

Savitribai Phule Pune University

(formerly University of Pune)

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TRANSCRIPT

Ganeshkhind,

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This is to certify that MR./MS. MOHITE VINAY HANUMANT Mother's Name : MANDA (SEAT NO. B80254638) has appeared for the BACHELOR OF ENGINEERING (INSTRUMENTATION & CONTROL (74) (2008 PAT.) examination of this University held in MAY 2015 and is declared to have passed the said examination in FIRST CLASS.

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

(P.R.NO.71208664B)

CODE	SUBJECT		MAX	MIN	MARKS	OBT
	F.E. SEAT NO. C102500143 NOV 2012					
01	ENGINEERING MATHEMATICS I	TH	100	40		50
02	APPLIED SCIENCE- I	TH	100	40		57
03	APPLIED SCIENCE- I	TW	25	10		22
04	FUNDA.OF PROGRAMMING LANGUAGES	PR	50	20		24
05	BASIC ELECTRICAL ENGINEERING	TH	100	40		40
06	BASIC ELECTRICAL ENGINEERING	TW	25	10		16
07	BASIC CIVIL & ENVIRONMENTAL ENGG.	TH	100	40		40
08	BASIC CIVIL & ENVIRONMENTAL ENGG.	TW	25	10		20
09	ENGINEERING GRAPHICS-I	TH	100	40		73
10	MANUFACTURING PRACTICES	TW	25	10		21
11	ENGINEERING MATHEMATICS-II	TH	100	40		40
12	APPLIED SCIENCE- II	TH	100	40		50
13	APPLIED SCIENCE- II	TW	25	10		20
14	ENGINEERING MECHANICS	TH	100	40		40
15	ENGINEERING MECHANICS	TW	25	10		16
16	BASIC ELECTRONICS ENGINEERING	TH	100	40		43
17	BASIC ELECTRONICS ENGINEERING	TW	25	10		17
18	ENGINEERING GRAPHICS-II	TW	50	20		43
19	BASIC MECHANICAL ENGINEERING	TH	100	40		45
20	BASIC MECHANICAL ENGINEERING	TW	25	10		18

GRAND-TOTAL : 695/1300

RESULT: SECOND CLASS

	S.E. SEAT NO. S80254638 NOV 2013		MAX	MIN		OBT
01	ENGINEERING MATHEMATICS III	PP	100	40		40
02	FUNDAMENTALS OF INSTRUMENTATION	PP	100	40		40
03	FUNDAMENTALS OF INSTRUMENTATION	TW	50	20		39
04	LINEAR INTEGRATED CIRCUIT I	PP	100	40		46
05	LINEAR INTEGRATED CIRCUIT I	PR	50	20		22
06	PRINCIPLES SENSORS & TRANSDUCERS	PP	100	40		46
07	PRINCIPLES SENSORS & TRANSDUCERS	TW	25	10		23
08	PRINCIPLES SENSORS & TRANSDUCERS	PR	50	20		30
09	AUTOMATIC CONTROL SYSTEM	PP	100	40		40
10	AUTOMATIC CONTROL SYSTEM	TW	50	20		40
11	SOFT SKILL	TW	25	10		20
12	DIGITAL TECHNIQUES	PP	100	40		54
13	DIGITAL TECHNIQUES	PR	50	20		31
14	APPLIED ELECTRONICS	PP	100	40		49
15	APPLIED ELECTRONICS	PR	50	20		38
16	TRANSDUCERS & SIGNAL CONDITIONING	PP	100	40		40
17	TRANSDUCERS & SIGNAL CONDITIONING	TW	25	10		21
18	TRANSDUCERS & SIGNAL CONDITIONING	PR	50	20		29
19	PHONOTICS & INSTRUMENTATION	PP	100	40		48
20	PHONOTICS & INSTRUMENTATION	TW	50	20		40
21	DRIVES AND CONTROLS	PP	100	40		40
22	DRIVES AND CONTROLS	TW	25	10		12

GRAND TOTAL : 788/1500

RESULT: SECOND CLASS



Signature

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	T.E. SEAT NO. T80254647 MAY 2014		MAX	MIN	OBT
01	INSTRUMENT. FOR CHEMICAL ANALYSIS	PP	100	40	52
02	INSTRUMENT. FOR CHEMICAL ANALYSIS	OR	50	20	24
03	EMBEDDED SYSTEM DESIGN	PP	100	40	47
04	EMBEDDED SYSTEM DESIGN	PR	50	20	30
05	CONTROL SYSTEM COMPONENTS	PP	100	40	50
06	CONTROL SYSTEM COMPONENTS	TW	50	20	43
07	ELECTRONIC INSTRUMENTATION	PP	100	40	52
08	ELECTRONIC INSTRUMENTATION	PR	50	20	23
09	INDUSTRIAL MANAGEMENT	PP	100	40	43
10	APPLICATION PROGRAMMING	TW	50	20	45
11	DIGITAL SIGNAL PROCESSING FUNDA.	PP	100	40	67
12	DIGITAL SIGNAL PROCESSING FUNDA.	TW	50	20	40
13	POWER PLANT INSTRUMENTATION	PP	100	40	58
14	PROCESS LOOP COMPONENTS	PP	100	40	50
15	PROCESS LOOP COMPONENTS	PR	50	20	30
16	INSTRUMENTATION SYSTEM DESIGN	PP	100	40	36#
17	INSTRUMENTATION SYSTEM DESIGN	OR	50	20	32
18	CONTROL SYSTEM DESIGN	PP	100	40	64
19	CONTROL SYSTEM DESIGN	TW	50	20	38
20	SEMINAR	TW	50	20	44

GRAND TOTAL : 868/1500

RESULT: HIGHER SECOND CLASS [# O.4]

	B.E. SEAT NO. B80254638 MAY 2015		MAX	MIN	OBT
010	PROCESS INSTRUMENTATION	PP	100	40	52
010	PROCESS INSTRUMENTATION	PR	50	20	37
020	DIGITAL CONTROL	PP	100	40	52
020	DIGITAL CONTROL	TW	50	20	40
030	PROJECT ENGINEERING AND MGMT	PP	100	40	46
030	PROJECT ENGINEERING AND MGMT	TW	25	10	20
030	PROJECT ENGINEERING AND MGMT	OR	50	20	40
04D	BUILDING AUTOMATION I	PP	100	40	56
04D	BUILDING AUTOMATION I	OR	50	20	35
05D	AUTOMOBILE INSTRUMENTATION	PP	100	40	50
060	PROJECT WORK	OR	50	20	41
070	PROCESS DYNAMICS AND CONTROL	PP	100	40	51
070	PROCESS DYNAMICS AND CONTROL	TW	25	10	23
070	PROCESS DYNAMICS AND CONTROL	OR	50	20	40
080	INDUSTRIAL AUTOMATION	PP	100	40	53
080	INDUSTRIAL AUTOMATION	OR	50	20	39
09D	BUILDING AUTOMATION -II	PP	100	40	64
09D	BUILDING AUTOMATION -II	OR	50	20	39
10C	DIGITAL IMAGE PROCESSING	PP	100	40	56
110	PROJECT WORK	TW	100	40	94
110	PROJECT WORK	OR	50	20	44

GRAND TOTAL : 972/1500

RESULT: FIRST CLASS

(PP-PAPER, PR PRACTICAL, TW-TERM WORK, OR-ORAL)

(MEDIUM OF INSTRUCTION: ENGLISH)

REF.NO:EXAM./TRANS./BEN200127019

DATE:27/01/2020

for DIRECTOR
BOARD OF EXAMINATIONS & EVALUATION.