

USTP VISION

A nationally-recognized Science and Technology University providing the vital link between education and the economy.

USTP MISSION

Bring the world of work (industry) into the actual higher education and training of students.

Offer entrepreneurs the opportunity to maximize their business potentials through a gamut of services from product conceptualization to commercialization.

Contribute significantly to the National Development Goals of food security and safety; and energy sufficiency and security through technology solutions.

APPLICATION FOR ADMISSION

Admission Exam Fee: P500.00

Requirements:

- Scanned copy of all pages saved in PDF format of Transcript of Records (TOR)
- Scanned copy or photo of previous Employment or Government ID (for Certificate of Teaching and Graduate Level)
- 2x2 photo in white background
- Birth Certificate (preferably PSA)
- Honorable Dismissal

Application link: prisms.ustp.edu.ph/padmission

Downpayment: P2,000.00

GSFI Fee: P150.00

ADMISSION INQUIRIES

✉ admissionunit.asocdo@ustp.edu.ph

f USTP CDO Admission and Scholarship Office

“Be a **TRAILBLAZER!**
Be a **PRIME MOVER**
in the Public Sector!”



INSTITUTE OF GOVERNANCE,
INNOVATIONS, & SUSTAINABILITY
UNIVERSITY OF SCIENCE AND TECHNOLOGY
OF SOUTHERN PHILIPPINES

CONTACT US



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Institute of Governance,
Innovations, and Sustainability



MASTER IN PUBLIC SECTOR INNOVATIONS

INSTITUTE OF GOVERNANCE,
INNOVATIONS, & SUSTAINABILITY

MPSI AT A GLANCE

Degree: Master in Public Sector Innovations

Duration: 2 Years with no intersessions (summer class)

Units: 48 units (including Capstone Writing and Defense) 4 subjects per semester

PROGRAM EDUCATIONAL OBJECTIVES

1. To LEAD with innovations for sustainable solutions
2. To GOVERN with ethics and integrity.
3. To APPLY research and anthropological perspective to advance public policy and governance.
4. To SERVE existing and emerging public interest.
5. To UTILIZE public resources and technology for the public welfare.
6. To COMMIT to responsible stewardship for the environment.
7. To ENGAGE with diverse and changing internal and external constituencies.

What is expected of an MPSI Graduate?

An MPSI Graduate in any of the four specializations shall apply academic specialized knowledge, research, innovations, and professional skills to address the emerging challenges and issues in public policy, creating sustainable cities and communities, providing digital service platforms and e-governance solutions, and environment and climate solutions to a social system of the future.

Our MPSI students: finds a stronger sense of purpose, directed curiosity and an open mindset towards new ideas, perspectives and experiences; develop better critical thinking and creativity in finding different approaches in solving problems and collaboration; and empowered to think of new instruments and new modes of public support and management.

PROSPECTUS

FOUNDATION COURSES (12 units)

FC101 Anthropology of Public Sector Transformation

FC102 Anthropology of Public Leadership and Organizational Analysis

FC103 Anthropology of Sustainable Citizenship

FC104 Seminar in Thesis Writing: Ethnographic Inquiry and Action Research for Public Sector Innovations

CORE COURSES (9 units)

CC101 Comparative and Global Public Technopreneurship, Economics and Innovations

CC102 Public Resources and Asset Management

CC103 Leading Public Design in Program and Project Mgmt

THE PATHWAYS (12 units each)

Public Policy Studies

PPS101 Strategic Planning, Legislation, Execution, & Evaluation of Public Policy

PPS102 Environmental Policy and Planning

PPS103 Fiscal Policy for Innovation and Growth

PPS104 Social, Education, and Health Policies

Sustainable Development

SD101 Governance & Sustainability

SD102 Innovations in Ecosystem

SD103 Urban Planning & Development

SD104 People & Public Sector Innovations

Digital Service Platforms & e-Governance

DEG101 Digital Technology for Public Sector Managers

DEG102 E-Governance for Regional Integration

DEG103 System Analysis and Design

DEG104 Information Management and Security in the Public Sector

Environment and Climate Solutions

ECS101 Natural Resources Management

ECS102 Innovations in Environmental Systems Management

ECS103 Disaster Resilience and Climate Change Solutions

ECS104 Wastes and Innovations



WHAT IS MPSI?

We in the public sector exhaust possible innovations as interventions in translating the vision of our local and national development goals into impactful actionable steps addressing current realities and disruptive futures. With the urgent request of the Civil Service Commission (CSC X) way back 2016, insights from the communities, academe, industry and government collaborated to redesign the MPA graduate program as an enabler to transform government processes and services in ways that improve the responsiveness, adaptability, and reliability of the public sector services.

With this shared mission in mind, the University of Science and Technology of Southern Philippines (USTP) co-designed a four-tiered Master's program, the Master in Public Sector Innovations (MPSI) with the Golden Gate University (GGU) and U.S. Agency for International Development (USAID) with the aim of producing professionals who initiate and lead innovations in the public service institutions at various levels. The heart of this Program is to equip the graduates with specialized knowledge and acquired skills to address challenges in the areas of urbanization, economic competitiveness, poverty reduction, inclusive growth, resilience, and sustainable development.

The theories, principles, and concepts they learn are tested in the diverse learning experiences that stimulate public interdependency, finding solutions to local and global challenges with the students' acquired ability to handle tensions, dilemmas and trade-off; analyzing and balancing, competing contradictory or incompatible demands. This is the Vision of MPSI for public service: Trailblazing public sector innovation—from ideas to impact.