Mindanao State University Iligan Institute of Technology

Iligan City

STUDENT EVALUATION

	SIODENI EVALUA	ATTON				
IDNO of St Name of St			Ov	erall GPA	1.50	126
COURSE NO	DESCRIPTIVE TITLE OF THE COURSE					
		LECT.		GRADE		CREDIT UNITS
First Seme	ster 2015-2016 MAJOR : BSEE	sc	CHOLAS	TIC STATU	S: REGULA	 AR
PE 1N	Physical Fitness and Health	2	0	1.25		2
HIST 1	Philippine History	3	0	1.75		3
MATH 17A	Precalculus: College Algebra and Trigonometry	_ 6	0	1.00		6
HUM 1	Introduction to Humanities	3	0	1.25		3
FIL 1	Sining ng Komunikasyon	3	0	1.75		3
ENG 3N	Speech Communication	3	0	2.00		3
ENG 1N	Study and Thinking Skills	3	0	2.00		3
CWTS-1	Civic Welfare Training Services	3	0	1.00		(3)
	Cumulative GPA: 1.51087 Seme	stral GF	PA: 1.5	51087 IIn	its Load	: 23
Second Seme	ester 2015-2016 MAJOR : BSEE			CIC STATUS		
PHYS 21.1N	Laboratory Physics I	0	3	1.25	. KECOER	1
HIST 3N	History of the Filipino Muslims and the Indigenous Peoples (IPs) of MINSUPALA	3	0	1.75		3
MATH 51	Analytic Geometry and Calculus I	6	0	1.00		6
PHYS 21	General Physics I	3	0	1.75		3
CHEM 12	Fundamentals of Chemistry	3	0	1.75		3
CHEM 12.1	Fundamentals of Chemistry Laboratory	0	3	1.50		1 ,
CWTS-2	Civic Welfare Training Services	3	0	1.00		(3)
PE 2N	Dance/Martial Arts	2	0	1.50		2
ENG 2N	Writing in the Discipline	3	0	1.50		3
	Cumulative GPA: 1.48333 Seme:	stral GP.	A: 1.4	5455 Un	its Load:	22
First Semes	ter 2016-2017 MAJOR : BSEE			IC STATUS		
POLSCI 2	Philippine Govt. & Constitution, Agrarian Reform & Taxation with Population & Family Planning Educ	3	0	1.50	1	3
PHYS 31	General Physics II	3	0	1.25		3
BIO 1	Basic Biology	3	0	1.75		3
ES 52	Engineering Drawing with CADP	0	6	INC	2.75	2
ENG 4	Introduction to Literature	3	0	1.50 Y		3

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COURSE NO.	DESCRIPTIVE TITLE OF THE COURSE	HOURS	S/WEEK	FINAL	COMP.	CREDIT
		LECT	LAB.	GRADE	GRADE	UNITS
PE 3	Individual and Dual Sports	2	0	2.00		2
PHYS 31.1N	Laboratory Physics II	0	3	1.00		1
MATH 61	Analytic Geometry and Calculus II	6	0	1.00		6
	Cumulative GPA: 1.48897	Semestral (GPA: 1	.50000	Units Load:	23
Second Seme	ester 2016-2017 MAJOR : BSEE				rus: REGULAR	
HIST 5	Life and Works of Rizal	3	0			3
PE 4	Major Sports	2	0	1.25		2
ES 67	Elements of Material Science and Engineering	3	0	1.25		3
PHYS 41.1N	Laboratory Physics III	- 0	3	1.00		1
CSC 101	Computer Programming I	2	3	1.50		3
MATH 71	Analytic Geometry and Calculus II	I 6	0	1.00		6
PHYS 41	General Physics III	3	0	1.00		3
	Cumulative GPA: 1.42135	Semestral G	SPA: 1.	.20238	Units Load:	21
Summer 2016						
ES 81	Mathematical Methods in Engineering			1.00		3
	Cumulative GPA: 1.40761	Semestral G	PA: 1	00000	Units Load:	3
First Semes	ter 2017-2018 MAJOR : BSEE					
ES 85	Probability and Statistics in Engineering					3
EE 131.1	Electrical Engineering Laboratory Instrumentation I	and 0	3	1.25		1
EE 131N	Electrical Circuit Theory I	3	0	1.50		3
EE 171.1	Electronic Devices and Circuits Laboratory	0	3	1.25		1
EE 171N	Electronic Devices and Circuits	3	0	2.00		3
ES 61	Statics of Rigid Bodies	3	0	1.25		3
ES 82N	Advanced Engineering Mathematics	3	0	1.00		3
ES 84	Numerical Methods	2	3	2.50		3
	Cumulative GPA: 1.45312	Semestral G	PA: 1.	66250	Units Load:	20
Second Seme	ster 2017-2018 MAJOR : BSEE	S	CHOLAS	TIC STAT	US: REGULAR	
EE 132	Electrical Circuit Theory II	3	0	2.25		3
EE 132.1	Electrical Engineering Laboratory Instrumentation II	and 0	3	1.75		1 .
ES 64	Mechanics of Deformable Bodies	3	0	1.50		3
EE 177.1	Logic Circuits and Switching Theor Laboratory	cy . 0	3	1.50	Y	1
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	PONGCOL, IAN BENEDICT P.					
COURSE NO.	DESCRIPTIVE TITLE OF THE COURSE	HOURS/	HOURS/WEEK		COMP.	CREDIT
		LECT.	LAB.	GRADE	GRADE	UNITS
EE 177N	Logic Circuits and Switching Theory	3	0	2.00		3
EE 172.1	Electronics Circuit Analysis and Design Laboratory	0	3	1.00		1
EE 172N	Electronics Circuit Analysis and Design	3	. 0	1.75		3
ES 62	Dynamics of Rigid Bodies	3	0	1.50	•	3
EE 136	Electromagnetics I	3	0	1.50		3
	Cumulative GPA: 1.49248 Sem	estral GPA				
First Seme	ster 2018-2019 MAJOR : BSEE				nits Load	
ES 95	Environmental Engineering				S: REGULA	R
EE 147.1	Electromechanical Energy Conversion	2	0	1.00		2
	Laboratory	0	3	1.00		1
EE 147N	Electromechanical Energy Conversion	3	0	1.00		3
EE 180	Microprocessor Systems	3	0	1.25		3
EE 180.1	Microprocessor Systems Laboratory	0	3	1.25		1
EE 182.1	Communication Systems Laboratory	0	3	1.00		1
EE 182N	Communication Systems	3	0	1.75		3
ES 65N	Mechanics of Fluids	3	0	2.25		3
ES 91	Engineering Economy	3	0	INC	2.25	3
	Cumulative GPA: 1.49837 Seme	estral GPA	· 1 5	3750 115	its Load:	
Second Seme	ester 2018-2019 MAJOR : BSEE				: REGULAR	
EE 150	Power System Analysis I	3	0	2.00	: KEGULAI	
EE 174	Industrial Electronics	3	0			3
EE 174.1	Industrial Electronics Laboratory	0	3	1.00		3
EE 179.1	Feedback and Control System Laboratory		3	1.00		1
ES 92	Engineering Management	3	0	1.00		1 ,
EE 148N	Electrical Machines	3	0	2.25		3
EE 179 N	Feedback and Control System	3				3
	Electrical Machines Laboratory	0		1.25		3
	Electrical System Design			1.50		1
						3
Summer 2018	Cumulative GPA: 1.50718 Seme					
		SCHO				
EE 19/N	In-Plant Training	0	0	INC	1.00	3
	Cumulative GPA: 1.49859 Seme	stral GPA	: 1.00	0000 Uni	its Load:	3
First Semes	ter 2019-2020 MAJOR : BSEE	SCHO	LASTI	C STATUS	: REGULAR	
EE 198	Research Methods	3	0	1.50	du bla	3
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COURSE NO.	DESCRIPTIVE TITLE OF THE COULSE	HOURS	/WEEK	FINAL	COMP.	CR
		LECT.	LAB.	GRADE	GRADE	Ul
EE 101	Power System Operation and Control	3	0	2.25		3
EE 151	Power System Analysis II	3	0	1.25		3
EE 151.1	Power System Analysis II Laboratory	0	3	1.25		1
EE 152N	Power Plant Design	3	* 0	1.00		3
EE 161	Electrical Equipment Operation and Maintenance	3	0	1.00		3
EE 170	Human Machine Interface	3	0	1.25		3
ME 121	General Thermodynamics and Heat Transfer	3	0	2.50	1	3
	Cumulative GPA: 1.50126 Seme	stral G	PA: 1.5	52273	Units Load	: 2
Second Seme	ster 2019-2020 MAJOR : BSEE	S	CHOLASI	IC STAT	US: REGULA	AR
EE 167	Instrumentation and Control	2	3	P		3
EE 181N	Electrical Engineering Laws, Contracts Specification, Safety Management, Ethics, Trips and Seminar	2	3	P		3
EE 199N	Undergraduate Thesis	0	9	P		3
STS 1	Science, Technology and Society	3	0	P		3
EE 155	Power System Economic	3	0	P		3
EE 104	Protective Relaying	3	0	P		3

Certified By:

Cumulative GPA: 1.50126 Semestral GPA: 0.00000 Units Load: 0

JOCELYN P. VILELA, Ph.D.II