



Savitribai Phule Pune University

(formerly University of Pune)

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TRANSCRIPT

This is to certify that MR./MS. MOHAMMED QADEER MOHAMMED TAHEER Mother's Name : AKHTARI KHATOON (SEAT NO. B150540862) has appeared for the BACHELOR OF ENGINEERING (MECHANICAL) (66) (2015 PAT.) examination of this University held in APR/MAY 2019 and is declared to have passed the said examination in FIRST CLASS with CGPA : 7.49.

He/She has obtained following marks at the said examination.

CODE	SUBJECT		TOT.	(P.R.NO.71739916J) CREDIT	GRD	GP.
	S.E. SEAT NO. S150541031 OCT 2017		CRD	EARN. CRD		
202041	MANUFACTURING PROCESS-I	TH	03	03	B	18
202041	MANUFACTURING PROCESS-I	TW	01	01	O	10
202042	COMPUTER AIDED MACHINE DRAWING	PR	02	02	A+	18
202043	THERMODYNAMICS	TH	04	04	C	20
202043	THERMODYNAMICS	OR	01	01	O	10
202044	MATERIAL SCIENCE	TH	03	03	B+	21
202044	MATERIAL SCIENCE	TW	01	01	O	10
202051	STRENGTH OF MATERIALS	TH	04	04	B	24
202051	STRENGTH OF MATERIALS	OR	01	01	A	08
202055	AUDIT COURSE-I	TW	00	00	P	00
207002	ENGINEERING MATHEMATICS III	TH	04	04	A	32
207002	ENGINEERING MATHEMATICS III	TW	01	01	O	10
202045	FLUID MECHANICS	TH	04	04	C	20
202045	FLUID MECHANICS	PR	01	01	B+	07
202047	SOFT SKILLS	TW	01	01	O	10
202048	THEORY OF MACHINES - I	TH	04	04	C	20
202048	THEORY OF MACHINES - I	TW+OR	01	01	O	10
202049	ENGINEERING METALLURGY	TH	03	03	B+	21
202049	ENGINEERING METALLURGY	OR	01	01	O	10
202050	APPLIED THERMODYNAMICS	TH	04	04	B	24
202050	APPLIED THERMODYNAMICS	PR	01	01	A+	09
202053	MACHINE SHOP - I	TW	01	01	O	10
203152	ELECTRICAL & ELECTRONICS ENGG	TH	03	03	P	12
203152	ELECTRICAL & ELECTRONICS ENGG	TW	01	01	O	10
SGPA : 6.88		TOTAL CREDITS EARNED : 50				

T.E. SEAT NO. T150540889 MAY 2018

			TOT.	EARN.	GRD	GP.
			CRD	CRD		
302041	DESIGN OF MACHINE ELEMENTS-I	TH	04	04	B	24
302041	DESIGN OF MACHINE ELEMENTS-I	TW	01	01	O	10
302042	HEAT TRANSFER*	TH	04	04	A	32
302042	HEAT TRANSFER*	PR	01	01	O	10
302043	THEORY OF MACHINES-II	TH	03	03	C	15
302043	THEORY OF MACHINES-II	TW+OR	01	01	A	08
302044	TURBO MACHINES	TH	03	03	B	18
302044	TURBO MACHINES	OR	01	01	A	08
302045	METROLOGY AND QUALITY CONTROL	TH	03	03	A	24
302045	METROLOGY AND QUALITY CONTROL	OR	01	01	O	10
302046	SKILL DEVELOPMENT	TW+PR	01	01	O	10
302047	NUMERICAL METHODS AND OPTIM	TH	04	04	A	32
302047	NUMERICAL METHODS AND OPTIM	PR	01	01	O	10
302048	DESIGN OF MACHINE ELEMENTS -II	TH	04	04	B	24
302048	DESIGN OF MACHINE ELEMENTS -II	TW+OR	01	01	O	10
302049	REFRIG. & AIR CONDITIONING	TH	03	03	B+	21
302049	REFRIG. & AIR CONDITIONING	OR	01	01	O	10
302050	MECHATRONICS	TH	03	03	B+	21
302050	MECHATRONICS	OR	01	01	O	10
302051	MANUFACTURING -PROCESS-II	TH	03	03	A	24
302051	MANUFACTURING -PROCESS-II	TW	01	01	O	10
302052	MACHINE SHOP -II	TW+OR	01	01	O	10
302052	MACHINE SHOP -II	AC	00	00	P	00
302053	SEMINAR					
302054A	ENTREPRENEURSHIP DEVELOPMENT					
SGPA : 7.63		TOTAL CREDITS EARNED : 46				



[Signature]



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B.E. SEAT NO. B150540862 APR/MAY 2019

		TOT. CRD	EARN. CRD	GRD	GP.
402041	HYDRAULICS AND PNEUMATICS	TH 03	03	A	24
402041	HYDRAULICS AND PNEUMATICS	TW+OR 01	01	O	10
402042	CAD CAM AUTOMATION	TH 03	03	B	18
402042	CAD CAM AUTOMATION	TW+PR 01	01	O	10
402043	DYNAMICS OF MACHINERY	TH 04	04	C	20
402043	DYNAMICS OF MACHINERY	TW+OR 01	01	O	10
402044C	HEAT. VENTI. & AIR CONDI.	TH 03	03	B+	21
402044C	HEAT. VENTI. & AIR CONDI.	TW 01	01	O	10
402045A	AUTOMOBILE ENGINEERING	TH 03	03	B	18
402046	PROJECT-I	TW 01	01	O	10
402046	PROJECT-I	OR 01	01	O	10
402047	ENERGY ENGINEERING	TH 03	03	B+	21
402047	ENERGY ENGINEERING	TW+OR 01	01	O	10
402048	MECHANICAL SYSTEM DESIGN	TH 04	04	A+	36
402048	MECHANICAL SYSTEM DESIGN	TW+OR 01	01	O	10
402049B	INDUSTRIAL ENGINEERING	TH 03	03	A	24
402049B	INDUSTRIAL ENGINEERING	TW 01	01	O	10
402050A	ADV. MANUFACTURING PROCESSES	TH 03	03	B+	21
402051	PROJECT-II	TW 03	03	O	30
402051	PROJECT-II	OR 03	03	O	30
SGPA : 8.02		TOTAL CREDITS EARNED : 44			

SE SGPA : 6.88 TE SGPA : 7.63

TOT GP/TOT CREDITS : 1048/140 CGPA : 7.49 FIRST CLASS

AWARD OF DEGREE : ON THE BASIS OF PERFORMANCE FROM SEMESTER III TO VIII

EQUIVALENCE : FOR DIPLOMA IN ENGINEERING/TECHNOLOGY

EQUIVALENT CREDITS : 50 EQUIVALENT GPA : 7.27 EQUIVALENT CGPA : 7.43

EQUIVALENT CGPA IS CALCULATED FOR THE PURPOSE OF EQUIVALENCE TO 190 CREDITS.

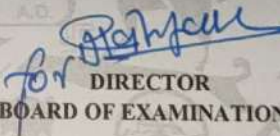
DURATION OF COURSE : 03 YEARS AFTER DIPLOMA IN ENGINEERING/TECHNOLOGY

ENTRY POINT : DIPLOMA IN ENGINEERING/TECHNOLOGY

(PP-PAPER, PR PRACTICAL, TW-TERM WORK, OR-ORAL)
(MEDIUM OF INSTRUCTION : ENGLISH)

REF.NO:EXAM./TRANS./BEN220525018

DATE:25-05-2022


DIRECTOR
BOARD OF EXAMINATIONS & EVALUATION.

