



Republic of the Philippines
CEBU TECHNOLOGICAL UNIVERSITY
Main Campus

Corner M. J. Cuenco Avenue and R. Palma Street,
 Cebu City, 6000, Philippines

Website: <http://www.ctu.edu.ph> E-mail: registrar@ctu.edu.ph
 Phone: (+6332) 402-4060 loc 1105

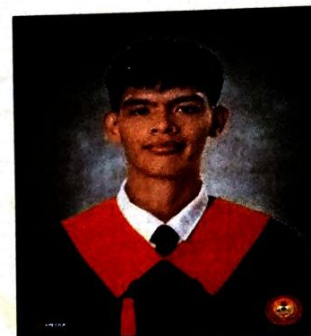
OFFICE OF THE UNIVERSITY REGISTRAR
 Institutional Code - 07025



RO Form 1
 January 2025
 Revision: 3

OFFICIAL TRANSCRIPT OF RECORDS

Name: **ANGA, JASON RADIGOS**
 Permanent Address: **PERRELOS, CARCAR CITY, CEBU**
 Gender: **MALE**
 Civil Status: **SINGLE**
 Date of Birth: **04/05/2002**
 Place of Birth: **CEBU CITY, CEBU**
 Citizenship: **FILIPINO**
 Parent/Guardian/Spouse: **CIRILA ANGA**
 ACR No.:
 Date of Admission: **2020**
 Program Taken: **BACHELOR OF SCIENCE IN MECHANICAL ENGINEERING**



1201490

RECORD OF PRELIMINARY EDUCATION
 NAME OF SCHOOL

YEAR GRADUATED

Basic Education: **SANGAT NATIONAL HIGH SCHOOL** 2020
 Higher Education:
 Bachelor: **CEBU TECHNOLOGICAL UNIVERSITY** 2024
 Masters:
 Doctorate:

| Grading System: | | Grades | Description | Grades | Description | Grades | Description |
|-----------------|--|--------------------|-------------|----------------|-----------------|--------------|------------------------------|
| | | 1.0 | - Superior | 1.6 | - Very Good | 2.2 | - Good |
| | | 1.1 | - Superior | 1.7 | - Very Good | 2.3 | - Good |
| | | 1.2 | - Superior | 1.8 | - Very Good | 2.4 | - Good |
| | | 1.3 | - Superior | 1.9 | - Very Good | 2.5 | - Good |
| | | 1.4 | - Superior | 2.0 | - Very Good | 2.6 | - Fair |
| | | 1.5 | - Superior | 2.1 | - Good | 2.7 | - Fair |
| | | Supplemental Marks | | | | | |
| | | Passed | DR-Dropped | INC-Incomplete | IP- In Progress | NC-No Credit | W- Withdrawn with permission |

Credits: One collegiate unit of credit is one hour lecture or recitation each week or a total of 18 hours in a semester. Three hours of laboratory work each week or a total of 54 hours a semester are regarded as one unit of credit.
 The semestral average grade of a student is computed by multiplying the grade earned by the corresponding unit/s assigned to a course and the product as summarized is divided by the total units earned for this semester.

Note: This Transcript of Records (TOR) is considered original when it bears the original signature of the Registrar.
 Any erasure or alteration made on this copy renders the whole transcript invalid.

REMARKS: **FOR PRC LICENSURE EXAMINATION**

Prepared by: **REGIE D. DINOLAN, LPT**



OR No.: RA10931
 Date: 2026-01-30
 Doc. Stamp Paid under the same O.R.

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FELICIDAD C. HIRAMIS
 Registrar IV



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| SUBJECT CODE | DESCRIPTIVE TITLE | FINAL RATING | COMPLETION CREDIT |
|---|---------------------------------------|--------------|-------------------|
| <u>1st Semester SY 2020-2021</u> | | | |
| NSTP 1 | NATIONAL SERVICE TRAINING PROGRAM 1 | 1.1 | 3.0 |
| GEC-MMW | MATHEMATICS IN THE MODERN WORLD | 1.3 | 3.0 |
| GEC-RPH | READINGS IN PHILIPPINE HISTORY | 1.8 | 3.0 |
| PE 1 | PHYSICAL EDUCATION 1 | 1.2 | 2.0 |
| EMATH 111 | CALCULUS 1 | 2.8 | 5.0 |
| ECHEM | CHEMISTRY FOR ENGINEERS (LEC) | 1.5 | 3.0 |
| ECHEML | CHEMISTRY FOR ENGINEERS (LAB) | 2.4 | 1.0 |
| BES-ED | ENGINEERING DRAWING | 1.7 | 1.0 |
| ME 111 | MECHANICAL ENGINEERING ORIENTATION | 1.7 | 1.0 |
| <u>2nd Semester SY 2020-2021</u> | | | |
| EMATH 122 | CALCULUS 2 | 2.6 | 5.0 |
| EPHYS | PHYSICS FOR ENGINEERS (LEC) | 1.6 | 3.0 |
| EPHYSL | PHYSICS FOR ENGINEERS (LAB) | 1.4 | 1.0 |
| BES-CAD | COMPUTER - AIDED DRAFTING | 2.1 | 3.0 |
| GEC-PC | PURPOSIVE COMMUNICATION | 1.8 | 3.0 |
| GEC-STS | SCIENCE, TECHNOLOGY AND SOCIETY | 1.9 | 3.0 |
| GEC-US | UNDERSTANDING THE SELF | 1.2 | 3.0 |
| PE 2 | PHYSICAL EDUCATION 2 | 1.3 | 2.0 |
| NSTP 2 | NATIONAL SERVICE TRAINING PROGRAM 2 | 1.5 | 3.0 |
| <u>1st Semester SY 2021-2022</u> | | | |
| EMATH 213 | DIFFERENTIAL EQUATIONS | 2.1 | 3.0 |
| EMATH 214 | ENGINEERING DATA ANALYSIS | 2.4 | 3.0 |
| BES-CFP | COMPUTER FUNDAMENTALS AND PROGRAMMING | 1.3 | 1.0 |
| BES-SRB | STATICS OF RIGID BODIES | 1.3 | 3.0 |
| ME-AC 211 | BASIC ELECTRICAL ENGINEERING (LEC) | 2.3 | 2.0 |
| ME-AC 211L | BASIC ELECTRICAL ENGINEERING (LAB) | 2.3 | 1.0 |
| ME 212 | THERMODYNAMICS 1 | 1.8 | 4.0 |
| ME 213 | WORKSHOP THEORY AND PRACTICE | 1.9 | 1.0 |
| GEC-E | ETHICS | 1.4 | 3.0 |
| GEC-LWR | LIFE AND WORKS OF RIZAL | 1.6 | 3.0 |
| PE 3 | PHYSICAL EDUCATION 3 | 1.6 | 2.0 |
| <u>2nd Semester SY 2021-2022</u> | | | |

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|---|--|--------------|-------------------|
| GEC-TCW | THE CONTEMPORARY WORLD | 1.4 | 3.0 |
| GEC-AA | ART APPRECIATION | 1.2 | 3.0 |
| PE 4 | PHYSICAL EDUCATION 4 | 1.1 | 2.0 |
| BES-DRB | DYNAMICS OF RIGID BODIES | 1.4 | 2.0 |
| ME-AC 222 | BASIC ELECTRONICS (LEC) | 1.5 | 2.0 |
| ME-AC 222L | BASIC ELECTRONICS (LAB) | 1.8 | 1.0 |
| ME 224 | THERMODYNAMICS 2 | 2.7 | 4.0 |
| ME 225 | MACHINE SHOP THEORY | 2.0 | 2.0 |
| <u>1st Semester SY 2022-2023</u> | | | |
| GEC-KAF | KOMUNIKASYON SA AKADEMIKONG FILIPINO | 1.5 | 3.0 |
| BES-MDB | MECHANICS OF DEFORMABLE BODIES | 1.3 | 5.0 |
| BES-EE | ENGINEERING ECONOMICS | 2.0 | 3.0 |
| ME-AC 313 | DC AND AC MACHINERY (LEC) | 2.0 | 2.0 |
| ME-AC 313L | DC AND AC MACHINERY (LAB) | 1.9 | 1.0 |
| ME 316 | ADVANCED MATHEMATICS FOR ME | 2.4 | 3.0 |
| ME 317 | HEAT TRANSFER | 1.7 | 2.0 |
| ME 318 | FLUID MECHANICS | 1.3 | 3.0 |
| ME 319 | MACHINE ELEMENTS | 2.3 | 3.0 |
| ME 3110 | VIBRATION ENGINEERING | 1.3 | 2.0 |
| ME 3111 | COMPUTER APPLICATION FOR ME | 1.0 | 1.0 |
| <u>2nd Semester SY 2022-2023</u> | | | |
| BES-EM | ENGINEERING MANAGEMENT | 2.4 | 2.0 |
| ME-3212 | METHODS OF RESEARCH FOR ME | 1.2 | 1.0 |
| ME-3213 | REFRIGERATION SYSTEMS | 2.6 | 3.0 |
| ME-3214 | FLUID MACHINERIES | 2.7 | 3.0 |
| ME 3215 | COMBUSTION ENGINEERING | 1.8 | 2.0 |
| ME-3216 | MATERIALS SCIENCE & ENGINEERING FOR ME (LEC) | 2.6 | 2.0 |
| ME-3216L | MATERIALS SCIENCE & ENGINEERING FOR ME (LAB) | 2.4 | 1.0 |
| ME 3217 | ME LABORATORY 1 | 1.2 | 1.0 |
| ME-3218 | BASIC OCCUPATIONAL SAFETY AND HEALTH | 1.7 | 3.0 |
| ME-PC 321 | MACHINE DESIGN 1 (LEC) | 2.4 | 3.0 |
| ME-PC 321L | MACHINE DESIGN 1 (LAB) | 1.5 | 1.0 |
| GEC-PPTP | PAGBASA AT PAGSULAT TUNGO SA PANANALIKSIK | 1.4 | 3.0 |

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