



The Technological University of the Philippines shall be the premiere state university with recognized excellence in engineering and technology education at par with the leading universities in the ASEAN region.

**ADMISSION REQUIREMENTS FOR FRESHMEN
A.Y. 2020 - 2021**

GENERAL REQUIREMENTS:

A. Senior High School (SHS) Graduates

1. Passed the interview **Note:** Entrance Examination is suspended for AY 2020 - 2021
2. With Good Scholastic Records
3. With Good Moral Character
4. Physically and mentally fit
5. Have met the prescribed admission requirements for the program/course being applied for

B. Graduates of HS OLD Curriculum and Transferees from other School/College or Universities

1. Passed the interview
2. With Good Scholastic Records (No failing grade in any subjects)
3. With Good Moral Character
4. Physically and mentally fit
5. Have met the prescribed admission requirements for the program/course being applied for

Note: Transferees from TUP System shall be accepted and comply with Letter B, items 2-5.

❖ SPECIFIC REQUIREMENTS FOR ENGINEERING PROGRAM:

- Bachelor of Science in Civil Engineering (BSCSEEP-T) *
- Bachelor of Science in Electrical Engineering (BSESEEP-T) *
- Bachelor of Science in Electronics Engineering (BSECESEP-T) *
- Bachelor of Science in Mechanical Engineering (BSMESEP-T) *

Admission Requirements:

1. For SHS STEM graduates only;
2. Must have a GWA of 85% and above in English, Mathematics, and Science

❖ SPECIFIC REQUIREMENTS FOR OTHER BACHELOR'S DEGREE PROGRAM:

- Bachelor of Science in Information Technology (BSIT-T)***
- Bachelor of Science in Environmental Science (BSESDP-T)***
- Bachelor in Graphics Technology major in Architecture Technology (BGTAT-T)- (NOT OFFERED SY 2020-2021)

Admission Requirements:-

1. For SHS STEM graduates with GWA of 80% and above in English, Mathematics, and Science
2. For Non-STEM graduates except TVL, with a GWA 85% and above in Mathematics, Science, and English

- Bachelor of Technical Vocational Teacher Education (BTVTEd)
 BTVTEd major in Electrical Technology (BTVTEdET-T)***
 BTVTEd major in Electronics Technology (BTVTEdElxT-T)***
 BTVTEd major in Information and Communication Technology - Computer Programming (BTVTEdICTCP-T)***
 BTVTEd major in Information and Communication Technology - Computer Hardware (BTVTEdICTCH-T) ***

Admission Requirements:

1. Open to all SHS graduates (all Strands) with a GPA 80% and above.

❖ SPECIFIC REQUIREMENTS FOR BACHELOR OF ENGINEERING TECHNOLOGY (BET) PROGRAM:

- BET Major in Automotive Technology (BETAT-T)**
- BET Major in Chemical Technology (BETCHT-T)***
- BET Major in Civil Technology (BETCT-T)*
- BET Major in Electrical Technology (BETET-T)***
- BET Major in Electromechanical Technology (BETEMT-T)**
- BET Major in Electronics Technology (BETELXT-T)***
- BET Major in Instrumentation and Control Technology (BETICT-T)**
- BET Major in Mechanical Technology (BETMT-T)*
- BET Major in Mechatronics Technology (BETMECT-T)**
- BET Major in Non-Destructive Testing Technology (BETNDT-T)*
- BET Major in Dies & Moulds Technology (BETDMT-T)**
- BET Major in Heating, Ventilation and Airconditioning/Refrigeration Technology (BETHVAC/RT-T)**

Admission Requirements:

1. Open to all SHS graduates; No GRADE Requirements;
 TVL in Auto & HVACRT are allowed to enroll in BETAT-T & BETHVAC/RT-T, respectively.
2. For Graduates of HS Old Curriculum & Transferees from Other School, Please see above General Requirements letter B.

Legend: *-ACCEPTS STEM GRADUATES ** - ACCEPTS NON-STEM GRADUATES

*** - ACCEPTS STEM & NON-STEM GRADUATES