

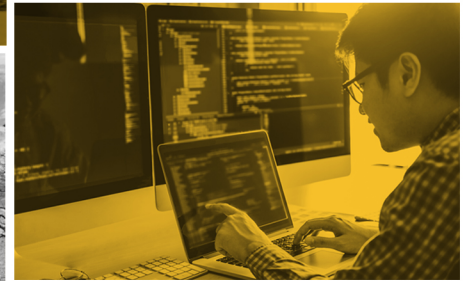
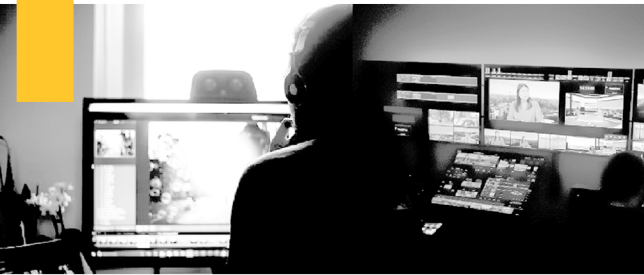


BE A MAPÚAN



**EARN YOUR
GLOBAL
ADVANTAGE**

**BE IMMERSED IN
THE INTERNATIONAL
CULTURE OF
YOUR DISCIPLINE**



**EXPERIENCE
CUTTING-EDGE
LEARNING**

Mapúa University is a top-ranked higher education institution in the world, ranking 1501+ in the Times Higher Education World University Rankings 2023. It is a Quacquarelli Symonds-rated and ranked university and is known as the Philippines' premier engineering and technological school. It ranks second in the Philippines for universities with the biggest research undertakings as recognized by Times Higher Education. Mapúa offers a wide array of programs in various fields, with locally and internationally accredited program offerings.

ENGINEERING AND SCIENCES

Mapúa's edge in engineering and sciences is unrivaled. It houses 11 internationally recognized engineering programs, the most in a single Philippine academic entity. Students of the programs are trained for their world of practice by providing access to international experience, knowledge, and discussions. Coursework includes creating innovative solutions and developing sustainable and economically viable research.

ARCHITECTURE AND DESIGN

The oldest architecture school in the country, Mapúa keeps pace with the trends of modern-day design and architecture while also advocating for environmental preservation. Students learn the importance of balancing aesthetics with sustainability in creating contemporary and functional interior spaces and structures. Students use the latest design tools and software to learn their discipline's creative and technical aspects.

INFORMATION TECHNOLOGY

A known Center of Excellence in Information Technology education in the country, Mapúa's computing programs breed high-caliber professionals in the field. Students receive extensive, industry-aligned training where they face real-life problems and are challenged to provide solutions to cater to the technological needs of businesses and society.

BUSINESS

**In collaboration with Arizona State University*

The E.T. Yuchengco School of Business has local and international linkages established to provide avenues for students to enhance their business-mindedness and industry expertise. As the producer of global business tycoons and accountants, its learning environment is of global standard, where ideas and concepts flow freely and international collaborations are holistically practiced.

HEALTH SCIENCES

**In collaboration with Arizona State University*

Mapúa's health sciences programs answer the demands of society for a more empowered set of healthcare professionals. Its psychology and biology programs are in collaboration with USA's most innovative university, Arizona State University. Students maximize the use of global learning resources, develop and analyze research, and learn from a solid set of international faculty and health experts.

LIBERAL ARTS

Mapúa offers a Technical Communication program which is a fusion of its known strengths – engineering and technology – and its emerging ones – English and communication. Its curriculum is founded on a strong liberal education component and tackles communication challenges shaped by global trends.

MEDIA STUDIES

Mapúa's media studies programs are known to have produced locally and internationally recognized filmmakers and creatives. Its expertise in the field has trained students to tell stories using different mediums, and develop cutting-edge content for both traditional and new media. Programs include multimedia arts, digital film, broadcast media, digital journalism, and advertising design.

PHYSICAL EDUCATION

The Physical Education program of Mapúa offers a specialization in sports and wellness management wherein students understand both areas' theoretical and practical knowledge.

ACCREDITATIONS AND RECOGNITIONS



World University Rankings
2023 TOP 1501+



Biological Engineering • Chemical Engineering
Civil Engineering • Computer Engineering
Electrical Engineering • Electronics Engineering
Environmental and Sanitary Engineering
Industrial Engineering • Manufacturing Engineering
Materials Science and Engineering
Mechanical Engineering



Computer Science • Information Systems
Information Technology



Centers of Excellence
Chemical Engineering • Civil Engineering
Computer Engineering • Electrical Engineering
Electronics Engineering • Environmental and
Sanitary Engineering • Mechanical Engineering
Information Technology Education
Computer Science • Information Systems
Information Technology



Level II
Chemical Engineering
Computer Science
Psychology
Level I
Architecture • Business Administration
Chemistry
Materials Science and Engineering
Information Systems
Information Technology



Chemical Engineering • Civil Engineering
Computer Engineering • Electrical Engineering
Electronics Engineering
Environmental and Sanitary Engineering
Industrial Engineering • Mechanical Engineering



Computer Science • Information Systems
Information Technology



ISO Certification on Environmental
Management Systems - ISO 14001:2015
ISO Certification on Quality Management
Systems - ISO 9001:2015



Architecture
Chemical Engineering
Computer Engineering
Electronics Engineering



Civil Engineering



DOUBLE-DEGREE PROGRAMS

**Undergraduate degrees that can be taken simultaneously*

- Chemical Engineering and Chemistry
- Civil Engineering and Environmental and Sanitary Engineering
- Civil Engineering and Materials Science and Engineering
- Geological Science and Engineering
- Physics and Electrical Engineering
- Physics and Electronics Engineering
- Physics and Materials Science and Engineering

JOINT PROGRAMS

**Master's degree coursework starts during senior year, finishing both undergraduate and graduate degrees in a shorter time*

- BS in Accountancy - Master in Business Analytics
- BS in Biological Engineering - MS in Biological Engineering
- BS in Business Administration - Master in Business Analytics
- BS in Chemical Engineering - MS in Chemical Engineering
- BS in Chemical Engineering - MS in Environmental Engineering
- BS in Civil Engineering - MS in Civil Engineering
- BS in Construction Engineering and Management - MS in Construction Engineering and Management
- BS in Computer Engineering - MS in Computer Engineering
- BS in Electrical Engineering - MS in Electrical Engineering
- BS in Electronics Engineering - MS in Electronics Engineering
- MS in Environmental Engineering - Ph.D. in Environmental Engineering
- BS in Materials Science and Engineering - MS in Materials Science and Engineering
- AB in Psychology - MA in Psychology
- BS in Psychology - MA in Psychology

APPLICATION STEPS FOR COLLEGE FRESHMEN

STEP 1: Accomplish the online application form at www.mapua.edu.ph/ApplyNow.aspx and access the MPASS Applicant Portal with your provided log-in credentials.

STEP 2: Pay for the Mapúa Program Placement Assessment (MPASS). Choose your MPASS schedule upon confirmation of payment.

STEP 3: Take MPASS through <https://mapua.blackboard.com/> and log in to the Applicant Portal to know the MPASS results.

STEP 4: Log in to Applicant Portal, choose your preferred program/strand, and pay the non-refundable and non-transferable reservation fee of Php 5,000.

STEP 5: Visit Mapúa's official Facebook page for the updated and complete enrollment guidelines.

SCHOLARSHIPS AND FINANCIAL ASSISTANCE PROGRAMS

MAPÚA SPONSORED

- E.T. Yuchengco Scholarship
- Don Tomas Mapúa Scholarship
- Alfonso T. Yuchengco Scholarship
- Income-Based Financial Assistance Program
- Athletic Scholarship
- FAMIT Scholarship
- MITLU Scholarship
- Non-Famit/Non-MITLU Scholarship
- The New Builder Scholarship
- YGC-AYALA Promotional Discount
- Alumni Loyalty Discount
- Sibling Discount
- Academic Scholarship
- Need-Based Academic Scholarship

GOVERNMENT SPONSORED

- Department of Science & Technology- Science Education Institute
- CHED TES UniFAST Scholarships
- Overseas Workers Welfare Administration Education for Development Scholarship Program
- Philippine Veterans Affairs Office Educational Benefit
- Quezon City Government Scholarship Program
- Presidential Decree No. 577

**To request more information, call (+632) 8247 5000 Loc. 1203, or email scholarships@mapua.edu.ph. Details can also be found on the website.*

For inquiries, email Mapúa Admissions Office at admissions@mapua.edu.ph or scan the QR code below:

