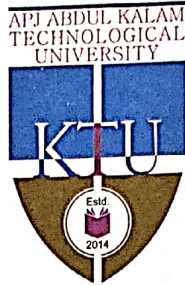


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APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

CET Campus, Thiruvananthapuram-695016

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BACHELOR OF TECHNOLOGY DEGREE EXAMINATION

CONSOLIDATED STATEMENT OF GRADES

Name : BASIL MATHEW
Register Number : MUT16ME012

**BACHELOR OF TECHNOLOGY DEGREE EXAMINATIONS
CONSOLIDATED STATEMENT OF GRADES**

Sequence No. 20/1/03022

Date of Issue : 13/10/2020

Name : BASIL MATHEW	Register Number : MUT16ME012
Date of Birth : 09/03/1998	Institution : MUTHOOT INSTITUTE OF TECHNOLOGY & SCIENCE
Branch : Mechanical Engineering	Mode of Study : Regular
Year of Admission : 2016	Duration of the programme : 4 Years (8 Semesters)
Date of Passing : 19-SEP-2020	Medium of Instruction : English
Total Credits : 182.0	CGPA : 7.96 (Seven Point Nine Six)

The following Grades were awarded to the Candidate

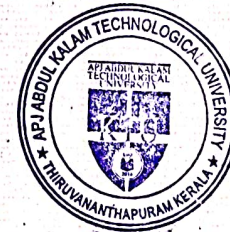
Sl. No.	Course Code	Course Name	Credits	Grade	Month & Year of Examination
First Semester SGPA: 8.78					
1	MA101	CALCULUS	4.0	O	DEC-2016
2	PH100	ENGINEERING PHYSICS	4.0	A+	DEC-2016
3	BE110	ENGINEERING GRAPHICS	3.0	A	DEC-2016
4	BE10102	INTRODUCTION TO MECHANICAL ENGINEERING	3.0	B+	DEC-2016
5	BE103	INTRODUCTION TO SUSTAINABLE ENGINEERING	3.0	B+	DEC-2016
6	EE100	BASICS OF ELECTRICAL ENGINEERING	3.0	B+	DEC-2016
7	PH110	ENGINEERING PHYSICS LAB	1.0	O	DEC-2016
8	EE110	ELECTRICAL ENGINEERING WORKSHOP	1.0	O	DEC-2016
9	ME110	MECHANICAL ENGINEERING WORKSHOP	1.0	A	DEC-2016
Second Semester SGPA: 8.17					
10	MA102	DIFFERENTIAL EQUATIONS	4.0	A+	JUN-2017
11	CY100	ENGINEERING CHEMISTRY	4.0	B+	JUN-2017
12	BE100	ENGINEERING MECHANICS	4.0	B+	JUN-2017
13	BE102	DESIGN & ENGINEERING	3.0	B+	JUN-2017
14	CY110	ENGINEERING CHEMISTRY LAB	1.0	B+	JUN-2017
15	CE100	BASICS OF CIVIL ENGINEERING	3.0	B+	JUN-2017
16	EC100	BASICS OF ELECTRONICS ENGINEERING	3.0	B+	JUN-2017
17	CE110	CIVIL ENGINEERING WORKSHOP	1.0	B+	JUN-2017
18	EC110	ELECTRONICS ENGINEERING WORKSHOP	1.0	B+	JUN-2017
Third Semester SGPA: 8.06					
19	MA201	LINEAR ALGEBRA & COMPLEX ANALYSIS	4.0	B+	DEC-2017
20	ME201	MECHANICS OF SOLIDS	4.0	A+	DEC-2017
21	ME203	MECHANICS OF FLUIDS	4.0	B+	DEC-2017
22	ME205	THERMODYNAMICS	4.0	B+	DEC-2017
23	ME210	METALLURGY AND MATERIALS ENGINEERING	3.0	B+	DEC-2017
24	HS210	LIFE SKILLS	3.0	B	DEC-2017
25	ME231	COMPUTER AIDED MACHINE DRAWING LAB	1.0	A	DEC-2017
26	CE230	MATERIAL TESTING LAB	1.0	B+	DEC-2017
Fourth Semester SGPA: 7.67					
27	MA202	PROBABILITY DISTRIBUTIONS, TRANSFORMS AND NUMERICAL METHODS	4.0	B+	APR-2018
28	ME202	ADVANCED MECHANICS OF SOLIDS	4.0	B	APR-2018
29	ME204	THERMAL ENGINEERING	4.0	B	APR-2018
30	ME206	FLUID MACHINERY	3.0	A	APR-2018
31	ME220	MANUFACTURING TECHNOLOGY	3.0	A+	APR-2018
32	HS200	BUSINESS ECONOMICS	3.0	B	APR-2018
33	ME232	THERMAL ENGINEERING LAB	1.0	B	APR-2018

Sl. No.	Course Code	Course Name	Credits	Grade	Month & Year of Examination
34	ME230	FLUID MECHANICS & MACHINES LAB	1.0	B+	APR-2018
Fifth Semester SGPA: 7.91					
35	ME301	MECHANICS OF MACHINERY	4.0	B+	DEC-2018
36	ME303	MACHINE TOOLS & DIGITAL MANUFACTURING	3.0	A+	DEC-2018
37	ME305	COMPUTER PROGRAMMING & NUMERICAL METHODS	3.0	B+	DEC-2018
38	EE311	ELECTRICAL DRIVES & CONTROL FOR AUTOMATION	3.0	A	DEC-2018
39	HS300	PRINCIPLES OF MANAGEMENT	3.0	B	DEC-2018
40	ME367 #	NON-DESTRUCTIVE TESTING	3.0	A	DEC-2018
41	ME341	DESIGN PROJECT	2.0	C	DEC-2018
42	EE335	ELECTRICAL AND ELECTRONICS LAB	1.0	B	DEC-2018
43	ME331	MANUFACTURING TECHNOLOGY LAB I	1.0	B+	DEC-2018
Sixth Semester SGPA: 7.76					
44	ME302	HEAT & MASS TRANSFER	4.0	B+	MAY-2019
45	ME304	DYNAMICS OF MACHINERY	3.0	B+	MAY-2019
46	ME306	ADVANCED MANUFACTURING TECHNOLOGY	3.0	B	MAY-2019
47	ME308	COMPUTER AIDED DESIGN AND ANALYSIS	3.0	B	MAY-2019
48	ME312	METROLOGY AND INSTRUMENTATION	3.0	A	MAY-2019
49	ME376 #	MAINTENANCE ENGINEERING	3.0	B	MAY-2019
50	ME332	COMPUTER AIDED DESIGN & ANALYSIS LAB	1.0	O	MAY-2019
51	ME334	MANUFACTURING TECHNOLOGY LAB II	1.0	O	MAY-2019
52	ME352	COMPREHENSIVE EXAM	2.0	B	MAY-2019
Seventh Semester SGPA: 7.0					
53	ME401	DESIGN OF MACHINE ELEMENTS I	4.0	B	DEC-2019
54	ME403	ADVANCED ENERGY ENGINEERING	3.0	A	DEC-2019
55	ME405	REFRIGERATION AND AIR CONDITIONING	3.0	B	DEC-2019
56	ME407	MECHATRONICS	3.0	C	DEC-2019
57	ME408	COMPRESSIBLE FLUID FLOW	3.0	C	DEC-2019
58	ME463 #	AUTOMOBILE ENGINEERING	3.0	B	DEC-2019
59	ME451	SEMINAR & PROJECT PRELIMINARY	2.0	B	DEC-2019
60	ME431	MECHANICAL ENGINEERING LAB	1.0	A	DEC-2019
Eighth Semester SGPA: 8.33					
61	ME402	DESIGN OF MACHINE ELEMENTS II	3.0	B	MAY-2020
62	ME404	INDUSTRIAL ENGINEERING	3.0	B+	MAY-2020
63	ME476 #	MATERIAL HANDLING & FACILITIES PLANNING	3.0	A+	MAY-2020
64	BT362 #	SUSTAINABLE ENERGY PROCESSES	3.0	B+	MAY-2020
65	ME492	PROJECT	6.0	A+	MAY-2020

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

CGPA - Cumulative Grade Point Average SGPA - Semester Grade Point Average # - Elective

Student Activities : 2.00 Credits (Non-Academic) - Successfully Completed



[Signature]
CONTROLLER OF EXAMINATIONS



ATTESTED



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ENTRY No. 677



1. Grades and Grade Points

Grades	Grade Point	% of Total Marks obtained in the course
O	10	90% and above
A+	9	85% and above but less than 90%
A	8.5	80% and above but less than 85%
B+	8	70% and above but less than 80%
B	7	60% and above but less than 70%
C	6	50% and above but less than 60%
P	5	45% and above but less than 50%
F	0	Less than 45%
FE	0	Failed due to eligibility criteria
		Course Incomplete

Handwritten signature/initials

(KSHITISH KUMAR MISHRA)
SDM (Shahdara)
DC Office Complex - A-Block,
Nand Nagari, Delhi-110093



2. Semester Grade Point Average (SGPA)

Semester Grade Point Average (SGPA) = $\sum(C_i \times G_{Pi}) / \sum C_i$, where C_i is the credit assigned for a course and G_{Pi} is the grade point for that course.

Summation is done for the student in the semester.

3. Cumulative Grade Point Average (CGPA)

Cumulative Grade Point Average (CGPA) is the summation of the grade point for each course and G_{Pi} is the grade point for that course.

Summation is done for the CGPA is needed.

4. Conversion of Percentage Marks to Grade Points

Approximate formula for conversion of Percentage Marks to Grade Points is given below.

The Percentage Marks are converted to Grade Points as follows.

भारत सरकार GOVERNMENT OF INDIA
अपोस्टिल / APOSTILLE
(Convention de La Haye du 5 octobre 1961)

Country: REPUBLIC OF INDIA

This public document CERTIFICATE has been signed by: CONTROLLER OF EXAMINATIONS, acting in the capacity of CONTROLLER OF EXAMINATIONS, bears the seal/stamp of: SDM, SHAHDARA, DELHI

Certified at NEW DELHI, INDIA the 24-Oct-2024 by SO (O)/Attestation) MINISTRY OF EXTERNAL AFFAIRS (No. DLND0010300024)

Seal / Stamp: is issued to BASIL MATHEW (पंकज कुमार) / Penkal Kumar, अनुभाग अधिकारी (सत्यापन / ओ.आर) Section Officer (Attestation/O.I.) सी.पी.वी. प्रभाग / C.P.V. Division, विदेश मंत्रालय, नए दिल्ली Ministry of External Affairs, New Delhi