



Republic of the Philippines
SULTAN KUDARAT STATE UNIVERSITY
Colleges of Engineering, Information Technology and Industrial Technology
Isulan Campus, Isulan Sultan Kudarat
BACHELOR of SCIENCE in INDUSTRIAL TECHNOLOGY major in
ELECTRONICS TECHNOLOGY
Based on CMO 56, s. 2007 and CMO 79, s. 2017
Board Resolution No. _____ S. 2018



FIRST YEAR

Crs. No.	First Semester Descriptive Title	Crs. No.				Second Semester Descriptive Title	Crs. No.				
		Lc	Lb	CU	Preq.		Lc	Lb	CU	Pre	
IT 111	Occupational Health & Safety										
ELX 112	Basic Electronics	1	0	1	None	ELX 121	Electronically Controlled Domestic				
GE 708	Understanding the Self	3	6	5	None	ELX 122	Appliances Repair and Maintenance	3	6	5	ELX
ID 111	Industrial Drawing (Technical Drawing)	3	0	3	None	GE 702	Semi-Conductor Devices	2	3	3	ELX
GE 713	Kontekstwaisadong Komunikasyon sa Filipino (KomFil)	2	1	3	None	GE 715	Purposive Communication	3	0	3	No
GE 701	Mathematics in the Modern World	3	0	3	None	GE 710	Sosyedad at Literatura/ Panitikang Panlipunan (SOSLIT)	3	0	3	GE
GE 705	The Contemporary World	3	0	3	None	ID 112	Indigenous Creative Crafts	3	0	3	No
PE 111	Physical Fitness (Self Testing)	3	0	3	None	PE 112	Industrial Drawing (w/ CAD 2D)	2	1	3	ID 1
NSTP 101	National Service Training Program 1	2	0	2	None	NSTP 102	Rhythmic Activities	2	0	2	PE 1
TOTAL		3	0	-3	None		TOTAL	3	0	{3}	NSTP
								7	20		Un

SECOND YEAR

THIRD YEAR

Crs. No.	First Semester				Crs. No.	Second Semester				
	Descriptive Title			Preq.		Descriptive Title			Preq.	
	Lc	Lb	CU			Lc	Lb	CU		
ELX 311	Digital Electronics	3	6	5	ELX 221	ELX 321	3	6	5	ELX
ELX 312	Pneumatic & Hydraulic System	2	3	3	ELX 222	ELX 322	2	3	3	ELX
ELX 313	Micro Electronics	2	3	3	ELX 222	TR 1	3	6	5	No
GE 706	Art Appreciation	3	0	3	None	IT 321	3	0	3	No
Stat 103	Statistics w/ Computer Application	3	0	3	GE 701	IT 322	3	0	3	No
GE 714	Filipino at Ibat-ibang Disiplina	3	0	3	None	IT 323	3	0	3	No
FL 111	Foreign Language 11 (Nippongo 1)	3	0	3	None	FL 112	3	0	3	No
	TOTAL	12	23	Units			3	0	3	No
H YEAR							3	0	3	No

FOURTH YEAR

Crs. No.	Descriptive Title	First Semester			TOTAL	Crs. No. (Mandarin)	3 0 3
		Lc	Lb	CU			
TR 2	Technology Research 2	3	0	3	Preq.		
T 411	Human Resource Mgt.	3	0	3	All Major		
T 412	Labor Code and Industry Practices	3	0	3	GE 708		
T 413	Entrepreneurship & Business Mgt	3	0	3	None		
T 414	Technology for Business Presentation	3	0	3	Acctng 111		
T 415	Prin. Of Training & Industrial Layout	3	0	3	ID 112		
	TOTAL			18	IT 321		
					Units		

Prepared by

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Dean/Program Chairman BSIT

Attested by

~~ERNEST FRAZER, PhD~~

Approved by:

ROLANDO E. MACHADO, PhD

Noted by:

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Educational Supervisor II,CHEDRO XII

Noted by:

MAXIMO C. ALIBRE, PhD
Regional Director, CEMBRA

Summary of the BSIT-Electronics Curriculum

- General Education
- Professional Education
- Mediated Courses
- Institutional Courses
- Physical Education
- NSTP
- Specialization
- Total Number of Units: