

## Transcript

ENROLLMENT NO. : MU1519B151551  
STUDENT NAME : GOPI OBULU  
FATHER'S NAME : GOPI BALAIAH  
COURSE : B.TECH [MECHANICAL ENGINEERING]

### 1ST SEMESTER

UNIT CODE	UNIT TITLE	MM	MO	REMARKS
[BTME-101]	ELECTRICAL ENGINEERING	100	73	PASS
[BTME-102]	ELECTRONICS ENGINEERING	100	75	PASS
[BTME-103]	ENGINEERING MATHEMATICS -I	100	60	PASS
[BTME-104]	ENGINEERING PHYSICS	100	64	PASS
[BTME-105]	ENVIRONMENT & ECOLOGY	100	80	PASS
[BTME-106]	PROFESSIONAL COMMUNICATION -I	100	69	PASS
[BTME-107]	WORKSHOP PRACTICE	100	67	PASS

### 2ND SEMESTER

UNIT CODE	UNIT TITLE	MM	MO	REMARKS
[BTME-201]	MANUFACTURING PROCESSES	100	73	PASS
[BTME-202]	ENGINEERING CHEMISTRY	100	76	PASS
[BTME-203]	COMPUTER CONCEPTS & PROGRAMMING IN C	100	65	PASS
[BTME-204]	COMPUTER AIDED ENGINEERING GRAPHICS	100	54	PASS
[BTME-205]	ENGINEERING MECHANICS	100	77	PASS
[BTME-206]	ENGINEERING MATHEMATICS -II	100	68	PASS
[BTME-207]	PROFESSIONAL COMMUNICATION -II	100	57	PASS

**3RD SEMESTER**

<b>UNIT CODE</b>	<b>UNIT TITLE</b>	<b>MM</b>	<b>MO</b>	<b>REMARKS</b>
[BTME-301]	MATERIAL SCIENCE	100	60	PASS
[BTME-302]	APPLIED THERMODYNAMICS	100	52	PASS
[BTME-303]	FLUID MECHANICS	100	73	PASS
[BTME-304]	MANUFACTURING TECHNOLOGY	100	76	PASS
[BTME-305]	THERMAL ENGINEERING	100	71	PASS
[BTME-306]	STRENGTH OF MATERIAL	100	74	PASS
[BTME-307]	MECHANICS OF SOLIDS	100	54	PASS

**4TH SEMESTER**

<b>UNIT CODE</b>	<b>UNIT TITLE</b>	<b>MM</b>	<b>MO</b>	<b>REMARKS</b>
[BTME-401]	BASIC SHIP STRUCTURE & CONSTRUCTION	100	71	PASS
[BTME-402]	FLUID MECHANICS & MACHINERY	100	70	PASS
[BTME-403]	KINEMATICS OF MACHINES	100	60	PASS
[BTME-404]	MEASUREMENT, METROLOGY & CONTROL	100	69	PASS
[BTME-405]	MARINE AUXILIARY MACHINERY	100	72	PASS
[BTME-406]	INDUSTRIAL ENGINEERING	100	61	PASS

**5TH SEMESTER**

<b>UNIT CODE</b>	<b>UNIT TITLE</b>	<b>MM</b>	<b>MO</b>	<b>REMARKS</b>
[BTME-501]	INDUSTRIAL ECONOMICS & PRINCIPLES OF MANAGEMENT	100	56	PASS
[BTME-502]	HEAT & MASS TRANSFER	100	70	PASS
[BTME-503]	DESIGN OF MACHINE	100	54	PASS
[BTME-504]	DYNAMICS OF MACHINE	100	68	PASS
[BTME-505]	NAVAL ARCHITECTURE	100	65	PASS
[BTME-506]	DESIGN OF MACHINE ELEMENTS LAB	100	58	PASS

**6TH SEMESTER**

<b>UNIT CODE</b>	<b>UNIT TITLE</b>	<b>MM</b>	<b>MO</b>	<b>REMARKS</b>
[BTME-601]	TIME MOTION STUDY	100	56	PASS
[BTME-602]	TOTAL QUALITY MANAGEMENT	100	74	PASS
[BTME-603]	UNCONVENTIONAL MANUFACTURING PROCESS	100	72	PASS
[BTME-604]	PRODUCTION PLANNING & CONTROL	100	83	PASS
[BTME-605]	I.C. ENGINE	100	57	PASS
[BTME-606]	PNEUMATICS & CONTROL	100	66	PASS

**7TH SEMESTER**

<b>UNIT CODE</b>	<b>UNIT TITLE</b>	<b>MM</b>	<b>MO</b>	<b>REMARKS</b>
[BTME-701]	CAD-CAM APPLICATION	100	69	PASS
[BTME-702]	AUTOMOBILE ENGINEERING	100	83	PASS
[BTME-703]	FINITE ELEMENTS METHODS	100	80	PASS
[BTME-704]	COMPUTER AIDED MANUFACTURING	100	55	PASS
[BTME-705]	CONDITIONING MONITORING & DIAGNOSTICS	100	77	PASS
[BTME-706]	ADVANCE MATERIAL SCIENCE	100	71	PASS
[BTME-707]	MECHANICAL VIBRATIONS	100	56	PASS

**8TH SEMESTER**

<b>UNIT CODE</b>	<b>UNIT TITLE</b>	<b>MM</b>	<b>MO</b>	<b>REMARKS</b>
[BTME-801]	POWER PLANT ENGINEERING	100	70	PASS
[BTME-802]	MECHANICAL SYSTEM DESIGN	100	56	PASS
[BTME-803]	PROJECT MANAGEMENT	100	50	PASS
[BTME-804]	AUTOMATION & ROBOTICS	100	66	PASS
[BTME-805]	PROJECT	100	58	PASS

FINAL RESULT	GRAND TOTAL - 3391 / 5100	FIRST DIVISION
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**Dated :**

**Controller of Examination**