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# **EVALUATION - NOT AN OFFICIAL COPY**

Reference Number: 6197100

Date completed: December 28, 2023

## U.S. EQUIVALENCY SUMMARY

Bachelor's degree from a regionally accredited institution

### **CREDENTIAL ANALYSIS**

1. Name on Credential: DESHMUKH, Shantanu Subhash

Credential Authentication: Documents were sent directly by the institution

Country or Territory: India

Credential: Diploma in Mechanical Engineering

**Year:** 2013

Awarded By: Maharashtra State Board of Technical Education

Status: Accredited Institution

Admission Requirements: Secondary School Certificate

**Length of Program:** Three years

Major: Mechanical Engineering Technology

U.S. Equivalency High school diploma and associate degree

**Remarks:** The first year of the program is considered secondary-level study.



2. Name on Credential: DESHMUKH, Shantanu Subhash

Credential Authentication: Documents were sent directly by the institution

2019

Country or Territory:

Credential:

Year:

**Awarded By:** Savitribai Phule Pune University

Status: Accredited Institution
Admission Requirements: High School Graduation

**Length of Program:** Four years

Major: Mechanical Engineering

U.S. Equivalency Bachelor's degree

**Remarks:** Exempted from part of the program on the basis of study previously

Bachelor of Engineering

completed at Maharashtra State Board of Technical Education. Savitribai Phule Pune University was formerly known as University

of Pune.





| W          | VES)   |         |        |
|------------|--|---------|--------|
|            |  |         |        |
| INS        | TITUTIONS-DATES-SUBJECTS   | Credits | Grades |
| M - 1      | The State Point of The State of |         |        |
|            | arashtra State Board of Technical Education 2012   |         |        |
| (L)        | Applied Mathematics  | 2.0     | C      |
| L)         | Mechanical Engineering Drawing   | 3.0     | C      |
| L)         | Strength of Materials  | 2.5     | C      |
| L)         | Mechanical Engineering Materials   | 2.0     | C      |
| L)         | Electrical Engineering   | 2.5     | В      |
| with       |  |         |        |
| Lab        |  |         | _      |
| L)         | Manufacturing Technology Lab   | 1.0     | В      |
| L)         | Development of Life Skills II  | 1.0     | В      |
|            | Professional Practices III   | 1.0     | В      |
| L)         | Theory of Machines and Mechanisms  | 2.5     | C      |
| L)         | Fundamentals of Electronics  | 3.0     | C      |
| with       |  |         |        |
| Lab        |  | 2.5     | C      |
| L)         | Production Processes   | 2.5     | C<br>C |
| L)         | Thermal Engineering  | 3.0     |        |
| L)         | Fluid Mechanics and Machinery  | 3.0     | В      |
| L)         | Computer Programming Lab   | 1.0     | A      |
| 012        | Professional Practices IV  | 1.0     | A      |
|            | 2013 Advanced Manufacturing Processes  | 2.5     | C      |
| (L)        | Advanced Manufacturing Processes   | 2.5     | С      |
| L)<br>with | Power Engineering  | 3.5     | В      |
| Lab        |  |         |        |
| L)         | Measurements and Control   | 2.5     | C      |
| (L)        | Metrology and Quality Control  | 3.5     | В      |
| بر<br>with |  | 5.5     | Ь      |
| Lat        |  |         |        |
| L)         | Automobile Engineering   | 2.5     | В      |
| ,          | Industrial Project and Entrepreneurship Development  | 1.0     | A      |
|            | Professional Practices V   | 1.0     | A      |
| L)         | Management   | 2.0     | C      |
| L)         | Design of Machine Elements   | 3.0     | C      |
| L)         | Industrial Fluid Power   | 3.0     | В      |
| L)         | Production Technology  | 2.0     | В      |
| ,          | Industrial Project   | 2.0     | A      |
|            | Professional Practices VI  | 1.0     | A      |
| L)         | Alternate Energy Sources and Management  | 2.5     | C      |
|            | ribai Phule Pune University  |         |        |
|            | 2017   |         |        |
| L)         | Manufacturing Process I  | 2.5     | C      |
| L)         | Computer Aided Machine Drawing   | 1.0     | C      |
| L)         | Thermodynamics   | 3.5     | C      |
| L)         | Material Science   | 3.0     | C      |
| _,<br>L)   | Fluid Mechanics  | 3.5     | C      |
| ,          | Workshop Practice II   | 1.0     | В      |
| L)         | Soft Skills  | 1.0     | A      |
| U)         | Engineering Mathematics III  | 3.0     | C      |
|            |  |         |        |

| WES |
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|            | JDC 1                                  |     |        |
|------------|--|-----|--------|
| A          | VES)                                   |     |        |
|            |  |     |        |
| (L)        | Engineering Metallurgy                 | 3.5 | С      |
| (L)        | Applied Thermodynamics                 | 4.5 | В      |
| (L)        | Strength of Materials                  | 3.5 | C      |
| (L)        | Electronics and Electrical Engineering | 3.0 | C      |
| (L)        | Machine Shop I                         | 1.0 | A      |
|            | -2018                                  |     |        |
| (U)        | Design of Machine Elements I           | 3.0 | C      |
| (U)        | Heat Transfer                          | 3.5 | C      |
| wit        |  |     |        |
| Lai<br>(U) | Theory of Machines II                  | 3.5 | В      |
| (U)        | Metrology and Quality Control          | 3.5 | С      |
| (U)        | Hydraulics and Pneumatics              | 3.0 | C      |
| (U)        | Skill Development                      | 1.0 | C      |
| (U)        | Numerical Methods and Optimization     | 3.5 | C      |
| wit        | *                                      |     |        |
| Lai        |  |     |        |
| (U)        | Design of Machine Elements II          | 4.5 | C      |
| (U)        | Turbo Machines                         | 3.0 | C      |
| (U)        | Mechatronics                           | 3.0 | В      |
| (U)        | Manufacturing Process II               | 2.5 | C      |
| (U)        | Machine Shop II                        | 1.0 | C      |
|            | Seminar                                | 1.0 | В      |
|            | 2019                                   | 2.5 | ~      |
| (U)        | Refrigeration and Air Conditioning     | 3.5 | C<br>C |
| (U)<br>wit | CAD/CAM Automation                     | 4.5 | C      |
| wii<br>Lai |  |     |        |
| (U)        | Dynamics of Machinery                  | 3.5 | С      |
| (U)        | Heat Ventilation and Air Conditioning  | 3.0 | C      |
| (U)        | Automobile Engineering                 | 2.5 | C      |
| (-)        | Project I                              | 1.0 | В      |
| (U)        | Energy Engineering                     | 3.5 | В      |
| (U)        | Mechanical System Design               | 4.5 | C      |
| (U)        | Industrial Engineering                 | 3.0 | C      |
| (U)        | Advanced Manufacturing Processes       | 2.5 | В      |
|            | Project II                             | 5.0 | A      |
|            |  |     |        |

### **SUMMARY**

Total Undergraduate Semester Credits:

172.5 GPA: 2.41



### WES EVALUATION TERMS

**Evaluation Scope**: World Education Services (WES) evaluates only formal educational credentials. WES does not evaluate professional experience. WES evaluations are based upon the best information and resources available to professional evaluators. WES evaluations are offered as non-binding advisory opinions.

**Accredited Institution:** The status of a nationally recognized institution in another country is comparable to that of a regionally accredited institution in the United States.

**Credential Authentication:** Evaluations prepared by WES specify the manner in which each document was authenticated. The method used depends on what is appropriate for the specific country and level of education. WES authenticates academic records by one of the following methods.

• by requiring that official transcripts be sent to WES directly by the institutions or examination bodies that issued them;

OR

- by requiring that official transcripts be authenticated by the relevant government authority (e.g. Ministry of Education) before being sent directly to WES;
- by verifying documents submitted by individuals by sending them back to the institutions/examination bodies that issued them and obtaining a written confirmation of their authenticity.

Detailed country-by-country document requirements can be viewed at www.wes.org/required/index.asp

**Grades/ Quality Points:** WES uses an alphabetic system to identify grades. The standard WES conversion of letter grades into a numerical scale/quality points is as follows: A = 4.00; A = 3.67; B + = 3.33; B = 3.00; B = 2.67; C + = 2.33; C = 2.00; C = 1.67; D + = 1.33; D = 1.00; C = 1.67; C =

- "F\*" indicates a course that was failed initially, but passed on a subsequent attempt. It is not included in the GPA calculation.
- "R\*" indicates a course that was passed initially, but was retaken for grade improvement. It is not included in the GPA calculation.
- "Pass" is not included in the Cumulative Grade Point Average. For study completed at the undergraduate level, it corresponds to at least a "C" in the United States. For graduate and professional study, "Pass" corresponds to at least a "B".

**Grade Point Average (GPA)** is calculated by multiplying the credits per course by the quality points for the grade for that course, repeating this procedure for each course, totaling the credit hour quality points thus obtained, and dividing by the total number of credits.

Course Level Designation: The designation "U" (upper) or "L" (lower) for a course at the undergraduate level is an indication of its level.

**Credit Recognition and Transfer:** The course-by-course analysis represents a breakdown of post-secondary study in terms of U.S. semester credits and grade equivalents. The number of credits accepted for transfer to a degree program or towards a professional license in the United States may vary from those listed in this report in accordance with the policies of the receiving educational institution or professional agency.

**Evaluations for Professional Licensing/Certification:** WES does not assess professional aptitude or experience. Only authorities qualified in the profession can determine whether an individual meets requirements for licensing or to practice the profession in the United States.