

SAVITRIBAI PHULE PUNE UNIVERSITY, B.E. (2012 COURSE) EXAMINATION, MAY 2018  
 BRANCH: 77-B.E. (2012 PAT.) (CHEMICAL)  
 DATE: 04 JUL 2018 CENTRE: SIR VISVESVARAYA INST. OF TECH. CHINCHOLI, NASHIK

PAGE NO. 3

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/P: PASS/FAIL, C: PREVIOUS CARRY OVER

B120275909		DRIPTI KULSHRESTHA		RASHMI		71536327B		SVIT		B120275909	
SEM :1						SEM :2					
409341	PROCESS DYNAMICS AND CONTROL	PP 100 40 23	42	65	P C	409349	PROC. MODELLING & SIMULATION	PP 100 40 25	46	71	P
409341	PROCESS DYNAMICS AND CONTROL	PR 50 20		43	P C	409349	PROC. MODELLING & SIMULATION	TW 50 20		46	P
409342	CHEMICAL REACTION ENGG. II	PP 100 40 21	50	71	P C	409349	PROC. MODELLING & SIMULATION	OR 50 20		46	P
409343	CHEMICAL ENGG. DESIGN II	PP 100 40 29	50	79	P C	409350	PROC ENGG COST & PLANT DESIG	PP 100 40 27	55	82	P
409343	CHEMICAL ENGG. DESIGN II	OR 50 20		46	P C	409350	PROC ENGG COST & PLANT DESIG	TW 50 20		45	P
409344A	ENVIRONMENTAL ENGINEERING	PP 100 40 24	50	84	P C	409350	PROC ENGG COST & PLANT DESIG	OR 50 20		45	P
409344A	ENVIRONMENTAL ENGINEERING	TW 25 10		24	P C	409351B	CHEMICAL PROCESS SAFETY	PP 100 40 28	45	73	P
409345A	CHEMICAL PROCESS SYNTHESIS	PP 100 40 25	59	84	P C	409352A	CATALYSIS	PP 100 40 21	61	82	P
409346	INDUSTRIAL TRAINING EVAL.	TW 50 20		45	P C	409353	PROJECT PHASE II	TW 100 40		94	P
409347	COMP. AIDED CHEMICAL ENGG II	TW 25 10		23	P C	409353	PROJECT PHASE II	OR 50 20		46	P
409348	PROJECT PHASE I	TW 50 20		45	P C						

GRAND TOTAL = 1239/1500, RESULT: FIRST CLASS WITH DISTINCTION

B120275910	GAIKAD MANOJESH KESHAV	SUNITA	71636921E	SVIT	B120275910				
SEM. 1			SEM. 2						
409341	PROCESS DYNAMICS AND CONTROL	PP 100 40 10	32	42 P C	409349	PROC. MODELLING & SIMULATION	PP 100 40 14	31	45 P
409341	PROCESS DYNAMICS AND CONTROL	PR 50 20		40 P C	409349	PROC. MODELLING & SIMULATION	TW 50 20		39 P
409342	CHEMICAL REACTION ENGG. II	PP 100 40 09	40	49 P C	409349	PROC. MODELLING & SIMULATION	OR 50 20		40 P
409343	CHEMICAL ENGG. DESIGN II	PP 100 40 17	51	68 P C	409350	PROC ENGG COST & PLANT DESIG	PP 100 40 16	38	54 P
409343	CHEMICAL ENGG. DESIGN II	OR 50 20		41 P C	409350	PROC ENGG COST & PLANT DESIG	TW 50 20		41 P
409344A	ENVIRONMENTAL ENGINEERING	PP 100 40 23	50	73 P C	409350	PROC ENGG COST & PLANT DESIG	OR 50 20		42 P
409344A	ENVIRONMENTAL ENGINEERING	TW 25 10		20 P C	409351B	CHEMICAL PROCESS SAFETY	PP 100 40 24	39	63 P
409345D	ADVANCE SEPARATION PROCESSES	PP 100 40 20	53	73 P C	409352A	CATALYSIS	PP 100 40 16	43	59 P
409346	INDUSTRIAL TRAINING EVAL.	TW 50 20		43 P C	409353	PROJECT PHASE II	TW 100 40		87 P
409347	COMP. AIDED CHEMICAL ENGG II	TW 25 10		18 P C	409353	PROJECT PHASE II	OR 50 20		38 P
409348	PROJECT PHASE I	TW 50 20		42 P C					

GRAND TOTAL = 1017/1500, RESULT: FIRST CLASS WITH DISTINCTION

B120275911	GAJARE RAHUL NANDKISHOR	SINDHU				71636922C	SVIT	B120275911							
SEM. 1					SEM. 2										
409341	PROCESS DYNAMICS AND CONTROL	PP 100	40	11	32	43	P C	409349	PROC. MODELLING & SIMULATION	PP 100	40	11	32	43	P
409341	PROCESS DYNAMICS AND CONTROL	PR 50	20			39	P C	409349	PROC. MODELLING & SIMULATION	TW 50	20			40	P
409342	CHEMICAL REACTION ENGG. II	PP 100	40	10	34	44	P C	409349	PROC. MODELLING & SIMULATION	OR 50	20			41	P
409343	CHEMICAL ENGG. DESIGN II	PP 100	40	22	55	77	P C	409350	PROC ENGG COST & PLANT DESIG	PP 100	40	19	49	68	P
409343	CHEMICAL ENGG. DESIGN II	OR 50	20			39	P C	409350	PROC ENGG COST & PLANT DESIG	TW 50	20			40	P
409344A	ENVIRONMENTAL ENGINEERING	PP 100	40	21	49	70	P C	409350	PROC ENGG COST & PLANT DESIG	OR 50	20			39	P
409344A	ENVIRONMENTAL ENGINEERING	TW 25	10			20	P C	409351B	CHEMICAL PROCESS SAFETY	PP 100	40	23	42	65	P
409345D	ADVANCE SEPARATION PROCESSES	PP 100	40	17	51	68	P C	409352A	CATALYSIS	PP 100	40	16	50	66	P
409346	INDUSTRIAL TRAINING EVAL.	TW 50	20			43	P C	409353	PROJECT PHASE II	TW 100	40			86	P
409347	COMP. AIDED CHEMICAL ENGG II	TW 25	10			18	P C	409353	PROJECT PHASE II	OR 50	20			38	P
409348	PROJECT PHASE I	TW 50	20			41	P C								

GRAND TOTAL = 1028/1500, RESULT: FIRST CLASS WITH DISTINCTION

RESULT RESERVED FOR BACKLOGS.

  
 Head of Department  
 Department of Chemical Engineering  
 S. V. T. Engineering College  
 Tal. Singar, Dist. Nashik (M.S.)

SAVITRIBAI PHULE PUNE UNIVERSITY, B.E. (2012 COURSE) EXAMINATION, MAY 2018  
 BRANCH: 77-B.E. (2012 PAT.) (CHEMICAL)  
 DATE: 04 JUL 2018 CENTRE: SIR VISVESVARAYA INST. OF TECH. CHINCHOLI, NASHIK

PAGE NO. 8

NOTE: FIRST LINE: SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/P: PASS/FAIL, C: PREVIOUS CARRY OVER

B120275924 PATIL MAHESH GOVINDRAO VITHABAI .71536428G .SVIT .B120275924																		
SEM. 1										SEM. 2								
409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	13	33	46	P	C	409349	PROC. MODELLING & SIMULATION	PP	100	40	20	42	62	P
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			42	P	C	409349	PROC. MODELLING & SIMULATION	TW	50	20			44	P
409342	CHEMICAL REACTION ENGG. II	PP	100	40	17	44	61	P	C	409349	PROC. MODELLING & SIMULATION	OR	50	20			43	P
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	27	50	77	P	C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	23	55	78	P
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			45	P	C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20			43	P
409344A	ENVIRONMENTAL ENGINEERING	PP	100	40	24	50	74	P	C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20			44	P
409344A	ENVIRONMENTAL ENGINEERING	TW	25	10			22	P	C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	23	47	70	P
409345A	CHEMICAL PROCESS SYNTHESIS	PP	100	40	19	54	73	P	C	409352A	CATALYSIS	PP	100	40	16	50	66	P
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			44	P	C	409353	PROJECT PHASE II	TW	100	40			93	P
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			22	P	C	409353	PROJECT PHASE II	OR	50	20			44	P
409348	PROJECT PHASE I	TW	50	20			44	P	C									

GRAND TOTAL = 1137/1500, RESULT: FIRST CLASS WITH DISTINCTION

B120275925 PATIL SUDHIR GORAKH										NALINI										.71536437F										.SVIT										B120275925																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
SEM. 1										SEM. 2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	20	30	50	P	C	409349	PROC. MODELLING & SIMULATION	PP	100	40	16	38	54	P																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							</

GRAND TOTAL = 1123/1500, RESULT: FIRST CLASS WITH DISTINCTION

B120275926		PATIL SWAPNIL DEEPAK		JYOTI		.71108462K		.SVIT		.B120275926								
SEM.1						SEM.2												
409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	17	35	52	P	C	409349	PROC. MODELLING & SIMULATION	PP	100	40	14	50	64	P
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			39	P	C	409349	PROC. MODELLING & SIMULATION	TW	50	20			40	P
409342	CHEMICAL REACTION ENGG. II	PP	100	40	17	33	50	P	C	409349	PROC. MODELLING & SIMULATION	OR	50	20			41	P
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	15	53	68	P	C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	22	52	74	P
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			41	P	C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20			41	P
409344A	ENVIRONMENTAL ENGINEERING	PP	100	40	15	50	65	P	C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20			42	P
409344A	ENVIRONMENTAL ENGINEERING	TW	25	10			21	P	C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	25	46	71	P
409345A	CHEMICAL PROCESS SYNTHESIS	PP	100	40	22	53	75	P	C	409352A	CATALYSIS	PP	100	40	19	51	70	P
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			42	P	C	409353	PROJECT PHASE II	TW	100	40			89	P
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			17	P	C	409353	PROJECT PHASE II	OR	50	20			40	P
409348	PROJECT PHASE I	TW	50	20			42	P	C									

GRAND TOTAL = 1084/1500, RESULT: FIRST CLASS WITH DISTINCTION

  
 Head Of Department

Department of Chemical Engineering

3, Keshavnagar, Nashik

Tal. Sinnar, Dist. Nashik-422101 (M.S.)





# SAVITRIBAI PHULE PUNE UNIVERSITY

(formerly University of Pune)

GANESHKHIND, PUNE 411 007.



STATEMENT OF MARKS FOR

B. E. (2012 COURSE) EXAMINATION, MAY 2018  
BRANCH: 76-B. E. (2012 PAT.) (COMPUTER)

SEAT NO. B120274203 CENTRE SVIT PERM REG. NO.: 71536289F  
NAME BENKE SONALI TUKARAM MOTHER: RANJANA  
COLLEGE SIR VISVESVARAYA INST. OF TECH. CHINCHOLI, NASHIK

## SUBJECTS

MARKS  
INT EXT OBT

CODE

NAME

MIN. 000 028  
MAX MIN OUT OF 030 070

### SEM. : 1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	16	60	76	F	C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	24	39	63	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	25	53	78	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	18	42	60	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	21	47	68	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			36	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			40	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			42	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			41	P	C
410448	PROJECT	TW	50	20			41	P	C

### SEM. : 2

410449	SOFT DESIGN METHODOL. & TEST.	PP	100	40	24	30	54	P	
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	23	28	51	P	
410451D	CYBER SECURITY	PP	100	40	23	21#	44	P	
410452A	BUSINESS ANALYTIC & INTEL.	PP	100	40	25	41	66	P	
410453	COMPUTER LABORATORY-III	PR	50	20			44	P	
410453	COMPUTER LABORATORY-III	OR	50	20			42	P	
410454	COMPUTER LABORATORY-IV	TW	50	20			45	P	
410454	COMPUTER LABORATORY-IV	OR	50	20			42	P	
410455	PROJECT	TW	100	40			88	P	
410455	PROJECT	OR	50	20			42	P	

GRAND TOTAL = 1065/1500 . RESULT FIRST CLASS WITH DISTINCTION  
[# 0.4]

Verified by ARC-5012

Documents Verification  
FC-5125

Sir Visvesvaraya Institute of Technology  
Chincholi, Sinnar, Nashik-422102.

Director, MEDIUM OF INSTRUCTION : ENGLISH

Board of Examinations & Evaluation

STATEMENT NO.: R18070910794 DATE: 04 JUL 2018



NO.: 17- 0437073



# SAVITRIBAI PHULE PUNE UNIVERSITY

(formerly University of Pune)

GANESHKHIND, PUNE 411 007.

## STATEMENT OF MARKS FOR

B.E. (2012 COURSE) EXAMINATION, MAY 2018  
BRANCH: 66-B.E. (2012 PAT.) (MECHANICAL)

SEAT NO. B120270815 CENTRE SVIT PERM REG. NO.: 71636804J  
NAME BHANGALE BHUPENDRA RAMESH MOTHER: JYOTI  
COLLEGE SIR VISVESVARAYA INST. OF TECH. CHINCHOLI, NASHIK

## SUBJECTS

CODE	NAME				MARKS					
					INT	EXT	OBJ			
					MIN.	000	028			
					MAX	MIN	OUT OF	030	070	
SEM. : 1										
402041	REFRIGERATION & AIR CONDI.	PP	100	40		07	34	41	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10				17	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20				34	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40		07	40	47	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20				30	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40		16	42	58	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10				20	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20				38	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40		20	39	59	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40		21	45	66	P	C
402046	PROJECT-I	TW	50	20				39	P	C
SEM. : 2										
402047	POWER PLANT ENGINEERING	PP	100	40		18	41	59	P	
402047	POWER PLANT ENGINEERING	TW	25	10				20	P	
402047	POWER PLANT ENGINEERING	OR	50	20				41	P	
402048	MECHANICAL SYSTEM DESIGN	PP	100	40		17	40	57	P	
402048	MECHANICAL SYSTEM DESIGN	OR	50	20				38	P	
402049DB	AUTOMOBILE ENGINEERING	PP	100	40		20	42	62	P	
402050C	DESIG OF PUMPS BLOWE & COMPR	PP	100	40		18	41	59	P	
402050C	DESIG OF PUMPS BLOWE & COMPR	TW	25	10				21	P	
402051	PROJECT-II	TW	150	60				130	P	
402051	PROJECT-II	OR	50	20				37	P	

GRAND TOTAL = 975/1500 , RESULT: FIRST CLASS

Director, MEDIUM OF INSTRUCTION : ENGLISH

Board of Examinations &amp; Evaluation

DEPARTMENT OF ENGINEERING  
SIR VISVESVARAYA INSTITUTE OF  
TECHNOLOGY, CHINCHOLI,  
NASHIK - 422101

STATEMENT NO.: R18070910594 DATE: 04 JUL 2018





# SAVITRIBAI PHULE PUNE UNIVERSITY

(Formerly University of Pune)

GANESHKHIND, PUNE 411 007.



## STATEMENT OF MARKS FOR

B. E. (2012 COURSE) EXAMINATION, MAY 2018  
BRANCH: 66-B. E. (2012 PAT.) (MECHANICAL)

SEAT NO. B120270916 CENTRE SVIT PERM REG. NO.: 71310474H  
NAME VISHUTE BHAGYDDAY SANJAY MOTHER: DRAKSHYANI  
COLLEGE SIR VISHVESVARAYA INST. OF TECH. CHINCHOLI, NASHIK

## SUBJECTS

MARKS  
INT EXT OBT

CODE NAME MIN 000 028  
MAX MIN OUT OF 030 070

### SEM - 1

402041	REFRIGERATION & AIR CONDI	PP	100	40	12	30	42	P
402041	REFRIGERATION & AIR CONDI	TW	25	10			17	P C
402041	REFRIGERATION & AIR CONDI	OR	50	20			38	P
402042	CAD/ CAM AUTOMATION	PP	100	40	09	38	47	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			28	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	07	35	42	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	41	61	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	44	64	P C
402046	PROJECT-1	TW	50	20			38	P C

### SEM - 2

402047	POWER PLANT ENGINEERING	PP	100	40	21	40	61	P
402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402047	POWER PLANT ENGINEERING	OR	50	20			41	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	15	28	43	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	18	28	46	P
402050C	DESIG OF PUMPS BLOWE & COMPR	PP	100	40	21	34	55	P
402050C	DESIG OF PUMPS BLOWE & COMPR	TW	25	10			20	P
402051	PROJECT-II	TW	150	60			127	P
402051	PROJECT-II	OR	50	20			39	P

GRAND TOTAL = 923/1500 , RESULT FIRST CLASS [B D 13]

*Ashesh*

DEPARTMENT OF MECHANICAL ENGINEERING  
SIR VISHVESVARAYA INSTITUTE OF  
TECHNOLOGY CHINCHOLI,  
NASHIK - 422101

Director, MEDIUM OF INSTRUCTION : ENGLISH

Board of Examinations & Evaluation STATEMENT NO.: R18070910676 DATE: 04 JUL 2018



NO.: 17 - 0437153



# SAVITRIBAI PHULE PUNE UNIVERSITY

(Formerly University of Pune)

GANESHKHIND, PUNE 411 007.

## STATEMENT OF MARKS FOR

B. E. (2012 COURSE) EXAMINATION, MAY 2018  
BRANCH: 66-B. E. (2012 PAT) (MECHANICAL)

SEAT NO. B120270914 CENTRE SVIT. PERM REG. NO.: 71310464D  
NAME TUPLODHE SHUBHAM NITIN MOTHER: NANDA  
COLLEGE SIR VISVESVARAYA INST. OF TECH. CHINCHOLI, NASHIK

CODE	NAME		MIN	MAX	MARKS		OBT		
					INT	EXT			
			MIN	OUT OF	000	028			
					030	070			
SEM. : 1									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	28	40	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			28	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	10	48	58	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	12	30	42	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	32	51	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	23	44	67	P	C
402046	PROJECT-I	TW	50	20			38	P	C
SEM. : 2									
402047	POWER PLANT ENGINEERING	PP	100	40	16	31	47	P	
402047	POWER PLANT ENGINEERING	TW	25	10			20	P	
402047	POWER PLANT ENGINEERING	OR	50	20			40	P	
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	15	30	45	P	
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	
402049DB	AUTOMOBILE ENGINEERING	PP	100	40	17	42	59	P	
402050C	DESIG OF PUMPS BLOWE & CDMPR	PP	100	40	24	28	52	P	
402050C	DESIG OF PUMPS BLOWE & CDMPR	TW	25	10			21	P	
402051	PROJECT-II	TW	150	60			130	P	
402051	PROJECT-II	OR	50	20			38	P	

GRAND TOTAL = 918/1500 . RESULT FIRST CLASS

DEPARTMENT OF MECHANICAL ENGG  
SIR VISVESVARAYA INSTITUTE OF  
TECHNOLOGY, CHINCHOLI,  
NASHIK - 422101

Director, MEDIUM OF INSTRUCTION : ENGLISH

Board of Examinations &amp; Evaluation

STATEMENT NO.: R18070910674 DATE: 04 JUL 2018





# SAVITRIBAI PHULE PUNE UNIVERSITY

(formerly University of Pune)

GANESHKHIND, PUNE 411 007.

## STATEMENT OF MARKS FOR

B. E. (2012 COURSE) EXAMINATION, MAY 2018  
BRANCH: 66-B. E. (2012 PAT.) (MECHANICAL)

SEAT NO. B120270892 CENTRE SVIT PERM REG. NO.: 71410401K  
NAME RANADE SURAJ KHANDERAQ MOTHER: SUNITA  
COLLEGE SIR VISVESVARAYA INST. OF TECH. CHINCHOLI, NASHIK

CODE	NAME				MIN	MARKS		DBT		
						INT	EXT			
						000	025			
					MAX MIN OUTOF	030	070			
SEM. : 1										
402041	REFRIGERATION & AIR CONDI.	PP	100	40		05	35	40	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10				15	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20				30	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40		19	28	47	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20				25	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40		14	36	50	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10				18	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20				38	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40		23	30	53	P	C
402045D	ADVANCED MANUFACTURING PRDC.	PP	100	40		14	38	52	P	C
402046	PROJECT-I	TW	50	20				39	P	C
SEM. : 2										
402047	POWER PLANT ENGINEERING	PP	100	40		23	32	55	P	
402047	POWER PLANT ENGINEERING	TW	25	10				22	P	
402047	POWER PLANT ENGINEERING	OR	50	20				39	P	
402048	MECHANICAL SYSTEM DESIGN	PP	100	40		16	48	64	P	
402048	MECHANICAL SYSTEM DESIGN	OR	50	20				39	P	
402049C	INDUSTRIAL ENGINEERING	PP	100	40		18	34	52	P	
402050C	DESIG OF PUMPS BLOWE & COMPR	PP	100	40		22	35	57	P	
402050C	DESIG OF PUMPS BLOWE & COMPR	TW	25	10				21	P	
402051	PROJECT-II	TW	150	60				128	P	
402051	PROJECT-II	OR	50	20				36	P	

GRAND TOTAL = 920/1500 , RESULT: FIRST CLASS

DEPARTMENT OF MECHANICAL ENGINEERING  
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*Ashesh*

Director, MEDIUM OF INSTRUCTION ENGLISH

Board of Examinations & Evaluation

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