

## Republic of the Philippines Department of Education Bicol Region Department of Legazpi City District II



## **COMPUTER COMMUNICATION DEVELOPMENT INSTITUE**

Sikatuna St., Old Albay, Legazpi City

## SENIOR HIGH SCHOOL DEPARTMENT

Track/Strand/Specialization: **COMPUTER PROGRAMMING NCIV** 

Grade 11- First Semester		
SUBJECTS	NO. of HOURS	
Core Subjects		
Oral Communication	80	
General Mathematics	80	
Komunikasyon at Pananaliksik	80	
Physical Education and Health	40	
Applied Subjects		
English for Academic and Professional Development	80	
Filipino sa Piling Larang	80	
Specialized Subjects		
Tech.Voc.1:Computer Programming (HTML,CSS,INTERFACE)	80	
Tech.Voc.2:Computer Programming (JAVA)	80	
TOTAL	640	

TOTAL	040	
Grade 12- First Semester		
SUBJECTS	NO. of HOURS	
Core Subjects		
Earth and Life Science	80	
Introduction to Philosophy of the Human Person	80	
Contemporary Philippine Arts from the Region	80	
Media and Information Literacy	80	
Physical Education and Health	40	
Applied Subjects		
Practical Research I	80	
Specialized Subjects		
Tech.Voc.5:Computer Programming(C++)	80	
Tech.Voc.6:Computer Programming(Introduction to Programming)	80	
Tech.Voc.7:Computer Programming(ELECTIVE)	80	

TOTAL

Grade 11- Second Semester		
SUBJECTS	NO. of HOURS	
Core Subjects		
Reading and Writing	80	
21st Century Literature from the Philippines and the World	80	
Pagbasa at Pagsusuri sa Iba't ibang Teksto Tungo sa Pananaliksik	80	
Understanding Culture, Society and Politics	80	
Statistics and Probability	80	
Personal Development/Pansariling Kaunlaran	80	
Physical Education and Health	40	
Specialized Subjects		
Tech.Voc.3:Computer Programming(Javascript/Query)	80	
Tech.Voc.4:Computer Programming(Boostrap/Responsive)	80	
TOTAL	720	

Grade 12- Second Semester		
SUBJECTS	NO. of HOURS	
Core Subjects		
Physical Science	80	
Physical Education and Health	40	
Applied Subjects		
Entrepreneurship	80	
Practical Research II	80	
Inquiries, Investigation and Immersion	80	
Empower Technologies (E-Tech)	80	
Specialized Subjects		
Tech.Voc.8:Computer Programming(PHP)	80	
Work Immersion	80	
TOTAL	720	

Subject Categories	No. of Subjects	No. of Hours
Core Subjects	18	1,280
Applied Subjects	7	560
Specialized Subjects	9	720
TOTAL	34	2,560

**720**