

MONDAY, APRIL 14

TIME	EVENT DESCRIPTION	LOCATION
8:30 a.m.	Check-in for week conference, poster set up	Alumni and Friends Center (AFC)
9:00 - 11:00 a.m.	Poster presentations, breakfast, mingle with UPWARDS network	Alumni and Friends Center (AFC)
11:00 - 2:30 p.m.	Bus transportation to Micron, tour and lunch at Micron, bus transportation back to Boise State campus or central downtown Boise Location	Micron Headquarters
3:00 - 4:00 p.m.	Boise State campus tour	Alumni and Friends Center (AFC)

TUESDAY, APRIL 15

TIME	EVENT DESCRIPTION	LOCATION
9:00 - 9:30 a.m.	<p>Welcome Kick-Off Breakfast with Keynote Speakers:</p> <ul style="list-style-type: none"> Erik Byers, Vice President, DRAM Process Development at Micron Terry Janecko, Senior Director - Micron Global Account, Tokyo Electron US <p>(All students invited)</p>	Lookout Room, Student Union Building (SUB)
9:30 - 10:00 a.m.	<p>“What Equipment Supplier Companies Are All About” Tech Talk</p> <ul style="list-style-type: none"> Hanna Paddubrouskaya, PhD, TEL <p>(All students invited)</p>	Lookout Room, Student Union Building (SUB)
10:00 - 12:00 p.m.	<p>Micron VR Experience with Ariela Gruszka, TPG University Project Manager at Micron</p> <ul style="list-style-type: none"> DRAM, Cleanroom Every thirty minutes <p>(RSVP required - 20 maximum per session)</p>	Trueblood, Student Union Building (SUB)
1:00 - 2:00 p.m.	<p>Joint Session on Materials Modeling 1</p> <ul style="list-style-type: none"> Dr. Lan Li <p>(RSVP required - 12 student maximum)</p>	MCMR 234
1:00 - 2:00 p.m.	<p>Seminar on ANML 2D Materials and Characterization</p> <ul style="list-style-type: none"> Dr. David Estrada, Part 1 <p>(RSVP required - 10 student maximum, will also attend Thursday’s session)</p>	MCMR Lobby - will go to room from there
2:00 - 3:00 p.m.	<p>“Intellectual Property” Tech Talk</p> <ul style="list-style-type: none"> Christopher Lattin, JD, TEL <p>(RSVP required - 20 student maximum)</p>	Trueblood Room, Student Union Building (SUB)

3:00 - 4:00 p.m.	<p>“Intellectual Property” Tech Talk</p> <ul style="list-style-type: none"> • Christopher Lattin, JD, TEL <p>(RSVP required - 20 student maximum)</p>	Trueblood Room, Student Union Building (SUB)
5:00 - 7:00 p.m.	<p>Chips & Salsa Event</p> <ul style="list-style-type: none"> • Poster presentations from universities • Dinner and keynote speakers <p>(All students invited)</p>	Alumni and Friends Center (AFC)

WEDNESDAY, APRIL 16

TIME	EVENT DESCRIPTION	LOCATION
9:00 - 10:00 a.m.	<p>“Family/Work/Life Balance” Tech Talk</p> <ul style="list-style-type: none"> • Emma Danielyan, MS, TEL • Breakfast provided <p>(All students invited)</p>	Albertsons Library, ALBR 105
10:30 - 11:30 a.m.	<p>“Reliability Workshop” Joint ECE Seminar with Boise State University and Purdue University’s Dr. Alam</p> <ul style="list-style-type: none"> • Coffee, tea, and light snacks provided <p>(All students invited)</p>	MCMR 205
11:30 - 12:00 p.m.	<p>“Micron Sustainability” Tech Talk</p> <ul style="list-style-type: none"> • Auriane Koster, Senior Manager, Boise Site Sustainability at Micron <p>(All students invited)</p>	Farnsworth Room Student Union Building (SUB)
12:30 - 2:00 p.m.	<p>Electrical Characterization Workshop</p> <ul style="list-style-type: none"> • Dr. Kurtis Cantley <p>(RSVP required - 10 student maximum)</p>	MCMR 138
2:00 - 3:00 p.m.	<p>“Dry Etch” Tech Talk</p> <ul style="list-style-type: none"> • Jeffrey Shearer, PhD, TEL <p>(All students invited)</p>	Albertsons Library, ALBR 105
3:00 - 4:00 p.m.	<p>Joint Session on Materials Modeling 2</p> <ul style="list-style-type: none"> • Dr. Eric Jankowski <p>(RSVP required - 10 student maximum)</p>	MCMR 200a
3:00 - 5:00 p.m.	<p>ALD Tutorial & Activity Part 1</p> <ul style="list-style-type: none"> • Dr. Elton Graugnard <p>(RSVP required - 25 student maximum, will also attend Thursday’s session)</p>	RUCH 314

THURSDAY, APRIL 17

TIME	EVENT DESCRIPTION	LOCATION
9:00 - 10:00 a.m.	<p>ALD Tutorial & Activity Part 2</p> <ul style="list-style-type: none"> • Dr. Elton Graugnard <p>(Same students as Wednesday afternoon)</p>	MEC 104
9:00 - 12:00 p.m.	<p>K-Layout and EBL using SEM</p> <ul style="list-style-type: none"> • Dr. Karthik Srinivasan <p>(RSVP required - 12 student maximum)</p>	RUCH 107 and 108

NEW ADDITION 11:00 - 1:00 p.m.	Graduate Student Luncheon (All students invited)	Hatch B Student Union Building (SUB)
12:00 - 2:00 p.m.	EBL Pattern and 2D Materials Characterization Surface Science Lab • Dr. Paul Davis and Dr. Corey Efaw (RSVP required - 12 student maximum)	MCMR 126
NEW ADDITION 1:00 - 2:00 p.m.	“Microelectronics Career Focus” Tech Talk • Shyam Surthi, Distinguished Member of the Technical Staff - NAND Product Integration of Micron (All students invited)	Hatch B Student Union Building (SUB)
2:00 - 3:00 p.m.	Lab ANML 2D Materials and Characterization • Mone’t Sawyer, Part 2 (Same students as Tuesday afternoon)	MCMR 300f
2:00 - 4:00 p.m.	Seminar on Circuits for Sensors and Biomedical Applications • Dr. Ben Johnson (RSVP required - 25 student maximum)	RUCH 337

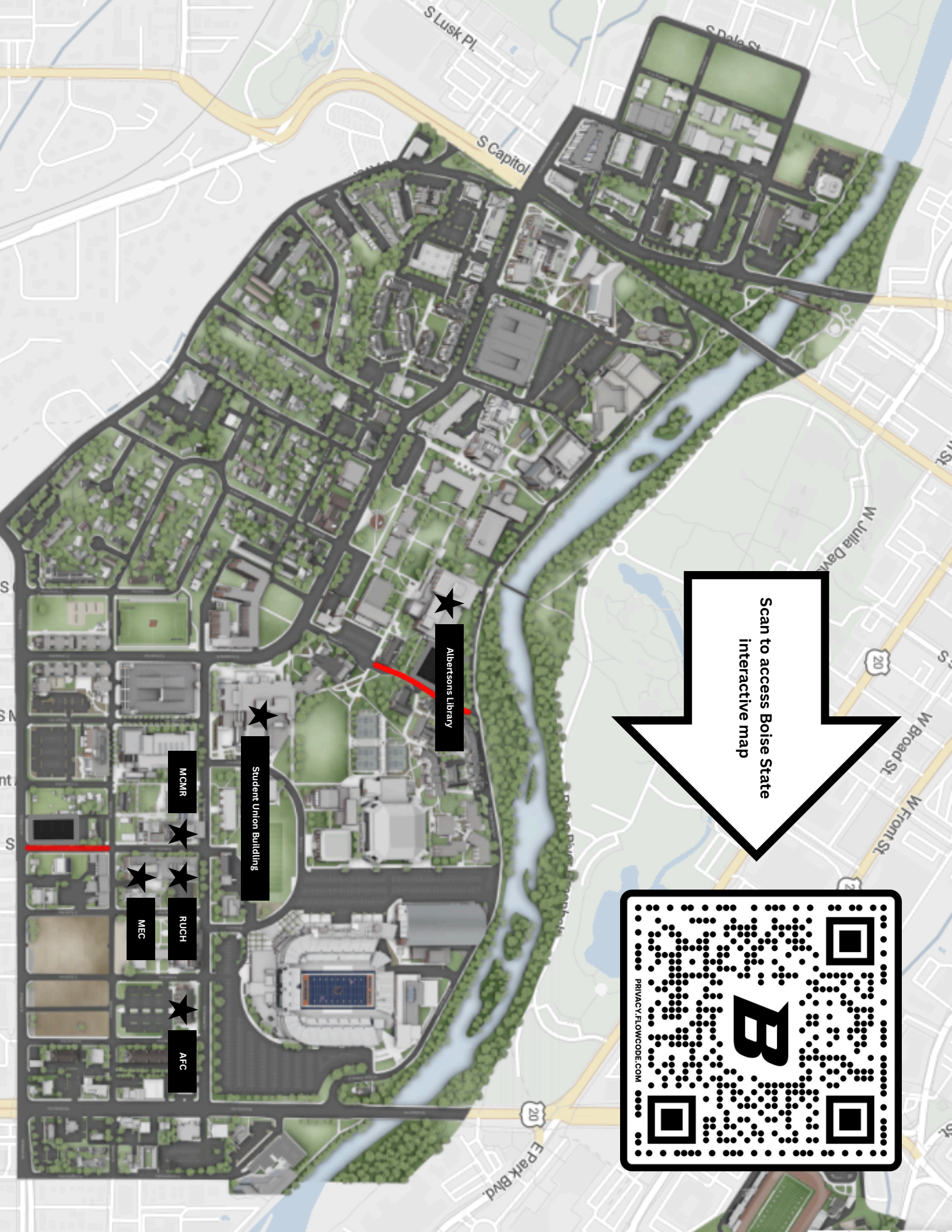
FRIDAY, APRIL 18

TIME	EVENT DESCRIPTION	LOCATION
9:00 - 12:00 p.m.	Imposter Syndrome Activity (All students invited)	Bishop Barnswell Room, Student Union Building (SUB)
2:00 - 4:00 p.m.	Student Union Building Games Center Activities • Bowling • Billiards • Other (All students invited)	Student Union Building Games Center (SUB)

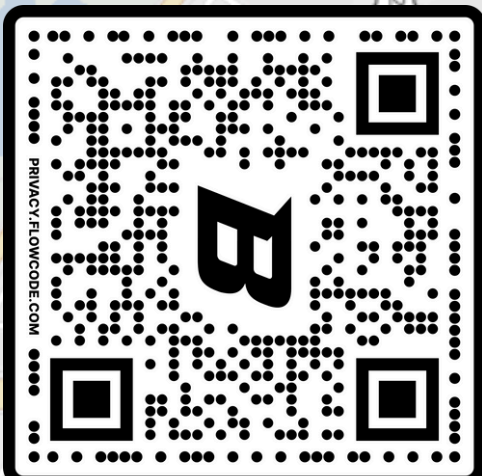
UPWARDS for the Future Network

micron | TEL





Scan to access Boise State
interactive map



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Albertsons Library

★
Student Union Building

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MCMR

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MEC

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RUCH

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AFC