Hear from the Co-Inventor of the World's First Microprocessor!

Federico Faggin

Developer of the Self-Aligned MOS Silicon Gate Technology, which enabled the creation of semiconductor memories and microprocessors. In 1971 Mr. Faggin led the team that designed and co-invented the world's first microprocessor, the Intel 4004. http://en.wikipedia.org/wiki/Federico_Faggin

Hear from a Pioneer in Biotelemetry

Jim Lotimer will speak about his pioneering work with wireless animal tracking. Jim is President & CEO Lotek Wireless which supplies scientists with products that enable the scientific study of over 1000 species in every ocean, on all continents.

Learn about the IEEE

George Plosker will briefly cover the human side of the IEEE's 127 year history. IEEE founders, include Bell, Edison, and Marconi. The IEEE is the world's largest professional association dedicated to advancing technological innovation and excellence for the benefit of humanity. IEEE has more than 400,000 members in more than 160 countries.

Date:
Thursday
Oct. 6, 2011

Time:
2:00-3:30 PM

Location:
Gaines 101

Come and
Ask Questions!

October 6 is IEEE Day

Empowering Members to Create the Future

MONTANA STATE UNIVERSITY

IEEE
Advancing Technology for Humanity

Strategies for Using IEEE Xplore

Date:
Wednesday October 5, 2011
Time:
9:00-9:50 AM
Location:
ROBH 101

Speaker:
George Plosker

Visit the IEEE Booth at the fall career fair!

You don't have to be an EE student or an IEEE member to attend this talk.

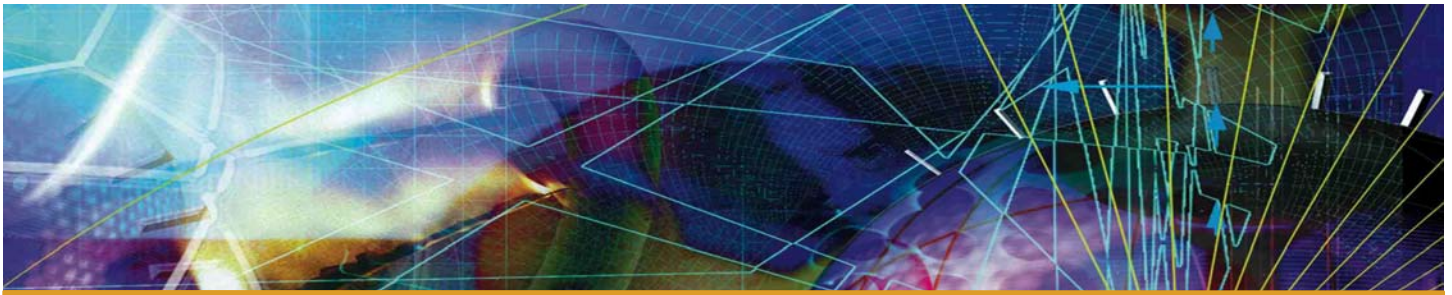**Sponsored By:**
IEEE USA
MSU IEEE Student Chapter
IEEE Central MT Section
ECE Department

If you are an engineering student, graduate student in technology, even a non-engineering student interested in technology, you know how knowledgeable research skills will contribute to your success. The Montana State University community has access to the IEEE Xplore, a digital library providing full text access to more than three million IEEE documents. Learn how to use IEEE Xplore in a "best practices" manner. This one hour talk and demo will cover all the latest features and insider tips when searching IEEE Xplore. Plus, learn what IEEE Xplore can do that Google can't!

George Plosker currently serves as a Client Services Manager for the IEEE. George has a BA from Queens College in Political Science/Communications and a Masters in Library & Information Science from San Jose State University. George has served as a business and general reference librarian and instruction specialist at San Jose State University.

MONTANA STATE UNIVERSITY

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IEEE Content Directions

Date:
Wednesday October 5, 2011

Time:
12:00-12:50 PM

Location:
ROBH 101

Speaker:
George Plosker

Visit the IEEE Booth at the fall career fair!

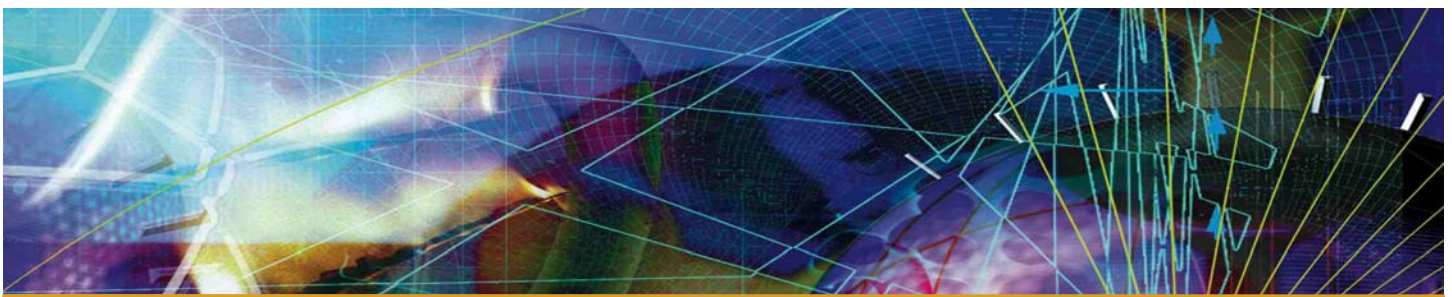*You don't have to be an EE student or an IEEE member to attend this talk.*

Sponsored By:
IEEE USA
MSU IEEE Student Chapter
IEEE Central MT Section
ECE Department

Technology is increasingly becoming an interdisciplinary field, as traditional silos give way to multidisciplinary analysis and solutions. In order to keep pace with rapid change, the IEEE has expanded its coverage of new and emerging technologies based on its core focus of Electrical Engineering, Electronics, and Computer Science. Learn about new content being offered by the IEEE including journals, eBooks, and conference proceedings.

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MONTANA STATE UNIVERSITY

IEEE
Advancing Technology for Humanity

Career, Content, & Networking: Today's IEEE

FREE PIZZA!

Date:
Wednesday
October 5, 2011

Time:
5:30-7:00 PM

Location:
EPS 103

Speaker:
George Plosker

Visit the IEEE Booth at the fall career fair!

You don't have to be an EE student or an IEEE member to attend this talk.

Sponsored By:
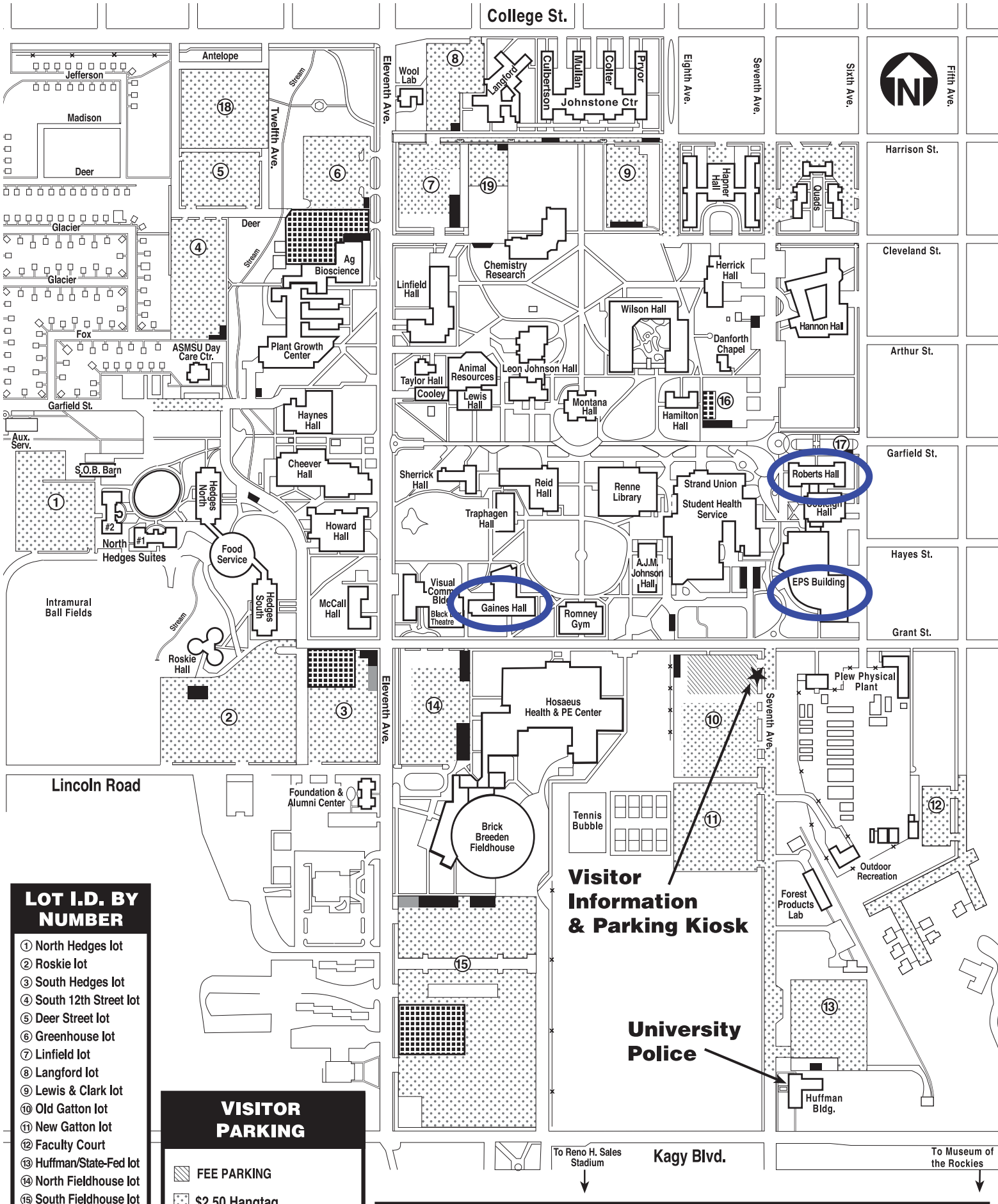*IEEE USA*
MSU IEEE Student Chapter
IEEE Central MT Section
ECE Department

The IEEE is the world's largest technical membership association with over 400,000 members worldwide. Learn how the IEEE can contribute to your career and education. No longer just about Electrical Engineering, the IEEE has moved into a wide range of related technical disciplines. This talk explores how the IEEE furthers its member's careers via the provision of networking opportunities and on-going technical education. Specific resources available to the Montana State University community and to IEEE members will be described and demonstrated.

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MONTANA STATE UNIVERSITY

IEEE
Advancing Technology for Humanity

MSU–BOZEMAN VISITOR PARKING MAP

College St.

Eleventh Ave. · Twelfth Ave. · Eighth Ave. · Seventh Ave. · Sixth Ave. · Fifth Ave.

Harrison St.
Cleveland St.
Arthur St.
Garfield St.
Hayes St.
Grant St.

Antelope
Jefferson
Madison
Deer
Glacier
Glacier
Fox
Garfield St.

Aux. Serv.
S.O.B. Barn

Intramural Ball Fields

Lincoln Road

Kagy Blvd.

Buildings and landmarks:

Wool Lab
Langford
Culberson
Mullan
Colter
Pryor
Johnstone Ctr
Hapner Hall
Quads
Herrick Hall
Hannon Hall
Wilson Hall
Danforth Chapel
Chemistry Research
Linfield Hall
Ag Bioscience
Plant Growth Center
ASMSU Day Care Ctr.
Haynes Hall
Taylor Hall
Cooley
Animal Resources
Lewis Hall
Leon Johnson Hall
Montana Hall
Hamilton Hall
Cheever Hall
Howard Hall
Hedges North
Food Service
Hedges South
North Hedges Suites
#1 #2
Roskie Hall
McCall Hall
Sherrick Hall
Reid Hall
Traphagen Hall
Renne Library
Strand Union
Student Health Service
Roberts Hall
Cobleigh Hall
Visual Comm Bldg
Black Theatre
Gaines Hall
Romney Gym
A.J.M. Johnson Hall
EPS Building
Hosaeus Health & PE Center
Tennis Bubble
Plew Physical Plant
Brick Breeden Fieldhouse
Forest Products Lab
Outdoor Recreation
Foundation & Alumni Center
Huffman Bldg.

Visitor Information & Parking Kiosk

University Police

To Reno H. Sales Stadium
To Museum of the Rockies

LOT I.D. BY NUMBER

① North Hedges lot
② Roskie lot
③ South Hedges lot
④ South 12th Street lot
⑤ Deer Street lot
⑥ Greenhouse lot
⑦ Linfield lot
⑧ Langford lot
⑨ Lewis & Clark lot
⑩ Old Gatton lot
⑪ New Gatton lot
⑫ Faculty Court
⑬ Huffman/State-Fed lot
⑭ North Fieldhouse lot
⑮ South Fieldhouse lot
⑯ Hamilton lot
⑰ Roberts lot
⑱ Antelope lot
⑲ New Linfield lot

VISITOR PARKING

▨ FEE PARKING

⠿ $2.50 Hangtag

■ A.D.A./Handicapped

▦ Construction Area