<table>
<thead>
<tr>
<th>Institute</th>
<th>Project Leader</th>
<th>Project Staff</th>
<th>Contact Information</th>
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<tbody>
<tr>
<td><strong>Ateneo de Manila University</strong></td>
<td>Dr. Raphael A. Guerrero</td>
<td>Ms. Jessica Francisco</td>
<td>School of Science and Engineering</td>
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<td><a href="mailto:jrfrancisco@ateneo.edu">jrfrancisco@ateneo.edu</a></td>
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<tr>
<td><strong>Central Luzon State University</strong></td>
<td>Dr. Theody B. Sayco</td>
<td>Ms. Precious Joan Sibulburo</td>
<td>College of Engineering</td>
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<td>044-4567208</td>
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<td><a href="mailto:pjsibulburo@clsu.edu.ph">pjsibulburo@clsu.edu.ph</a></td>
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<tr>
<td><strong>De La Salle University</strong></td>
<td>Dr. Kathleen B. Aviso</td>
<td>Ms. Amabelle Ayop</td>
<td>Gokongwei College of Engineering</td>
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<td><a href="mailto:amabelle.ayop@dlasu.edu.p">amabelle.ayop@dlasu.edu.p</a></td>
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<tr>
<td><strong>Mapua University</strong></td>
<td>Dr. Jonathan W.L. Salvacion</td>
<td>Ms. Lorraine Hilario</td>
<td>School of Graduate Studies</td>
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<td>02-85273681</td>
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<td><a href="mailto:mapua.erd@gmail.com">mapua.erd@gmail.com</a></td>
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<tr>
<td><strong>MSU-Iligan Institute of Technology</strong></td>
<td>Dr. Noel R. EstoPerez</td>
<td>Ms. Doruthee Encarnado</td>
<td>College of Engineering and Technology</td>
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<td><a href="mailto:erdt_msu_iit@yahoo.com">erdt_msu_iit@yahoo.com</a></td>
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<td><strong>University of the Philippines Diliman</strong></td>
<td>Dr. Gerald Jo Denoga</td>
<td>Ms. Joy Bolina</td>
<td>College of Engineering</td>
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<td>02-89818500, loc. 3160</td>
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<td><a href="mailto:jbolina.erd@coe.upd.edu.ph">jbolina.erd@coe.upd.edu.ph</a></td>
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<tr>
<td><strong>University of the Philippines Los Banos</strong></td>
<td>Dr. Rossana Marie C. Amongo</td>
<td>Mr. Leo Neil Viado</td>
<td>CEAT</td>
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<tr>
<td><strong>University of San Carlos</strong></td>
<td>Dr. Rosana J. Ferolin</td>
<td>Ms. Alele Lagusan</td>
<td>School of Engineering</td>
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<td>032-2300100, loc. 151/152</td>
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<td><a href="mailto:uscerdt@gmail.com">uscerdt@gmail.com</a></td>
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ABOUT ERDT
The Engineering Research and Development for Technology (ERDT) is a consortium of eight member universities in the country that offer master’s and doctoral degrees in various engineering fields. This Consortium is composed of Ateneo de Manila University (ADMU), Central Luzon State University (CLSU), De La Salle University (DLSU), Mapua University (MU), Mindanao State University-Iligan Institute of Technology (MSU-IIT), University of the Philippines Dilliman (UPD), University of the Philippines Los Baños (UPLB), and University of San Carlos (USC).

GOALS
1. Implement high-impact research agenda that are aligned with the development plans of the Philippines;
2. Contribute in attaining a critical mass of graduates with master’s and doctorate degrees;
3. Upgrade the qualifications of practicing engineers;
4. Upgrade the quality of engineering colleges and make engineering graduate education accessible; and
5. Help in developing a culture of research and development (R&D) in the country.

REQUIREMENTS
- Accomplished ERDT Application form which can be downloaded through the ERDT website (www.erdtdoe.upd.edu.ph) and SEI website (https://www.sei.dost.gov.ph/index.php/downloads);
- Narrative Essays;
- Recommendation Letters from 3 former professors or supervisors;
- Certified True Copy of the Official Transcript of Records;
- Birth Certificate (photocopy);
- Valid NBI Clearance;
- Medical Certificate stating that the applicant is physically and mentally fit to study from a licensed physician with PRC license number indicated;
- Permission to take a Leave of Absence (LOA) while on scholarship/Certificate of Employment/Proof of Resignation or Termination of the contract (if employed);
- Certificate of No Pending Administrative Case (if employed)

Must be submitted once accepted into the scholarship:
- Acceptance Letter/Notice of Admission from the Graduate School;
- Approved Program of Study
- Additional Requirements for Lateral Applicants:
  - Certification from the Graduate School/University indicating the following:
    1. Number of graduate units required in the program and
    2. Number of graduate units already earned with corresponding grades.

TERMS OF SCHOLARSHIP
1. The scholarship award shall be for full-time graduate studies to ensure on-time completion of an MS/Ph.D. degree.
2. The scholar must not be employed or practicing his/her profession while on scholarship.
3. The awardee shall execute a Scholarship Agreement.
4. The academic performance of the scholar shall be evaluated every school term based on established policies to determine his/her scholarship status.
5. The scholar must not have other scholarships.
6. The scholar shall be required to render service obligation in the Philippines after he/she finishes the MS/Ph.D. degree, i.e., one year of service for every year of scholarship.
7. The scholar shall be required to refund the scholarship grant with interest for non-completion of his/her graduate program or failure to comply with the service obligation.

CRITERIA OF ELIGIBILITY
- An applicant must:
  1. be a Filipino citizen;
  2. not be more than 50 years of age at the start of the program;
  3. have passed the admission requirements of the graduate program supported by ERDT;
  4. have a BS/MS degree in engineering or related field;
  5. be in good health condition;
  6. have not criminal/administrative cases; and
  7. pass the interview and other screening procedures.

- Who else may apply?
  - PhD graduate in a priority S&T program (scholar or non-scholar) who intends to pursue a second PhD degree.
  - MS/Ph.D non-scholar graduate (not S&T related) who intends to pursue a second MS/Ph.D degree.

- Who may NO longer apply?
  - X PhD graduate (scholar or non-scholar) who intends to pursue another MS degree program.
  - X MS graduate in a priority S&T program (scholar or non-scholar) who intends to pursue a second MS degree.

SCHOLARSHIP PRIVILEGES

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<th>Entitlement</th>
<th>Master’s</th>
<th>Doctoral</th>
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<td>TF and other school fees</td>
<td>Actual as billed</td>
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<td>Stipends</td>
<td>P25,000/month</td>
<td>P33,000/month</td>
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<td>Book allowance</td>
<td>P20,000 per academic year</td>
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<tr>
<td>Transportation Allowance1</td>
<td>One (1) round trip economy fare up to P10,000/academic year</td>
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<td>Group Accident and Health Insurance</td>
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<td>Thesis/Dissertation Outright Grant</td>
<td>P60,000.00</td>
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<td>Research Support Grant2</td>
<td>P225,000.00</td>
<td>P475,000.00</td>
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<td>Research Grant (lab, equipment/related cost)3</td>
<td>(P114,000.00)</td>
<td>(P235,000.00)</td>
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<td>Research Dissemination Grant</td>
<td>P75,000.00</td>
<td>P150,000.00</td>
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<tr>
<td>Mentor’s Fee</td>
<td>P136,000.00</td>
<td>P272,000.00</td>
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1. Given only to those students who study outside their home province.
2. Must be applied by the scholars, subject to evaluation and approval. Grant approved is subject to liquidation.
3. Not applicable to Master of Engineering scholars.

PRIORITY FIELDS
- Agricultural Engineering
- Agrometeorology
- Artificial Intelligence
- Biological Engineering
- Chemical Engineering
- Chemical Engineering by Research
- Civil Engineering
- Computer Application
- Computer Engineering
- Computer Science
- Data Science
- Electrical Engineering
- Electronics and Communications Engineering
- Energy Engineering
- Environmental Engineering
- Food Engineering
- Geomatics Engineering
- Industrial Engineering
- Manufacturing Engineering and Management
- Materials Science and Engineering
- Materials Science and Engineering by Research
- Mechanical Engineering
- Mechanical Engineering by Research
- Metallurgical Engineering
- Waste Engineering
- Water Engineering

Please refer to the list of graduate program offerings per university on the ERDT and SEI website.

TYPE OF SCHOLARSHIP
- MS Program
- Ph.D. Program
- BS-MS Straight Program
- MEng Program
- Straight Ph.D. Program

DEADLINE OF SUBMISSION
Applicant to University – June 30, 2022 (Thursday)
University to SEI – July 29, 2022 (Friday)