

## Western Regional Graduate Program (WRGP) Tuition Request

The University of New Mexico's (UNM) School of Engineering (SoE) acknowledges its participation in the Western Regional Graduate Program (WRGP) as facilitated by the Western Interstate Commission for Higher Education (WICHE) WICHE. The Western Regional Graduate Program (WRGP) is a tuition arrangement, not a financial program. Applicants interested in the School of Engineering's Graduate Programs apply directly to UNM Graduate Admissions for WRGP. Accepted students who are considered residents of a Western Interstate Commission for Higher Education (WICHE) state (Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, North Dakota, Oregon, South Dakota, Utah, Washington, Wyoming and the Commonwealth of the Northern Mariana Islands) would be eligible WRGP. Under WRGP, UNM graduate students will be considered a non-resident, but assessed a resident tuition rate. Upon notification from the School of Engineering's Graduate program, the Graduate Studies will work with the Registrar to update students' records to reflect the resident tuition rate.

Information Resource: For more detailed information regarding WRGP, including eligibility criteria and specific procedures, interested parties are encouraged to visit the official WICHE website at <a href="https://www.wiche.edu/tuition-savings/wrgp/">https://www.wiche.edu/tuition-savings/wrgp/</a>.

Graduate students from the Participating States who wish to access the benefits of WRGP at UNM SOE are required to fill out the information below and submit this to the respective department.

Student statement: I affirm I am a resident of	_ (State) which is one of the above listed WICHE
states and would like to be considered for eligibility for the WRGP.	

Email address: \_\_\_\_\_

Print Name: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

List of Approved School of Engineering Programs:

- <u>Biomedical Engineering (MS and PhD)</u>
- <u>Chemical Engineering (MS and PhD)</u>
- <u>Civil, Construction, and Environmental Engineering (MEng, MS, and PhD)</u>
- Computational Science and Engineering (Graduate Certificate)
- <u>Computer Engineering (MS and PhD)</u>
- Computer Science (MS and PhD)
- Construction Management (MCM)
- <u>Electrical Engineering (MS and PhD)</u>
- Manufacturing Engineering (MEME or MEME/MBA)
- Mechanical Engineering (MSME or PhD)
- <u>Nuclear Engineering (MS and PhD)</u>
- <u>Nanoscience and Microsystems Engineering (MS and PhD)</u>
- Water Resources (MWR)

For follow up questions please contact engradvise@unm.edu.