits Registered : 90  
 Total Credits Earned : 86  
**CGPA** : 7.44



(#)Non-Credit Course

**DATE :** 21-Sep-2022

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Sl. No. : 1231629

## GRADE SHEET

NAME OF THE CANDIDATE <b>RYAN RUBEN SUSAI</b>		REGISTER No. <b>20BME0325</b>	
PROGRAMME & BRANCH <b>B.TECH. - MECHANICAL ENGINEERING</b>		MONTH & YEAR <b>Dec-2022</b>	RESULTS DECLARED ON <b>24-Dec-22</b>

COURSE CODE	COURSE TITLE	COURSE TYPE	CREDITS	GRADE
MEE1018	FACILITIES AND PROCESS PLANNING	T	3	B
MEE1024	OPERATIONS RESEARCH	T	3	B
MEE1042	ERGONOMICS AND STYLING	T	3	A
MEE1902	INDUSTRIAL INTERNSHIP	PJT	1	B
MEE2004	MECHANICS OF MACHINES	ETL	4	B
MEE3501	PRODUCT DEVELOPMENT AND MANAGEMENT	ETLP	4	A
MEE3502	DESIGN PROCESS PLANNING AND MANAGEMENT	ETLP	4	B
STS3401	FOUNDATION TO PROGRAMMING SKILLS	SS	1	B

\*\*\*\* END OF STATEMENT \*\*\*\*



Credits Registered : **23**

Credits Earned : **23**

GPA : **8.30**

Total Credits Registered : **113**

Total Credits Earned : **109**

CGPA : **7.62**



DATE : **23-Aug-2023**

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Sl. No. : 1298673

GRADE SHEET

NAME OF THE CANDIDATE RYAN RUBEN SUSAI		REGISTER No. 20BME0325	
PROGRAMME & BRANCH B.TECH. - MECHANICAL ENGINEERING		MONTH & YEAR Apr-2023	RESULTS DECLARED ON 25-May-23

COURSE CODE	COURSE TITLE	COURSE TYPE	CREDITS	GRADE
CLE1010	NATURAL DISASTER MITIGATION AND MANAGEMENT	T	3	C
GER1001	GRUNDSTUFE DEUTSCH	T	2	B
MAT3005	APPLIED NUMERICAL METHODS	T	4	B
MEE1005	MATERIALS ENGINEERING AND TECHNOLOGY	ETL	4	C
MEE2005	HEAT TRANSFER	ETL	4	B
MEE3001	DESIGN OF MACHINE ELEMENTS	T	3	B
MGT1022	LEAN START-UP MANAGEMENT	ETP	2	S
STS3205	ADVANCED JAVA PROGRAMMING	SS	1	B

\*\*\*\* END OF STATEMENT \*\*\*\*



Credits Registered	:	23
Credits Earned	:	23
GPA	:	7.87
Total Credits Registered	:	132
Total Credits Earned	:	132
CGPA	:	7.89



DATE : 13-Feb-2024

*(Signature)*

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## Abbreviations :

- Course Type : T - Theory / L - Laboratory / PJT - Project / ECA - Extra Curricular Activity /  
SS - Soft Skill / ETL - Embedded Theory and Laboratory /  
ETP - Embedded Theory and Project / ELP - Embedded Laboratory and Project /  
ETLP - Embedded Theory, Laboratory and Project / OC - MOOC
- GPA : Grade Point Average
- CGPA : Cumulative Grade Point Average

## Grading System :

A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Continuous Assessment Tests and Final Assessment Test.

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

Grades S, A, B, C, D, E, P and U Indicates 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.

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

Bridge Course, Non-Credit Course, Pass Course (P Grade) and Audit Course (U Grade) are not counted for the calculation of GPA or CGPA.