Community and Regional Planning

Career Cluster	Government and Public Administration
Course Code	15203
Prerequisite(s)	Geography
Credit	0.5
Program of Study and Sequence	Geography – cluster course – **Community and Regional Planning** – Senior Experience
Student Organization	NA
Coordinating Work-Based Learning	Job Shadows
Industry Certifications	NA
Dual Credit or Dual Enrollment	NA
Teacher Certification	Government & Public Administration Cluster Endorsement
Resources	

Course Description:

Community and Regional Planning introduces students to the knowledge and skills of using the techniques and political process of designing and shaping counties and cities. Students will develop an understanding of the historical rationale for urban planning, gain knowledge about contemporary planning practice and current issues faced by planners. Students will also engage firsthand with urban planning issues and phenomena in relation to their local context.

Program of Study Application

Community and Regional Planning is the first pathway course in the Government and Public Administration cluster, Community Planning pathway.

Course Standards

CRP 1 Learners will develop an understanding of the history of urban planning.

Webb Level	Sub-indicator	Integrated Content
Level 1: Recall	CRP 1.1 Identify contributions of civilizations to modern urban planning	
Level 1: Recall	CRP 1.2 Name key inventors and contributors to modern urban planning	

Notes:

CRP 2 Learners will explore planning theories

Webb Level	Sub-indicator	Integrated Content
Level 1: Recall	CRP 2.1 Identify planning theories	
Level 4: Extended Thinking	CRP 2.2 Synthesize theories to develop your own urban plan	

Notes:

CRP 3 Learners will understand the components of urban planning

Webb Level	Sub-indicator	Integrated Content
Level 1: Recall	CRP 3.1 Define and explain the sub-disciplines of urban planning	
Level 2: Skill/ Concept	CRP 3.2 Compare the interrelationships among sub-disciplines	
Level 1: Recall	CRP 3.3 Identify techniques used in urban planning	

Notes:

Design of the urban environment, infrastructure, and transportation.

Sub-disciplines: land-use planning, zoning, economic development, environmental planning, and infrastructure planning

Techniques: Predicting population growth, zoning, geographic mapping and analysis, analyzing park space, surveying the water supply, identifying transportation patterns, recognizing food supply demands, allocating healthcare and social services, and analyzing the impact of land use.

CRP 4 Learners will learn and practice the uses of Geographic Information Systems (GIS)

Webb Level	Sub-indicator	Integrated Content
Level 1: Recall	CRP 4.1 Define GIS and list its capabilities	
Level 1: Recall	CRP 4.2 Explain the uses GIS	
Level 4: Extended Thinking	CRP 4.3 Demonstrate uses of GIS	

Notes: