



**SSCT**

*"For Nation's Greater Heights"*

1.6.4. parents/guardians.





**SURIGAO STATE COLLEGE OF TECHNOLOGY  
SURIGAO CITY**



**STUDENT  
HANDBOOK**

**2018 EDITION**

**Narciso Street, Surigao City 8400, Philippines  
Tel. No.: (086) 826-6346  
Registrar's Office Tel No.: (086) 826-3908  
Website: [www.ssct.edu.ph](http://www.ssct.edu.ph)**





"For Nation's Greater Heights"



CERTIFICATE NUMBER: AJA19-0225

### After the Training:

1. Students should submit the original copy of the rating sheet and a photocopy of a certification of accomplishment.
2. Must submit a narrative report at the placement office.

## F. GRADING SYSTEM

### Rationale

Philippine education of today needs massive technological, economic, and social changes, a challenge to boost standards of student performances in order to meet the challenges of the society and to have an equipped workforce. The major changes taking place in our economy and society have placed us squarely in the middle of the Information Age. This complex, technologically-dominated, multicultural, constantly changing world demands for higher learning results from school than they have ever produced.

Our system of education goes beyond the vague symbols, labels, and scores used as gauge of students learning and achievement by the traditional system. Instead it emphasizes on and documents the substance of what students have actually learned and can do, and it gives educators, parents, colleges, and future employers a much more accurate picture of student's capabilities. One of the major manifestations of student performance is through its grades as the primary method used by schools to determine students' competence.

However, due to the existing pandemic the world is facing today, many of the school policies have been revisited and altered in order to keep the education system aligned with the transition we are experiencing; one of which is the grading system. The primary goal of changing the grading system of the school is to produce grades that more accurately and appropriately reflect learning achievement considering conditions in which students struggled presently.

For this reason, the school develops this new grading system to efficiently measure the learning progress of the students with the adaptation of flexible learning in the "New Normal".



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OF TECHNOLOGY**

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**Report of Rating**  
1st Semester, AY 2021 - 2022

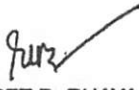
ID No.:	Last Name	First Name	Middle Name	Sex
2021 - 00648	ABANDULA	CHRISTIAN	VERANO	Male

PROGRAM: **Bachelor of Science in Electrical Engineering**  
MAJOR:

YEAR LEVEL: 1  
STATUS: **NEW**

Code	Description	Lec Hours	Lab Hours	Units	Grade	Completion
MATH 111	Calculus 1	5	0	5	1.2	
CHEM 121	Chemistry for Engineers	3	1	4	1.3	
ES 133	Computer Aided Drafting	0	6	2	2.0	
EE 102	Introduction to Electrical Engineering	3	0	3	1.8	
GE Math	Mathematics in the Modern World	3	0	3	1.5	
NSTP 1	National Service Training Program 1	3	0	3	1.5	
PE 1	Physical Fitness & Health	2	0	2	1.9	
GE USelf	Understanding the Self	3	0	3	1.5	

GPA: **1.5182** Total Units: **25.0**

Certified by:   
**CLARET D. RUAYA**  
College Registrar

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1st Semester, AY 2021 - 2022


ID No.:	Last Name	First Name	Middle Name	Sex
2021 - 00741	BELSONDRA	ABEGAIL JOYCE	DAANO	Female

PROGRAM: **Bachelor of Science in Electrical Engineering**  
MAJOR:

YEAR LEVEL: 1  
STATUS: **NEW**

Code	Description	Lec Hours	Lab Hours	Units	Grade	Completion
MATH 111	Calculus 1	5	0	5	1.3	
CHEM 121	Chemistry for Engineers	3	1	4	1.3	
ES 133	Computer Aided Drafting	0	6	2	1.9	
C 102	Introduction to Electrical Engineering	3	0	3	2.7	
GE Math	Mathematics in the Modern World	3	0	3	1.9	
NSTP 1	National Service Training Program 1	3	0	3	1.5	
PE 1	Physical Fitness & Health	2	0	2	1.3	
GE USelf	Understanding the Self	3	0	3	1.6	

GPA: **1.5053** Total Units: **25.0**

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1st Semester, AY 2021 - 2022

ID No.:	Last Name	First Name	Middle Name	Sex		
2020 - 00094	CASCARA	JENEMAR	PROCIA	Male		
PROGRAM: Bachelor of Science in Electrical Engineering				YEAR LEVEL: 2		
MAJOR:				STATUS: NEW		
Code	Description	Lec Hours	Lab Hours	Units	Grade	Completion
GE Art App	Art Appreciation	3	0	3	1.7	
MATH 113	Differential Equations	3	0	3	1.9	
EE 201	Electrical Circuits 1	3	3	4	1.7	
Math 114	Engineering Data Analysis	3	0	3	2.0	
ES 255	Engineering Mechanics	3	0	3	1.6	
GE ENVISCI	Environmental Science	3	0	3	1.9	
ES 302	Fluid Mechanics	2	0	2	2.2	
PE 3	Individual and Dual Sports	2	0	2	1.2	
NSTP 1	National Service Training Program 1	3	0	3	1.5	
				GPA: <u>1.7783</u>	Total Units: <u>26.0</u>	

  
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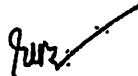
ID No.:	Last Name	First Name	Middle Name	Sex
2020 - 00713	<b>HERNANDEZ</b>	<b>JAN IDRUZ</b>	<b>SUYMAN</b>	<b>Male</b>

PROGRAM: **Bachelor of Science in Electrical Engineering**  
MAJOR:

YEAR LEVEL: **2**  
STATUS: **NEW**

Code	Description	Lec Hours	Lab Hours	Units	Grade	Completion
GE Art App	Art Appreciation	3	0	3	1.7	
MATH 113	Differential Equations	3	0	3	1.9	
EE 201	Electrical Circuits 1	3	3	4	1.8	
Math 114	Engineering Data Analysis	3	0	3	1.8	
ES 255	Engineering Mechanics	3	0	3	2.2	
GE ENVISCI	Environmental Science	3	0	3	1.6	
ES 302	Fluid Mechanics	2	0	2	1.9	
PE 3	Individual and Dual Sports	2	0	2	1.2	
NSTP 1	National Service Training Program 1	3	0	3	1.6	

GPA: 1.7826 Total Units: 26.0

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ID No.:	Last Name	First Name	Middle Name	Sex		
2019 - 00112	BIONG	Vince Nifio	Lota	Male		
PROGRAM: Bachelor of Science in Electrical Engineering				YEAR LEVEL: 3		
MAJOR:				STATUS: OLD		
Code	Description	Lec Hours	Lab Hours	Units	Grade	Completion
ES 246	Environmental Science and Engineering	3	0	3	1.5	
GE STS	Science, Technology and Society	3	0	3	2.2	
				GPA: <u>1.8500</u>	Total Units: <u>6.0</u>	

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1st Semester, AY 2021 - 2022

ID No.:	Last Name	First Name	Middle Name	Sex
2018 - 02256	AWIT	MIKE DARYLE	Apron	Male

PROGRAM: **Bachelor of Science in Electrical Engineering**  
MAJOR:

YEAR LEVEL: 4  
STATUS: **OLD**

Code	Description	Lec Hours	Lab Hours	Units	Grade	Completion
IC 105	EE Review 1	2	0	2	2.0	
EE 401	Electrical Standards and Practices	0	3	1	2.7	
EE 312	Fundamentals of Electronic Communications	3	0	3	2.0	
EE 311	Industrial Electronics	3	3	4	1.6	
ECE 371	Logic Circuits and Switching Theory	3	3	4	2.0	
EE 164	Management of Engineering Projects	2	0	2	1.3	
EE 481	Power Systems - Generation and Transmission	3	0	3	1.2	
ES 140	Research Methods	0	3	1	1.6	

GPA: 1.6947 Total Units: 20.0

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