

Appendix 2: Priority Fields for Foreign Scholarships

| | |
|---|--|
| Agricultural Education | Aquaculture, Biodiversity Conservation, Capture Fisheries, Food Security, Forest Restoration, Forest and Climate Change Studies, Plantation Development, Resource Management, Watershed Management, Agri-technology and Post-Harvest Processing |
| Architecture, Fine Arts, and Related Programs | Future Cities, Urban and Regional Planning, Public Works Planning and Development, Transportation Studies, Ecological Landscape - Architecture, Land Use Planning, Landscape Ecology, Tropical/Cultural Landscape Architecture, Urban and Countryside Landscape |
| Business Management | Business Analytics, Business Ethics, Entrepreneurship, Finance, Human Resource Management, Organizational Development, Tourism Management (Ph.D level) |
| Criminal Justice Education | Administration of Justice and Security, Cybersecurity, Forensic Science |
| Engineering | Chemical Engineering, Civil Engineering, Computer Science and Engineering, Electrical Engineering, Electronic and Communications Engineering, Materials Engineering / Synthetic Products, Mechatronics and Robotics, Materials Science Engineering, Metallurgical Engineering, Mining Engineering, Petroleum Engineering, Sanitary Engineering, Transportation Engineering |
| Health Profession Education | Health and Life Sciences; Health/Medical Informatics; Health Communications; Epidemiology; Health Innovation and Translational Medicine; Health Regulatory Sciences (including Pharma & Medical Device Law, Regulatory Compliance); Health Financing; Medical Anthropology; Mental Health, Medical Technology; Occupational Health; Pharmacogenomics; Public Health; Radiology; Water, Sanitation and Hygiene (WASH), Sports Science |
| Information Technology | Interactive Media, Data Science, Digital Animation, Game Development, Digital Innovation and Creativity, Systems Analysis |
| Maritime Education | Maritime Affairs and Diplomacy, Maritime Evaluation and Assessment, Naval Architecture, Ship Design and Construction, Ship Superintendence |
| Science and Math | Biotechnology, Climate and Atmospheric Sciences, Computational Biology and Quantitative Genetics, Disaster Risk Reduction and Management, Energy Studies, Environmental Sciences, Geosciences, Geology, Marine Biology, Math and Applied Math, Meteorology, Molecular Biology, Nano Sciences, |

| | |
|----------------------------------|---|
| | Renewable Energy Studies, Risk and Vulnerability Studies, Statistics and Applied Statistics |
| Social Sciences | Anthropology, Archaeology, Conflict and Development, Demography and Population Studies, Ethics and Human Rights, Economics and Applied Economics (<i>e.g. Behavioural Economics, Development Economics, International Economics, Environmental Economics, Health Economics, etc.</i>), Gender Studies, Studies of Ethnicity and Religions, Ethnology and Linguistics, Humanitarian Studies, Communication and Applied Studies in Communication (<i>e.g. Media Research, Broadcast Communication, etc.</i>), Convergence Media, Media and Information Literacy, Psychology, Social Welfare and Development |
| Education | Alternative Learning System/Distance Education, Adult Education, Early Childhood Education, Higher Education, Curriculum Studies, Education Policy, Educational Leadership, Lifelong Learning, Education Technology and Innovation, Special and Inclusive Education |
| Public Management and Governance | Government and Peace Building, International Relations and Transnational Issues, International Business, International Law, International Development, Public Policy |