

SCHOOL OF SPATIAL PLANNING AND SOCIAL SCIENCES (SSPSS) DEGREE PROGRAMMES, ENTRY QUALIFICATIONS AND POTENTIAL JOB OPPORTUNITIES



COURSE OF STUDY	AREAS OF EXPERTISE	JOB/CARRIER OPPORTUNITIES
Bachelor of Science in Urban and Regional Planning (BSc. URP)	Designing and planning of the followings: real estates, sites; satellite towns; General planning schemes; district development framework; regional plans; institutional Master plans; special economic zones plan; industrial complex plans; Metropolitan plans; Town planning/ neighborhood and Historical district and heritage conservation Urban transport and urban development control drawings; urban design projects, urban renewal and redevelopment plans; Landscape planning; Regularization and upgrading of informal settlements; GIS, QGIS, and other design software.	 The Graduates can work as: Urban managers, Urban planners, Regional planners, Urban designers, Land use planners, Urban policy and guideline makers, Transport planners and Heritage conservers, Metropolitan Planners. Employment institutions: Local Government Authorities, Government ministries, private companies, United Nation Organization agencies such as UN-HABITAT, UNESCO, Research Organizations (NGOs, CBOs, Companies etc.), Real estate developers, Urban conservation agencies. Research institutions, Higher learning institutions as academic staff.
Bachelor of Science in Regional Development Planning (BSc. RDP)	Designing and planning for: Village, district, zonal and regional development plans; detailed plans for village centers; ecological plans; land use plans at different levels; Environmental and social-economic profiles; General planning schemes; site and neighborhood plans/ Town planning drawings for residential, industrial and other specialized uses; Regularization and upgrading of informal settlements; Zonal and national land uses frameworks plans; regional infrastructure development pans; and ecological analysis.	The Graduates can work as: Ecological planners, Regional planners, Land use Planners, Village planners, Employment institutions: Central Government Ministries, Local Government Authorities National Land Use Planning Commission, Private Companies, United Nation Organization Agencies such as UN-HABITAT, UNESCO, Research Organizations (NGOs, CBOs, Companies etc.), Research Institutions, Higher Learning Institutions as academic staff.
Bachelor of Science in Housing and Infrastructure Planning (BSc. HIP)	Expertise in: GIS in urban planning and housing development schemes, projects and programs; Management of housing development programs including financing aspects; Design of real estate (housing) and Resource mobilization; Design, manage, and maintain housing infrastructure; Housing policies and programs formulation for public agencies; General planning schemes; infrastructure planning and designs; site and neighborhood plans/ Town planning drawing for residential, industrial and other specialized uses;and real estate and infrastructure plans	The graduates can work as: Housing experts, infrastructure planners, infrastructure designers, infrastructure managers, estates managers, infrastructure economists, infrastructure coordinators, infrastructure project coordinators, housing development experts, project managers, urban planners, GIS experts and transport planners and Housing Officer. Employment institutions: Local Government Authorities, Central Government Ministries, Private Companies, United Nation Organization Agencies such as UN-HABITAT, UNESCO, Research Organizations (NGOs, CBOs, Companies etc.), Higher Learning Institutions as members of academic staffs.
Bachelor of Arts in Community and Development Studies (BA. CDS)	Expertise in: Social finance; Monitoring and evaluation; Community leadership & empowerment; Poverty and development analysis; Community development; Project Management and Organizational Assessment; Gender and Development, Policy; and analysis,	The graduates can work as; Community development experts, Companies, Monitoring and evaluation experts, Team lenders in community development projects, Facilitators in community projects, awareness creation experts and as Academicians. Employment institutions Research Organizations (NGOs, CBOs,) Research Institutions, Higher Learning Institutions as members of academic staff. Municipal Councils (Local Government), Ministry Industries, Private Sectors, Universities, Research Institutions
Bachelor of Arts in Economics (BA. Eco.)	Socio-economic/analysis Review and interpretation of the policies, Budget preparation and reviews, Analysis of fiscal and monetary policies, Credit analysis and, Data collection and analysis.	The graduates can work as; Budget analysts, Economic planners, Economists, Monitoring and evaluation experts, Economic appraisal experts, Researchers, Policy makers, Marketing officers, Marketing managers, Environmental economists, Health economists, Agricultural economists, Transport economists, Regulatory economists, Business plan and investment analysts. Employment institutions; Banking and financial institutions, Government Ministries, Private sector, Research institutions, International organizations, and many other institutions