

Republika ng Filipinas
(Republic of the Philippines)
MINISTRI NG EDUKASYON AT KULTURA
(MINISTRY OF EDUCATION AND CULTURE)
Maynila

January 10, 1980

MEC M E M O R A N D U M
No. 8, s. 1980

1980 TUP ENTRANCE EXAMINATION

To: Bureau Directors
Regional Directors
Schools Superintendents
Heads of Private Schools, Colleges
and Universities

1. For the information and guidance of those concerned, the Technological University of the Philippines (TUP), wishes to announce its 1980 entrance examinations which will be held on April 7, 8, and 10, 1980. Application forms may be secured from the TUP Guidance Services Office at Ayala Boulevard corner San Marcelino Street, Ermita, Manila. Issuance of such application forms will start on January 14, 1980. The forms must be accomplished and submitted to the Head, Guidance services, Technological University of the Philippines on or before March 17, 1980.

2. The TUP is a state university formerly known as the Philippine College of Arts and Trades.

3. Inclosed is a copy of the TUP announcements.

(SGD.) ONOFRE D. CORPUZ
Minister of Education and Culture

Incl.:

As stated

Reference:

N o n e

Allotment: 1-2-3-4--(D.O. 1-76)

To be indicated in the Perpetual Index
under the following subjects:

ADMISSION or ENROLMENT
EXAMINATION

GRADUATES
STUDENTS

(Inclosure to MEC Memorandum No. 8, s. 1980)

TECHNOLOGICAL UNIVERSITY OF THE PHILIPPINES
M a n i l a

SCHEDULE OF ENTRANCE EXAMINATIONS AND ADMISSIONS

January 14 - March 17, 1980	Issuance of application forms and entrance examination permits
April 7, 8, and 10, 1980	Entrance Examinations
May 21, 1980	Release of Entrance Examination Results
May 30 - June 6, 1980	Medical Examination Issuance of admission certificates Enrolment

Admission Requirements

1. Entrance examination and admission interview results.
2. TUP medical certificate and most recent X-ray result.
3. High School Card (Form 138)/Transcript of Records.
4. NCEE certificate (for degree course).
5. Certification of good moral character

Note: Applicants to the Engineering program shall be holders of the 3-year TUP Technician Diploma or its equivalent from other state educational institutions.

Admission Procedure

1. Secure application form.
2. Pay testing fee of P5.00 to the Cashier's office, Building 1.
3. Pre-screening interview and issuance of examination permit.
4. Take entrance examination on the date assigned.
5. Secure individual entrance examination result.
6. Present result of the most recent chest X-ray and report for physical examination to the TUP Medical Clinic.
7. Secure medical certificate from the University physician.
8. Present medical certificate to the Guidance Office.
9. Secure admission certificate.
10. Register for enrolment on the designated dates.

Exemptions from Entrance Examination

The following applicants are exempted from taking the entrance examination:

1. Graduates of the bachelor's degree other than BSIE.
2. Applicants with certified industrial experience of at least 5 years.
3. Adults of over 35 years of age provided they are graduates of a secondary curriculum.

All applicants meeting the above shall report for an evaluation interview prior to admission.

Scholarships

The University offers the following scholarships to graduates of secondary schools:

- a. Valedictorians of a class of at least 40 graduating students: full scholarship (tuition fee only) for one semester.
- b. Salutatorians of a class of at least 40 graduating students: partial scholarship for one semester (50% discount on tuition fee only).
- c. Applicants to the day classes whose grade point average is 85.00 or its equivalent are also given opportunities for scholarship sponsored by interest groups - individuals, civic and religious organizations.

Courses Offered

1. An applicant must choose one from the following courses:

- a. Two-Year Technical Education Curriculum
 - 1) Automotive Technology
 - 2) Ceramics Technology
 - 3) Cosmetology
 - 4) Drafting Technology
 - 5) Electrical Technology
 - 6) Electronics Communication
 - 7) Food Trades
 - 8) Foundry Technology
 - 9) Furniture and Cabinet Making Technology
 - 10) Garment Trades
 - 11) Printing Technology
 - 12) Sheet Metal Technology
 - 13) Tool and Die Making Technology
 - 14) Stationary Marine Engineering
 - 15) Welding Technology
 - 16) Wood Pattern Making Technology

b. Three-Year Technician Curriculum

- 1) Electronics Technology
- 2) Mechanical Technology (Machine Shop)
- 3) Refrigeration and Air-Conditioning Tech.
- 4) Civil Technology (Building Construction)

c. Four-Year Teacher Education Curriculum

This course leads to the degree of Bachelor of Science in Industrial Education. A student may choose any of the following major fields: shop courses (automotive technology, electronics technology, garment trades, etc.), industrial arts, drafting, art education, and home economics.

d. Five-Year Engineering Curriculum

This course is so structured such that theory is supported with Practicum through the shop courses from the first year to the fifth year. With this design, a student will be equipped with specific skills after completion of one year or so, which will prepare him for an occupation/job. It differs from the traditional Engineering Curriculum primarily because it is a blend of a skills-knowledge mix as compared to theory-based engineering courses in other colleges and universities. It is also designed to serve the needs of technician graduates who may want to go further beyond their 3-year certificate, and proceed to engineering.