

Winter 2020 Undergraduate Research Rotations

BYU Electrical and Computer Engineering

What to do:

- 1. Attend one or more of the following research rotation lab meeting or office hour times.***
- 2. Learn about the lab, meet the faculty director, converse with other students, and talk with the faculty director about opportunities for research.***
- 3. If the research lab participates in the IMMERSE program, apply for a position at immerse.byu.edu.***

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| Quantum Photonics Research Lab | Dr. Camacho | Fridays at 3pm in 446 EB |
| NET Lab | Dr. Lundrigan | Jan. 22 at 1-4pm or Jan. 24 at 8-11am in 450J EB |
| Microwave Earth Remote Sensing Lab | Dr. Long | Tuesdays at noon in 446 EB or visit Dr. Long's office in 450 EB |
| Microengineering Research Group | Dr. Hawkins | Jan. 23 at 11am or Jan. 24 at 3pm in 460B EB |
| Configurable Computing Lab | Dr. Nelson, Dr. Wirthlin, Dr. Hutchings, Dr. Goeders | Friday Jan. 24 at 3pm in 459 CB |
| Radio Astronomy Systems | Dr. Warnick and Dr. Jeffs | Wednesdays at 3pm in 460 CB |
| Smart Antenna Systems | Dr. Warnick | Mondays at 1pm in 446 EB |
| Robotic Vision | Dr. Lee | Friday Jan. 24 at 11am or Tuesday Jan. 28 at 1pm in 450B EB |
| MAGICC lab / Unmanned Air Vehicles | Dr. Peterson and Dr. Beard | Fridays at noon in 446 EB |
| 3D Printed Lab-on-a-Chip Biosensors | Dr. Nordin | Thursdays at 4pm in 402 EB |
| Electromagnetic Measurement | Dr. Mazzeo | Contact Dr. Mazzeo |
| Harrison / Rice Research, Aeronautical Telemetry | Dr. Harrison and Dr. Rice | MWF 3-3:30pm in EB 460-I |
| RF/Analog/Mixed Signal Integrated Circuits | Dr. Chiang | Visit Dr. Chiang's office in 450A EB |
| Holography Lab | Dr. Smalley | Visit Dr. Smalley's office |

Honors@ece

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