

SYLLABUS FOR PROGRAMMING USING VB .Net TECHNOLOGY

FIRST GRADING PERIOD

WEEK	CONTENT	CONTENT STANDARD	PERFORMANCE STANDARD	LEARNING COMPETENCIES	CORE VALUES
1	Competencies of a Programmer	- Define computer programmers. - Determine the steps to become a computer programmer. - Know the important characteristics and traits of a programmer. - Define technical skills. - Know the tips to become a successful programmer.	- List down the steps on how to become a computer programmer. - Identify the major and minor choices in choosing a degree. - List down the tips to become a computer programmer.	- Describe computer programmer. - Evaluate oneself on what traits or characteristics is applicable to you based on the given traits and characteristics.	- Skillfulness - Individuality - Reflective - Passion
2	Environment and Market	- Define Job Overview. - Classify the duties and responsibilities of a programmer. - Know the working environment of an programmer. - Know the job outlook.	- List down the typical programmers doing. - Describe the working environment of a computer programmer. - Define the job outlook.	- Name the largest employers of computer programmer. - Construct an essay about the job and the working environment of a programmer.	- Productivity - Individuality - Competence - Innovation - Passion
3	Programming as a Career	- Classify the advantages and disadvantages of a full time and freelance employee. - Identify the career opportunities for a computer programmer. Programming.	- Differentiate freelance and full-time employee. - Compare and contrast a freelance and full-time employee using Venn diagram. - List down the career opportunities in programming.	- Explain the main job of a freelancer and full-time employee. - Evaluate oneself on what career is applicable to you based on the given careers.	- Individuality - Competence - Reflective - Passion