



# Savitribai Phule Pune University

(formerly University of Pune)

*We, the Chancellor, the Vice Chancellor and the Members of the Management Council and the Academic Council of the Savitribai Phule Pune University, certify that*  
*Jadhav Vishal Madhav, Mother's Name : Padma*  
*of K.K.Wagh Education Society's College of Engineering, Nashik, having been examined and found*  
*duly qualified for the degree of*  
**Bachelor of Engineering (Chemical)**  
*and placed in the First Class with Distinction in April 2020. The said degree has been conferred*  
*on him. In testimony whereof is set the seal of the said University.*

## सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)

आम्ही, सावित्रीबाई फुले पुणे विद्यापीठाचे कुलपती, कुलगुरु आणि व्यवस्थापन परिषद व विद्या परिषद सदस्य, प्रमाणित करितो की,

**जाधव विशाल माधव, आईचे नाव: पद्मा**

हे के. के. वाघ एज्युकेशन सोसायटीचे कॉलेज ऑफ इंजिनिअरिंग, नाशिक. येथुन प्राविण्यासह प्रथम श्रेणीत एप्रिल २०२० मध्ये

**अभियांत्रिकी स्नातक (रासायनिक)**

पदवी परीक्षा उत्तीर्ण झाल्याबद्दल त्यांना ही पदवी प्रदान करण्यात येत आहे. याची साक्ष म्हणून विद्यापीठाची अधिकृत मुद्रा येथे अंकित करण्यात येत आहे.



Vice Chancellor

118th Convocation (Summer)  
EN20-37638

**SAVITRIBAI PHULE PUNE UNIVERSITY**

(formerly University of Pune)

GANESHKHIND PUNE 411 007

**Passing Certificate**

This is to certify that

Shri/Smt JADHAV VISHAL MADHAV Mother's Name: -PADMA

has appeared for the B.E. (2015 PAT.) (CHEMICAL)  
examination held in APR/MAY 2020 and declared to have passed  
the examination in FIRST CLASS WITH DISTINCTION

Details as follows :

Seat No. : B150135929 P. R. No. : 71810266F

College Name: (CEGN018940) K.K. WAGH INST. OF ENGG. EDU. &amp; RESEARCH

Course: BACHELOR OF ENGINEERING Pattern: B.E. (2015 PAT.) (CHEMICAL)

Total Credits: 140 Credit Earned: 140 CGPA: 8.15

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

Equivalence: For Diploma in Engineering/Technology

Equivalent Credits: 50 Equivalent GPA: 5.83 Equivalent CGPA: 7.54

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

GRADUATION: 16 years Medium of Instruction: ENGLISH

This is further to certify that he/she is eligible for  
the aforesaid Degree Certificate, whenever he/she applies for the same  
at the University Convocation.

**Mahesh Kakade**  
Director

STATEMENT NO. : P20111905724

DATE : 11 NOV 2020

Board of Examinations &amp; Evaluation



# SAVITRIBAI PHULE PUNE UNIVERSITY

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GANESHKHIND, PUNE 411 007.

STATEMENT OF MARKS FOR S. E. (2015 COURSE) EXAMINATION, MAY 2018  
BRANCH CODE: 20-S. E. (2015 PAT.) (CHEMICAL)

SEAT NO. S150135918 CENTRE KKNS PERM REG. NO.: 71810266F  
NAME JADHAV VISHAL MADHAV MOTHER : PADMA  
COLLEGE K. K. WAGH COLLEGE OF ENGINEERING, NASIK.

CODE	SUBJECT NAME	SUB. TYPE	TOT. CRD	EARN. CRD	GRD	CRD. Pts
SEM. : 1						
207004	ENGINEERING MATHEMATICS-III	TH	04	04	B	24
207004	ENGINEERING MATHEMATICS-III	TW	01	01	A	08
209341	CHEMISTRY-I	TH	04	04	B+	28
209341	CHEMISTRY-I	PR	01	01	A+	09
209342	FLUID MECHANICS	TH	04	04	B+	28
209342	FLUID MECHANICS	TW+OR	01	01	O	10
209343	ENGINEERING MATERIALS	TH	03	03	A	24
209343	ENGINEERING MATERIALS	OR	01	01	A+	09
209344	PROCESS CALCULATIONS	TH	03	03	A	24
209345	INTRO TO CHEMICAL ENGI	TW	02	02	O	20
209346	SOFT SKILLS	TW	01	01	O	10
SEM. : 2						
209347	CHEMISTRY -II	* TH	04	04	B	24
209347	CHEMISTRY -II	* PR	01	01	O	10
209348	HEAT TRANSFER	* TH	04	04	B+	28
209348	HEAT TRANSFER	* OR	01	01	O	10
209349	PRINCIPLES OF DESIGN	* TH	04	04	C	20
209349	PRINCIPLES OF DESIGN	* TW	01	01	A+	09
209350	CHEM ENGG THERMODYNAMICS-I	* TH	04	04	C	20
209351	MECHANICAL OPERATIONS	* TH	04	04	A+	36
209351	MECHANICAL OPERATIONS	* OR	01	01	A+	09
209352	WORKSHOP PRACTICES	* TW	01	01	O	10
202054C	VALUE EDUCATION	* AC	00	00	P	00

SECOND YEAR SGPA : 7.4, TOTAL CREDITS EARNED : 50

NOTE : PLEASE SEE THE BACKSIDE OF THIS STATEMENT FOR MORE DETAILS.

Director,

MEDIUM OF INSTRUCTION : ENGLISH

Board of Examinations & Evaluation

STATEMENT NO.: R18082006751 DATE : 23 JUL 2018



# SAVITRIBAI PHULE PUNE UNIVERSITY

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GANESHKHIND, PUNE 411 007.

STATEMENT OF MARKS FOR T. E. (2015 COURSE) EXAMINATION, MAY 2019  
BRANCH CODE: 43-T. E. (2015 PAT. ) (CHEMICAL)

SEAT NO. T150135927 CENTRE KKNS PERM REG. NO. :71810266F  
NAME JADHAV VISHAL MADHAV MOTHER : PADMA  
COLLEGE K. K. WAGH INST. OF ENGG. EDU. & RESEARCH

CODE	SUBJECT NAME	SUB. TYPE	TOT. CRD	EARN. CRD	GRD	CRD. Pts
SEM. : 1						
309341	CHEMICAL ENGG MATH.	TH	04	04	A+	36
309342	MASS TRANSFER I	TH	04	04	A	32
309342	MASS TRANSFER I	PR	01	01	O	10
309343	INDUST. ORG. & MANAGEMENT	TH	03	03	A	24
309343	INDUST. ORG. & MANAGEMENT	OR	01	01	O	10
309344	CHEMICAL PROCESS TECHNOLOGY	TH	04	04	A	32
309344	CHEMICAL PROCESS TECHNOLOGY	OR	01	01	A+	09
309345	CHEM. ENGG THERMODYNAMICS II	TH	03	03	C	15
309346	COMPUTER AIDED CHEM. ENGG I	TW	01	01	A+	09
309347	INDUST. TRAINING EVALUATION	TW	01	01	A+	09
SEM. : 2						
309348	CHEMICAL REACTION ENGG. I	* TH	04	04	A+	36
309348	CHEMICAL REACTION ENGG. I	* PR	01	01	O	10
309349	TRANSPORT PHENOMENA	* TH	04	04	A+	36
309350	CHEMICAL ENGINEERING DESIGN I	* TH	03	03	B	18
309350	CHEMICAL ENGINEERING DESIGN I	* OR	01	01	A+	09
309351	MASS TRANSFER II	* TH	04	04	B+	28
309351	MASS TRANSFER II	* PR	01	01	O	10
309352	PROCESS INSTRU. & CONTROL	* TH	03	03	A+	27
309352	PROCESS INSTRU. & CONTROL	* TW	01	01	A+	09
309353	SEMINAR	* TW	01	01	O	10

THIRD YEAR SGPA : 8.24, TOTAL CREDITS EARNED : 46

NOTE : PLEASE SEE THE BACKSIDE OF THIS STATEMENT FOR MORE DETAILS.

*Ashekh*  
Director,

MEDIUM OF INSTRUCTION : ENGLISH

Board of Examinations & Evaluation

R19080806021 DATE : 22 JUL 2019



# SAVITRIBAI PHULE PUNE UNIVERSITY

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GANESHKHIND PUNE 411 007



STATEMENT OF MARKS / GRADES FOR B. E. (2015 COURSE) EXAM., APR/MAY 2020  
BRANCH CODE: 77-B. E. (2015 PAT.) (CHEMICAL)

SEAT NO. B150135929 CENTRE KKNST13J PERM REG. NO.: 71810266F

NAME JADHAV VISHAL MADHAV MOTHER : PADMA

COLLEGE [CEGNO18940] - K. K. WAGH INST. OF ENGG. EDU. & RESEARCH

CODE	SUBJECT NAME	SUB. TYPE	TOT. CRD	EARN. CRD	CRD. GRD	Pts
SEM. : 1						
409341	PROCESS DYNAMICS AND CONTROL	TH	04	04	B+	28
409341	PROCESS DYNAMICS AND CONTROL	PR	01	01	A+	09
409342	CHEMICAL REACTION ENGG. -II	TH	03	03	A	24
409343	CHEMICAL ENGG. DESIGN II	TH	03	03	A+	27
409343	CHEMICAL ENGG. DESIGN II	OR	01	01	D	10
409344A	ENVIRONMENTAL ENGINEERING	TH	03	03	A+	27
409344A	ENVIRONMENTAL ENGINEERING	TW	01	01	D	10
409345D	ADVANCE SEPARATION PROCESSES	TH	03	03	A+	27
409346	INDUSTRIAL TRAINING EVAL.	TW	01	01	A+	09
409347	COM. AIDED CHEM. ENGG. II	TW	01	01	D	10
409348	PROJECT PHASE I	TW	01	01	D	10
SEM. : 2						
409349	PROCESS MODELING & SIMULATION *	TH	03	03	D	30
409349	PROCESS MODELING & SIMULATION *	TW	01	01	A+	09
409349	PROCESS MODELING & SIMULATION *	OR	01	01	D	10
409350	PROC. ENGG. COST. & PLANT DESIGN *	TH	03	03	A	24
409350	PROC. ENGG. COST. & PLANT DESIGN *	TW	01	01	D	10
409350	PROC. ENGG. COST. & PLANT DESIGN *	OR	01	01	D	10
409351B	CHEMICAL PROCESS SAFETY	* TH	03	03	B	18
409352D	PETROCHEMICAL ENGINEERING	* TH	03	03	D	30
409353	PROJECT PHASE II	* TW	04	04	D	40
409353	PROJECT PHASE II	* OR	02	02	D	20

FOURTH YEAR SGPA : 8.91, TOTAL CREDITS EARNED : 44  
SE SGPA : 7.40 TE SGPA : 8.24  
TOT GP/TOT CREDITS : 1141/140 CGPA : 8.15 FIRST CLASS WITH DISTINCTION

NOTE : PLEASE SEE THE BACKSIDE OF THIS STATEMENT FOR MORE DETAILS.

Director

MEDIUM OF INSTRUCTION : ENGLISH

Board of Examinations & Evaluation

R20111905763 DATE : 11 NOV 2020