

Republic of the Philippines
SULTAN KUDARAT STATE UNIVERSITY
 Colleges of Engineering, Information Technology and Industrial Technology
 Isulan Campus, Isulan Sultan Kudarat

Curriculum in

BACHELOR IN INDUSTRIAL TECHNOLOGY major in
ELECTRONICS TECHNOLOGY
 2013 - 2014

FIRST YEAR

Crs. No.	First Semester Descriptive Title	Second Semester				Preq.
		Lc	Lb	CU	Descriptive Title	
Elx 111	Occupational Health & Safety Practices	1	0	1	None	Elx 121
Elx 112	Basic Electronics	3	2	5	None	Electronically Cntrld Domestic Hsehold
Dwg 111	Fundamentals of Drawing	2	1	3	None	Appliances Repair & Maintenance
Eng 111	Study & Thinking Skills in English	3	0	3	None	Elx 122
Fil 111	Komunikasyon sa Akademikong Pilipino	3	0	3	None	Digital Electronics
Math 111	Fundtl's of Mathematics Including College Algebra	3	0	3	None	Eng 112
Chem 111	General Chemistry	3	0	3	None	Pgbasa't pagsulat tungo sa Pananaliksik
PE 111	Physical Fitness (Self - Testing)	2	0	2	None	Math 112
NSTP 1	CWTS/ROTC/LTS	3	0	{3}	None	ICT 1
	TOTAL	3	23	Units		Dwg 1
						PE 111
						NSTP 1
						Units
						TOTAL

SUMMER

Crs. No.	Descriptive Title	Lc	Lb	CU	Preq.
SocSci 111	Gen. Psychology w/ Population Educ.	3	0	3	None
Hist 111	Philippine History	3	0	3	None
SocSci 112	Life and Works of Rizal	3	0	3	None
	TOTAL			9	Units

Crs. No.	First Semester Descriptive Title	Second Semester				Preq.
		Lc	Lb	CU	Descriptive Title	
Elx 211	Audio System Repair & Maintenance	3	2	5	Elx 121	Elx 221
Elx 212	Cellular Phone Repair & Maintenance	3	2	5	Elx 122	Video System Repair & Maintenance
Eng 113	Speech and Oral Communication	3	0	3	Eng 112	Elx 222
Fil 113	Masining na Pagpapahayag	3	0	3	Fil 112	Instrumentation & Process Control
NatSci 111	Biological Science	3	0	3	None	Eng 114
Physics 111	Mechanic and Heat	3	0	3	Math 112	Technical Writing in the Discipline
PE 113	Team Sports	2	0	2	PE 112	with Fundamentals of Research
	TOTAL	4	24	Units	SocSci 113	Bsc Econ w/TAR Intrep & Work Ethics
					NatSci 121	Earth Science
					Lit 111	Survey of Philippine Literature
					PE 114	Recreational Activities
						TOTAL
						4
						24
						Units

SUMMER 1

Crs. No.	Descriptive Title	Lc	Lb	CU	Preq.
IIM 1	Industrial Immersion (270hrs)	0	30	5	All Major subj.
	TOTAL		30	5	Units

Crs. No.	First Semester Descriptive Title	Second Semester				Preq.
		Lc	Lb	CU	Descriptive Title	
Elx 311	Industrial Automation & Cntrl Electrnics	3	2	5	Elx 221	Elx 321
IT 300	Entrepreneurship and Management	3	0	3	None	IT 306
IT 301	Basic Accounting	3	0	3	None	IT 307
IT 302	Product Packaging	3	0	3	None	IT 308
IT 303	International Business	3	0	3	None	IT 309
IT 304	Technology for Business Presentation	3	0	3	None	IT 310
IT 305	Product Quality and Control	3	0	3	None	STAT 111
	TOTAL	2	23	Units	STAT 111	Industrial Statistics
	NC II - Consumer Electronics					TOTAL
						1
						21
						Units

Crs. No.	First Semester Descriptive Title	Second Semester				Preq.
		Lc	Lb	CU	Descriptive Title	
IT 410	Professional Ethics	3	0	3	None	Elx 321
IT 411	Specialized Project	3	0	3	None	IT 306
Polsci 111	Politics and Governance w/ Phil. Cons.	3	0	3	None	IT 307
Hum 111	Logic	3	0	3	None	IT 308
	TOTAL	12	Units	IT 309	Principle of Training and Industry	
				IT 310	Industrial Lay-out and design	
				STAT 111	Industry Materials and Specification	
					Note: After the completion of all academic requirements in each year level, the student can apply for:	

First year: Special Training Certificate (STC)
 Second Year: Diploma in Industrial Technology (DIT)
 Fourth Year: Bachelor in Industrial Technology major in Electronics
 Technology

Prepared by:

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