



NEGROS ORIENTAL STATE UNIVERSITY

R.A. 9299

June 25, 2004

Kagawasan Avenue, Dumaguete City, Negros Oriental, Philippines 6200 Dumaguete City Main Campuses I & II, Bayawan City – Sta. Catalina Campus, Bais City Campuses I & II, Guihulngan Campus, Siaton Campus, Mabinay Campus Phones: (63) (35) 225-4751; (63) (35) 422-7574 Fax: (63) (35) 225-0777 E-Mail: sojor @ norsu.edu.ph Internet Homepage: http://www.norsu.edu.ph



COLLEGE OF INDUSTRIAL TECHNOLOGY AACCUP Accredited Level II (Re-Accredited Status) **TESDA-Registered Institution**

Phone: (63) (35) 225-9400-133(Local)

BACHELOR OF SCIENCE IN INDUSTRIAL TECHNOLOGY (BSIT)

(A Ladderized Curriculum) REVISED AS OF S.Y. 2008-2009

PROSPECTUS in FOOD TECHNOLOGY

Name:	Year and Section:

FIRST YEAR

		FIRST SEMESTER	UNITS	PRE-REQ	CEMICY TAKEN	
FOOD	111	Quantity Food Study		FRE-REQ	SEM/SY TAKEN	GRADE
DRAW	111	Drawing Fundamentals & Technical Sketching	6	-		
*ENG	0	Grammar, Rhetoric and Composition	0	-		
ENG	111	Study and Thinking Skills	3	-		
FIL	111	Komunikasyon Sa Akademikong Filipino	3	Eng. Exam		
MATH	111	College Algebra	3	-		
PSYCH	111	General Psychology	3			
P.E.	111	Physical Fitness and Health	2	-		
NSTP	111	National Service Training Program 1	3	-		

		SECOND SEMESTER	UNITS	PRE-REQ	OFMOV TALEN	
FOOD	112	Quantity Meal Planning, Selecting & Buying	ONITS		SEM/SY TAKEN	GRADE
DRAW	112	Introduction to Technical Drawing and Blueprint Reading	3	FOOD 111 DRAW 111		
ENG	112	Writing In the Discipline	3	ENG 111		
FIL	112	Pagbasa at Pagsulat Tungo sa Pananaliksik	3	FIL 111		
MATH	112	Plane Trigonometry	3	MATH 111		
CHEM	113	General Chemistry	3	MAILLIII		
P.E.	112	Recreation, Games and Sports	2	D F 444		
NSTP	112	National Service Training Program 2	3	P.E. 111		
		TOTAL		NSTP 111		

SECOND YEAR

		FIRST SEMESTER	UNITS	DDE DEO	0511017 = 17	
**FOOD	121	Industrial Organization and Management		PRE-REQ	SEM/SY TAKEN	GRADE
**FOOD	123	Bartending	6	FOOD 112		
ENG	-		3	FOOD 112		
	121	Effective Speech	3	ENG 112		
ENTREP	1	Entrepreneurship	3	2110 112		
POL SCI	122	Politics and Governance with Phil. Constitution	3	-		
PHYS	121	General Physics 1 (Mechanics and Heat)		-		
P.E.		Ocheral Physics 1 (Wechanics and Heat)	5	MATH 112		
F.E.	121	Social Recreation	2	P.E. 111		
		TOTAL =	25 Un	its		

- For those who did not qualify in the English Placement Examination.
- Students who want to pursue Bachelor of Science in Industrial Technology (BSIT) degree must have a grade of 2.00 and above in their major subject.

	SECOND SEMESTER		PRE-REQ	SEM/SY TAKEN	GRADE
122	Food Shop Operations	6		OLIMOT TAILLY	ONADL
124	Baking				
122	Technical Writing and Reporting				
122			177-1970-1970-1970-1970-1970-1970-1970-1		
111	Philippine History: Roots and Development	3	FH13 121		
111		3	-		
122	Sports Management & Cultural Presentation		DE 111		
	124 122 122 111 111	124 Baking 122 Technical Writing and Reporting 122 General Physics 2 (Magnetism and Electricity) 111 Philippine History: Roots and Development 111 Economics, Agrarian Reform and Taxation	124 Baking 3 122 Technical Writing and Reporting 3 122 General Physics 2 (Magnetism and Electricity) 5 111 Philippine History: Roots and Development 3 111 Economics, Agrarian Reform and Taxation 3	124 Baking 3 FOOD 121 122 Technical Writing and Reporting 3 ENG 112 122 General Physics 2 (Magnetism and Electricity) 5 PHYS 121 111 Philippine History: Roots and Development 3 - 111 Economics, Agrarian Reform and Taxation 3 -	124 Baking 3 FOOD 121 122 Technical Writing and Reporting 3 ENG 112 123 General Physics 2 (Magnetism and Electricity) 5 PHYS 121 114 Philippine History: Roots and Development 3 - 111 115 Economics, Agrarian Reform and Taxation 3 - 1

> Associate in Industrial Technology (AIT) graduates are qualified to take the TESDA NC II Assessment.

THIRD YEAR

		FIRST SEMESTER	UNITS	PRE-REQ	SEM/SY TAKEN	00100
FOOD	131	Experimental Cookery	6	FOOD 122	SEIVIST TAKEN	GRADE
LIT	114	Philippine Literature in English	3	ENG 112		
MGT	144	Project Development or Feasibility Study	3	LING 112		
PSYCH	131	Industrial Psychology	3	-		
HIST	141	Rizal's Life, Works and Writings	3	-		
SOCIO	111	Society, Culture and Population Education	3			
PHILO	122	Logic and Work Ethics with Values Education	3	7		
		TOTAL	= 24 Un	its		

		SECOND SEMESTER	UNITS	PRE-REQ	OFMOV TAKEN	
FOOD	132	Culinary Arts	6		SEM/SY TAKEN	GRADE
LIT	115	World Literature	0	FOOD 131		
MGT	143	Industrial and Personnel Administration	0	LIT 114		
MGT	131	Shop Layout and Management	3	-		
HUM	141	Introduction to Humanities and Arts	3	-		
BCS	111	Fundamentals of Computer	3	-		
FOR LANG	132		3	120		
T GOT LITTE	102	Foreign Language (Arabic)	3			
		TOTAL	= 24 Un	its		

Pre-requisite for On-the-Job Training: Students must have passed all their major subjects and completed at least 91 units of General Education subjects.

FOURTH YEAR

SUMMER			UNITS	PRE-REQUISITE	SEM/SV TAKEN	CDADE	
FOOD	140	On-the-Job Training (OJT) 288 Hours (6 Weeks)		5	FRE-REQUISITE	SEIWISY TAKEN	GRADE
			TOTAL	= 5 Uni	ts		

FIRST SEMESTER		UNITS	PRE-REQUISITE	SEMICY TAKEN	CDADE	
FOOD	141	On-the-Job Training (OJT) 700 Hours (18 Weeks)	21	, the the gold in E	SLIVIST TAKEN	GRADE
		TOTAL	_ = 21 Un	its		

		SECOND SEMESTER		LIMITS	PRE-REQUISITE	CEMICY TAKEN		
FOOD	142	On-the-Job Training (OJT) 700 Hours (18 Weeks)		21		PRE-REQUISITE	SEMISY TAKEN	GRADE
		TOT	AL =	21 Un	its			

^{**} Students who want to pursue Bachelor of Science in Industrial Technology (BSIT) degree must have a grade of 2.00 and above in their major subject.