



# DANIELLE JOYCE ABORITA

## CIVIL ENGINEER

📞 +974 3145 7518

✉️ danielle.aborita22@gmail.com

🏠 Villa 48 Street 791 Zone 74, Al Khor State of Qatar

### PROFILE

Civil Engineering graduate looking for a challenging yet gratifying work opportunity in a progressive firm that will allow me to apply my technical talents and abilities in an engineering capacity. I aspire to be one of the highly valuable resources of the company where I can deliver my best and grow professionally, while earning reputation among peers.

### CAREER HISTORY

#### CADET ENGINEER

**May 2023 - February 2025**

CKI BUILDERS AND ENGINEERING SERVICES

Aurelia Residences 52-storey Premium Luxury Condominium by Shang Robinsons Properties Inc. - Bonifacio Global City Taguig, Philippines  
2023 - Best High-Rise Condo Development in Asia

Triple A Interior Design Company, Philippines

Project In-Charge (Deployed at Aurelia Residences BGC by Shangri-La and Robinsons)

- Led the operations team in implementing strategies to achieve project targets and milestones.
- Ensured all work was performed safely and met the quality standards required by the client.
- Supervised and inspected ongoing site work to ensure alignment with the project scope.
- Organized and prioritized tasks to complete assignments efficiently and on schedule.
- Directed, managed, and led the assigned scope of work to ensure seamless execution.
- Collaborated with management to establish quality assurance programs and performance standards.
- Ensured team alignment on project goals, responsibilities, and deliverables.
- Communicated with clients to assess their needs, ensuring compliance with contract specifications.
- Created technical drawings, including Reflected Ceiling Plans, using AutoCAD.
- Evaluated, organized, and prioritized tasks to meet project deadlines effectively.

## SALES ENGINEER

HUU BUILDING SOLUTIONS INC.

February 2023 - October 2023

Unit 6D, Ace Tower 1 Building Banawe st. Brgy. Dona Josefa Quezon City Philippines.

Sales Engineer

(Supplier & Manufacturer of Roofing Materials, Steel Decking, and Insulation)

- Prepared and delivered technical presentations to explain products and services to clients.
- Collaborated with the sales team to understand customer demands and provided sales support as needed.
- Estimated materials required for roofing projects, including roofing materials and labor costs.
- Generated high-quality sales leads, followed up with clients, secured and renewed orders, negotiated prices, completed sales, and coordinated deliveries.
- Identified areas for improvement and communicated issues with potential solutions to upper management.
- Conducted site inspections to verify the proper delivery and installation of materials.
- Developed and maintained strong customer relationships to enhance satisfaction and loyalty.

## ACADEMIC BACKGROUND

TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES

2017-2021

BACHELOR OF SCIENCE IN CIVIL ENGINEERING

MAPUA INSTITUTE OF TECHNOLOGY

2014-2017

BACHELOR OF SCIENCE IN CONSTRUCTION AND ENGINEERING  
MANAGEMENT

## SKILLS

- Project management & leadership
- Task delegation & workload adaptability
- Deadline & multitasking efficiency
- Critical thinking & problem-solving
- Team collaboration & coordination
- Site inspection & construction monitoring
- Project documentation & reporting
- Excellent communication & writing skills (English)
- Proficiency in AutoCAD & Microsoft Office applications

## WORK REFERENCES

**ENGR. MARLON SOTELLEZA**

+63 955-920-1508

lonsotelleza@gmail.com

**ENGR. DANMARK O. ACOPIO**

+63 906-343-4070

dacopio@doe.gov.ph

**ENGR. ANGELA DENICE BERNARDINO**

+63 906-406-34308

bernardino.angeladenice@mdc.com.ph





AUTONOMOUS STATUS

# Institusyong Panteknolohiya ng Pilipinas

TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES

Lungsod Quezon

Quezon City

TIPQ-REG-032

COMPANY WITH  
QUALITY SYSTEM  
CERTIFIED BY DNV GL  
= ISO 9001 =



Sa Lahat ng Makatatunghay

Know All Men by These Presents

na ang Lupon ng mga Katiwala sa pamamagitan ng kapangyarihang ipinaghaloob ng  
that the Board of Trustees by virtue of the authority vested in it by the

Komisyon ng Lalong Mataas na Paaralan ay naggawad kay

Commission on Higher Education has conferred upon

**Danielle Joyce Saluday Aborita**

na nakatupad ng may kahusayan ng kaukulang programa, ang katibayan ng antas na  
who has satisfactorily completed the prescribed program, the degree of

Batsilyer ng Agham sa Inhenyeriyang Sibil

**Bachelor of Science in Civil Engineering**

kalakip ang lahat na karapatan, karangalan at pribilehiyo  
with all the rights, honors and privileges

at gayon din ang mga tungkulin at pananagutang iniuukol dito.  
as well as the obligations and responsibilities thereunto appertaining.

Iginawad sa Lungsod ng Quezon, Pilipinas ngayong ika-16 ng Hunyo

Given in Quezon City, Philippines, this 16<sup>th</sup> day of June

taon ng ating Panginoon Dalawang Libo't Dalawang pu't Isa

in the year of our Lord Two Thousand and Twenty One



The Technological Institute of the Philippines, Quezon City was granted AUTONOMOUS STATUS on June 1, 2019 by the Commission on Higher Education and is EXEMPTED from the Special Order (S.O.) No. requirement in accordance with CHED Memorandum Order (CMO) No. 12, s. 2019.

*[Signature]*  
Dean

*[Signature]*  
Registrar

*[Signature]*  
Bangale  
President

No. 19382

## CERTIFICATE OF COMPLETION

### CONGRATULATIONS!

You have successfully completed an Autodesk® Authorized Training Center® course specifically designed to satisfy your training requirements. Authorized Training Center instructors deliver quality-learning experiences with courses related to Autodesk products utilizing relevant content and comprehensive courseware. Autodesk's vision is to help people imagine, design, and create a better world.

**DANIELLE JOYCE S. ABORITA**

NAME

**AutoCAD 2021 - 2D, 3D, Color Rendering, Plot**

**Autocad 2021**

COURSE TITLE

PRODUCT

**07/16/2021 - 07/30/2021 55 hours**

COURSE DATE

COURSE DURATION

**Microcadd Fairview**

**AUTODESK AUTHORIZED TRAINING CENTER**

Certificate No. AP0949096594694886475

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Authorized Training Center





# TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES

938 Aurora Blvd., Cubao, Quezon City 1109  
Telefax: +632-89121539 Website: www.tip.edu.ph

TIPQ-REG-031

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AUTONOMOUS STATUS

TRANSCRIPT  
54583

Number

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038985/091422

TIP O.R. No.

## OFFICE OF THE REGISTRAR

### OFFICIAL TRANSCRIPT OF RECORDS



STUDENT NAME : ABORITA, DANIELLE JOYCE SALUDAY

STUDENT NUMBER : 1720161

ADDRESS : 2197 San Lorenzo Ruiz Street, Barracks II, Malaria, Caloocan City, Barangay 185

DATE OF BIRTH : January 11, 1997 PLACE OF BIRTH : Caloocan City

SEX : Female NATIONALITY: Filipino

ELEMENTARY : Gregoria De Jesus Elementary School

YEAR GRADUATED : 2010

HIGH SCHOOL : Manuel Luis Quezon High School

YEAR GRADUATED : 2014

ADMISSION CREDENTIAL : HD/TOR from MAPUA INSTITUTE OF TECHNOLOGY

PROGRAM : CIVIL ENGINEERING

HONORS/DISTINCTION : None

REMARKS : GRADUATED with the degree of BACHELOR OF SCIENCE IN CIVIL ENGINEERING (BSCE) on June 16, 2021. The Technological Institute of the Philippines - Quezon City was granted AUTONOMOUS Status on June 1, 2019 by the Commission on Higher Education and is EXEMPTED from the Special Order (S.O.) No. requirement in accordance with CHED Memorandum Order (CMO) No. 12, s. 2019.

"This copy of Transcript of Records is issued for BOARD EXAMINATION purposes only."



PREPARED BY:

Joy B. Robles

CHECKED BY:

Shirley E. Ricamata

DATE ISSUED : September 21, 2022

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TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES

JOHN PETE G. SARABIA  
Registrar

#### GRADING SYSTEM

1.00	94.00 %	to	100.00 %	Excellent
1.25	88.50 %	to	93.99 %	Superior
1.50	83.00 %	to	88.49 %	Meritorious
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2.50	61.00 %	to	66.49 %	Satisfactory
2.75	55.50 %	to	60.99 %	Fair
3.00	50.00 %	to	55.49 %	Passing
4.00				Incomplete
5.00	0.00 %	to	49.99 %	Failed
6.00				Officially Dropped
7.00				Unofficially Dropped
8.00				No Credit
9.00				Withdrawn

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No. 54583

Revision Status/Date: 4/2018 May 02

COURSE CODE	DESCRIPTIVE TITLE	GRADE		CREDITS
		FINAL	RE-EXAM	
	<b>MAPUA INSTITUTE OF TECHNOLOGY</b>			
	<b>CONSTRUCTION ENGINEERING AND MANAGEMENT</b>			
	<b>First Quarter, 2014-2015</b>			
DRAW10W	ENGINEERING DRAWING	1.75		1
ENG10	ENGLISH FOR ACADEMIC PURPOSES 1	2.25		3
HUM15	READINGS IN WORLD LITERATURE	2.50		3
MATH10-3	ALGEBRA	5.00		0
MATH12-1	PLANE AND SPHERICAL TRIGONOMETRY	5.00		0
NSTP1	NATIONAL SERVICE TRAINING PROGRAM 1	1.75		1.5
PE11-1	PHYSICAL EDUCATION 1 (PHYSICAL FITNESS AND GROUP GAMES)	1.00		2
	<b>Second Quarter, 2014-2015</b>			
CAD10L	COMPUTER-AIDED DRAFTING	1.75		1
CWTS01	CIVIC WELFARE TRAINING SERVICE 01	1.00		1.5
ENG11	ENGLISH FOR ACADEMIC PURPOSES 2	3.00		3
MATH10-3	ALGEBRA	2.50		3
MATH12-1	PLANE AND SPHERICAL TRIGONOMETRY	3.00		3
PE12	PHYSICAL EDUCATION 2 (DANCE, MARTIAL ARTS AND BOARD GAMES)	1.00		2
PSY10	GENERAL PSYCHOLOGY	2.25		3
	<b>Third Quarter, 2014-2015</b>			
CHM11-3	GENERAL CHEMISTRY 1	5.00		0
CHM11-3L	GENERAL CHEMISTRY LABORATORY 1	2.50		1
CWTS02	CIVIC WELFARE TRAINING SERVICE 02	1.00		1.5
FIL10	FILIPINO 1	2.75		3
MATH10-4	ADVANCED ALGEBRA	5.00		0
MATH13-1	SOLID MENSURATION	5.00		0
PE13-2	PHYSICAL EDUCATION 3 (INDIVIDUAL / DUAL SPORTS)	1.00		2
SS10	PHILIPPINE POLITICS AND GOVERNANCE	2.25		3
	<b>Fourth Quarter, 2014-2015</b>			
CHM11-3	GENERAL CHEMISTRY 1	2.75		2
CWTS03	CIVIC WELFARE TRAINING SERVICE 03	1.00		1.5
FIL11	FILIPINO 2	3.00		3
HUM11	GREEK, ROMAN AND MEDIEVAL THOUGHT	2.50		3
MATH10-4	ADVANCED ALGEBRA	2.00		3
MATH13-1	SOLID MENSURATION	3.00		2
PE14	PHYSICAL EDUCATION 4 (TEAM SPORTS)	1.25		2
	<b>First Quarter, 2015-2016</b>			
CHM12-3	GENERAL CHEMISTRY 2	2.50		2
CHM12-3L	GENERAL CHEMISTRY LABORATORY 2	2.00		1
CS10-1L	COMPUTER FUNDAMENTALS AND PROGRAMMING LABORATORY	2.00		2
MATH21-1	CALCULUS 1	5.00		0
	<b>Second Quarter, 2015-2016</b>			
BIO20	INTRODUCTION TO BIOMIMETICS ENGINEERING AND COMPONENT DESIGN	3.00		3
HUM16	PHILIPPINE CONTEMPORARY LITERATURE IN ENGLISH	2.25		3

- Continued on page 3 -

PREPARED BY:

Jovie B. Robles

CHECKED BY:

Shirley E. Ricamata

DATE ISSUED : September 21, 2022

Page 2 of 5 pages

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## GRADING SYSTEM

1.00	94.00 %	to	100.00 %	Excellent
1.25	88.50 %	to	93.99 %	Superior
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2.75	55.50 %	to	60.99 %	Fair
3.00	50.00 %	to	55.49 %	Passing
4.00				Incomplete
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Transcript No. 54583

Revision Status/Date: 1/2021 Dec 21

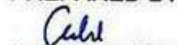


COURSE CODE	DESCRIPTIVE TITLE	GRADE		CREDITS
		FINAL	RE-EXAM	
	<b>MAPUA INSTITUTE OF TECHNOLOGY</b>			
	<b>CONSTRUCTION ENGINEERING AND MANAGEMENT</b>			
	<b>Second Quarter, 2015-2016</b>			
MATH21-1	CALCULUS 1	1.50		5
	<b>Third Quarter, 2015-2016</b>			
CE151P	BUILDING SYSTEMS ENGINEERING	2.25		4
MATH22-1	CALCULUS 2	3.00		5
RZL10	RIZAL'S WORKS & WRITINGS OF OTHER FILIPINO HEROES	3.00		3
	<b>Fourth Quarter, 2015-2016</b>			
CEM111	MICROECONOMICS	2.75		3
ESE150	ENVIRONMENTAL SCIENCE AND ENGINEERING	2.25		3
MATH15-1	LINEAR ALGEBRA	3.00		2
MATH23-1	CALCULUS 3	3.00		3
PHY10	GENERAL PHYSICS 1	5.00		0
PHY10L	GENERAL PHYSICS LABORATORY 1	3.00		1
	<b>First Quarter, 2016-2017</b>			
CEM112	MANAGEMENT THEORIES AND PRINCIPLES	2.00		3
ENG12	ENGLISH FOR THE WORKPLACE 1	2.25		3
MATH24-1	DIFFERENTIAL EQUATIONS	5.00		0
PHY10	GENERAL PHYSICS 1	2.75		2
ME21	BASIC MECHANICAL ENGINEERING	1.50		3
	<b>Second Quarter, 2016-2017</b>			
CE120-0	SURVEYING 1 (ELEMENTARY & HIGHER SURVEYING)	1.50		3
CE120-0F	SURVEYING FIELD 1 (ELEMENTARY & HIGHER SURVEYING)	1.50		2
MATH24-1	DIFFERENTIAL EQUATIONS	3.00		3
PHY11	GENERAL PHYSICS 2	3.00		2
PHY11L	GENERAL PHYSICS LABORATORY 2	3.00		1
	<b>Third Quarter, 2016-2017</b>			
CE121	SURVEYING 2	1.75		3
CE121F	SURVEYING FIELD 2	1.75		2
MATH30-5	PROBABILITY AND STATISTICS	5.00		0
PHY12	GENERAL PHYSICS 3	5.00		0
PHY12L	GENERAL PHYSICS LABORATORY 3	3.00		1
	<b>TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES</b>			
	<b>COLLEGE OF ENGINEERING AND ARCHITECTURE</b>			
	<b>DEPARTMENT OF CIVIL ENGINEERING</b>			
	<b>Second Semester, 2017-2018</b>			
CHEM 002	Environmental Engineering	2.25		3
CPE 001	Computer Fundamentals	2.00		1
IE 001	Engineering Management	1.75		3
MATH 004	Analytic Geometry	2.25		3
MATH 009	Probability and Statistics	2.50		3
ME 005	Engineering Economy	1.50		3
TECH 101	Introduction to Engineering Entrepreneurship	2.75		3


- Continued on page 4 -

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 Shirley E. Ricamata

TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES

DATE ISSUED : September 21, 2022

  
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 Registrar

Page 3 of 5 pages

## GRADING SYSTEM

1.00	94.00 %	to	100.00 %	Excellent
1.25	88.50 %	to	93.99 %	Superior
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4.00				Incomplete
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Transcript No. 54583

Revision Status/Date: 1/2021 Dec 21

Name: ABORITA, DANIELLE JOYCE SALUDAY

Program: CIVIL ENGINEERING

COURSE CODE		DESCRIPTIVE TITLE	GRADE		CREDITS
			FINAL	RE-EXAM	
		<b><u>TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES</u></b>			
		<b><u>COLLEGE OF ENGINEERING AND ARCHITECTURE</u></b>			
		<b><u>DEPARTMENT OF CIVIL ENGINEERING</u></b>			
		<b><u>First Semester, 2018-2019</u></b>			
CE	001	Statics of Rigid Bodies	2.75		3
CE	301	Engineering Geology	1.50		3
COE	001	Engineering Orientation	1.00		1
HUM	002	Logic	2.50		3
IE	002	Safety Management	2.25		2
MATH	011A	Advanced Engineering Mathematics with Numerical Methods	2.25		3
PHYS	002	Calculus-Based Physics 2	2.50		4
SOCSC	002	Society and Culture with Family Planning	2.00		3
		<b><u>Second Semester, 2018-2019</u></b>			
CE	002	Dynamics of Rigid Bodies	2.00		3
CE	003	Mechanics of Deformable Bodies	3.00		5
CE	304	Integration Course for CE 1	2.50		2
CE	400	Highway Engineering	2.00		3
CE	403	Engineering Surveying	1.25		4
EE	006	Basic Electrical Engineering	2.00		3
HUM	001	Introduction to Philosophy	2.75		3
		<b><u>First Semester, 2019-2020</u></b>			
CE	401	Soil Mechanics	1.75		4
CE	402	Fluid Mechanics	2.75		4
CE	404	Structural Theory 1	2.25		4
CE	405	Construction Materials and Testing	2.00		3
MATH	013	Linear Algebra with MATLAB	2.75		3
		<b><u>Second Semester, 2019-2020</u></b>			
CE	407	Earthquake Engineering	1.50		3
CE	408	Transportation Engineering	2.25		3
CE	409	Structural Theory 2	1.75		4
CE	410	Hydrology	2.00		3
CE	411	Hydraulics Engineering	2.25		4
CE	412	Timber Design	2.75		3
CE	414	Integration Course for CE 2	1.00		2
		<b><u>Summer, 2020</u></b>			
CE	503	Water and Waste Water Engineering	1.00		3
GEC	008	Ethics	2.00		3
		<b><u>CROSS ENROLLED AT TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES - MANILA</u></b>			
		<b><u>Summer, 2020</u></b>			
CE 507		WATER RESOURCES ENGINEERING	1.25		3

- Continued on page 5 -

- Continued on page 5 -

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Jovita B. Robles

CHECKED BY:

Shirley E. Ricamata

DATE ISSUED : September 21, 2022

Page 4 of 5 pages

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Registrar

## GRADING SYSTEM

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		<b><u>COLLEGE OF ENGINEERING AND ARCHITECTURE</u></b>			
		<b><u>DEPARTMENT OF CIVIL ENGINEERING</u></b>			
		<b><u>First Semester, 2020-2021</u></b>			
CE	501	Plant Visits and Seminars for CE	1.75		1
CE	502	Reinforced Concrete Design	3.00		6
CE	504	Structural Matrix Analysis	1.25		3
CE	505	Construction Methods and Project Management	2.00		4
CE	506	CE Design Projects 1	1.25		3
CE	511	Structural Steel Design	1.50		4
		<b><u>Second Semester, 2020-2021</u></b>			
CE	500	On-the-Job Training for CE	1.25		5
CE	508	Integration Course for CE 3	2.25		2
CE	509	CE Projects 2	1.00		3
CE	510	Foundation Engineering	1.50		4
CE	512	CE Laws, Ethics, Codes, and Standards	2.00		3
CE	513	Prestressed Concrete Design	2.50		3
--- End of Transcript ---					

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 Jovita B. Robles
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AUTONOMOUS STATUS

# TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES

938 Aurora Blvd., Cubao, Quezon City 1109  
Telefax: +632-89121539 Website: www.tip.edu.ph

TIPQ-REG-022

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## OFFICE OF THE REGISTRAR

September 21, 2022

### CERTIFICATE OF GRADUATION

This is to certify that **MS. DANIELLE JOYCE S. ABORITA** graduated with the degree of **BACHELOR OF SCIENCE IN CIVIL ENGINEERING (BSCE)** on June 16, 2021. The Technological Institute of the Philippines - Quezon City was granted **AUTONOMOUS** Status on June 1, 2019 by the Commission on Higher Education and is **EXEMPTED** from the Special Order (S.O.) No. requirement in accordance with CHED Memorandum Order (CMO) No. 12, s. 2019.

This certification is issued upon request for employment purposes only.

**JOHN PETE G. SARABIA**  
Registrar

NOT VALID WITHOUT  
SCHOOL SEAL  
OR. No. 038985  
/jbr