Electrical Engineering and Computer Science Graduate Student Orientation

Cleveland State University
January 30, 2009
Schedule

12:15-12:30 Welcome and Introduction
   Dr. Fuqin Xiong, Department Chair

12:30-12:45 Degree requirements
   Dr. Ana Stankovic and Dr. Yongjian Fu

12:45-01:00 Academic matters
   Dr. Chansu Yu

01:00-01:15 Research
   Dr. Nigamanth Sridhar

01:15-01:30 Research and Plagiarism
   Dr. Dan Simon

01:30-?? Student Discussion
Welcome and Introduction

Dr. Fuqin Xiong, Department Chair
Department of Electrical Engineering and Computer Science
Welcome to the EECS Department!

- Washkewicz College of Engineering, 1923
- Cleveland State University, 1964
  - College of Business
  - College of Education
  - College of Engineering
  - College of Liberal Arts and Social Sciences
  - College of Science
  - College of Urban Affairs
  - College of Law
Welcome to the EECS Department!

- Washkewicz College of Engineering
  - Chemical and Biomedical Engineering
  - Civil and Environmental Engineering
  - Electrical Engineering and Computer Science
  - Engineering Technology
  - Industrial and Manufacturing Engineering
  - Mechanical Engineering
Welcome to the EECS Department!

- Electrical Engineering and Computer Science
  - Largest of Washkewicz College’s six departments
- Two undergraduate degree programs
  - Bachelor of Electrical Engineering
  - Bachelor of Computer Engineering
- Two master’s degree programs
  - MS in Electrical Engineering
    - Electrical engineering emphasis
    - Computer engineering emphasis
  - MS in Software Engineering
- College-wide doctoral degree
Welcome to the EECS Department!

- Traditional areas of EECS
  - Communications
  - Controls
  - Power electronics and power systems
  - Digital systems
- Recent additions to EECS courses and research
  - Computer engineering
  - Software engineering
  - MEMs
  - Sensors
- Nine research laboratories
- Center for Research in Electronics and Aerospace Technology
- Wright Center for Sensor Systems Engineering
Welcome to the EECS Department!

- Blend of practical experience and academic research
  - Collaborations with industry and NASA
- Diverse faculty and students
  - Ohio
  - National
  - International
- Career opportunities
  - Rockwell Automation
  - General Electric
  - Motorola
  - Microsoft
  - ABB
  - Qualcomm
  - NASA
  - Many others
<table>
<thead>
<tr>
<th>Name</th>
<th>Research Areas</th>
<th>Office &amp; Phone</th>
<th>Email</th>
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<tbody>
<tr>
<td>Charles K. Alexander, Ph.D.</td>
<td>Software Environments, Digital System Design Using Register, Transfer Languages, Nonlinear Systems</td>
<td>SH 104 687-2558</td>
<td><a href="mailto:c.alexander@ieee.org">c.alexander@ieee.org</a></td>
</tr>
<tr>
<td>Pong P. Chu, Ph.D.</td>
<td>Digital Systems, Computer Architecture and Computer Networks</td>
<td>SH 431 687-2590</td>
<td><a href="mailto:p.chu@csuohio.edu">p.chu@csuohio.edu</a></td>
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<tr>
<td>Lili Dong, Ph.D.</td>
<td>Control Systems and MEMS</td>
<td>SH 334 687-5312</td>
<td><a href="mailto:L.Dong34@csuohio.edu">L.Dong34@csuohio.edu</a></td>
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<tr>
<td>John F. Donoghue, Ph.D.</td>
<td>Associate Professor</td>
<td>Control Systems, Digital</td>
<td>SH 341</td>
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<td>Signal Processing</td>
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<td>Yongjian Fu, Ph.D.</td>
<td>Associate Professor</td>
<td>Software Engineering, Data</td>
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<tr>
<td>Zhiquang Gao, Ph.D.</td>
<td>Associate Professor</td>
<td>Systems and Control</td>
<td>SH 316</td>
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<td>Murad Hizlan, Ph.D.</td>
<td>Associate Professor</td>
<td>Robust Communications, Spread</td>
<td>SH 338</td>
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<td>Vijaya K. Konangi, Ph.D.</td>
<td>Professor</td>
<td>Digital Systems, Computer</td>
<td>RT 1209</td>
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<td>Architecture and Computer</td>
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<tr>
<td>George L. Kramerich, Ph.D.</td>
<td>Professor</td>
<td>Electronics, Forensic Analysis</td>
<td>SH 331</td>
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<td>Dan Simon, Ph.D.</td>
<td>Associate Professor</td>
<td>Control Systems, Signal</td>
<td>SH 332</td>
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<td>Processing, Neural Networks,</td>
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<td>Nigamath Sridhar, Ph.D.</td>
<td>Assistant Professor</td>
<td>Software Engineering, Distributed</td>
<td>SH 435</td>
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<td>Systems, Component-oriented</td>
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<td>Systems, Wireless Sensor Networks</td>
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<tr>
<td>Ana Stankovic, Ph.D.</td>
<td>Associate Professor</td>
<td>Electric Machines, Power Electronics, Digital Control Systems</td>
<td>SH 335 687-2513</td>
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<tr>
<td>F. Eugenio Villaseca, Ph.D.</td>
<td>Professor</td>
<td>High-Power Electronics, Power Systems, Systems Control</td>
<td>SH 344 687-2589</td>
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<tr>
<td>Fuqin Xiong, Ph.D.</td>
<td>Chair, Professor</td>
<td>Digital Communications, Efficient Modulation and Coding Schemes</td>
<td>SH 342 687-2127</td>
</tr>
<tr>
<td>Siu-Tung Yau, Ph.D.</td>
<td>Associate Professor</td>
<td>Bioelectronics and Molecular Electronics</td>
<td>SH 342 875-9783</td>
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<tr>
<td>Chansu Yu, Ph.D.</td>
<td>Associate Professor</td>
<td>Mobile Computing, Mobile Ad Hoc Networks and Embedded Systems</td>
<td>SH 437</td>
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<tr>
<td>Wenbing Zhao, Ph.D.</td>
<td>Assistant Professor</td>
<td>Fault-Tolerant Computing, Computer and Network Security, Peer-to-Peer and Grid</td>
<td>SH 434</td>
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<tr>
<td>Ye Zhu, Ph.D.</td>
<td>Assistant Professor</td>
<td>Network Security and Privacy, Computer Networking and Distributed Systems, Pervasive Computing</td>
<td>SH 433</td>
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<td>Jan Basch</td>
<td>Secretary for Undergraduate Studies</td>
<td>SH 332 687-2589</td>
<td><a href="mailto:j_basch@csuohio.edu">j_basch@csuohio.edu</a></td>
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<tr>
<td>Adrienne Fox</td>
<td>Secretary for Graduate Studies</td>
<td>SH 332 687-2591</td>
<td><a href="mailto:a_fox@csuohio.edu">a_fox@csuohio.edu</a></td>
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- 12:15-12:30  Welcome and Introduction
  Dr. Fuqin Xiong, Department Chair
- 12:30-12:45  Degree requirements
  Dr. Ana Stankovic and Dr. Yongjian Fu
- 12:45-01:00  Academic matters
  Dr. Chansu Yu
- 01:00-01:15  Research
  Dr. Nigamanth Sridhar
- 01:15-01:30  Research and Plagiarism
  Dr. Dan Simon
- 01:30-???  Student Discussion
MSEE Degree Requirements

Dr. Ana Stankovic
Department of Electrical Engineering and Computer Science
Thesis Option

- A minimum of 30 total credit hours, including at least six credit hours of thesis, and at least two 600-level EECS courses.
- Successful completion and defense of a thesis. A graduate committee guides the thesis work.
- Thesis students must give an oral presentation of the thesis.
Non-thesis Option

- A minimum of 32 total credit hours, including at least three 600-level EECS courses.
All Students

- Students must take at least **four** course subjects from their area of specialization, including its core course(s).

- Areas of specialization and their core courses:
  - **Communication** engineering (EEC 512 and 651)
  - **Control** engineering (EEC 510)
  - **Power systems and power electronics engineering** (EEC 571 and 574)
  - **Computer** engineering (EEC 581 and EEC 584)
Communication Engineering

- Core Courses
  - EEC 512 Probability and Stochastic Processes
  - EEC 651 Digital Communications

- Electives
  - EEC 530 Digital Signal Processing
  - EEC 650 Signal Detection and Estimation
  - EEC 652 Error Control Coding
  - EEC 653 Information Theory
  - EEC 654 Mobile Communications
  - EEC 655 Satellite Communications
  - EEC 693 Special Topics (as appropriate)
Control Engineering

- **Core Course**
  - EEC 510 Linear Systems

- **Electives**
  - EEC 512 Probability and Stochastic Processes
  - EEC 517 Embedded Systems
  - EEC 542 The Art and Science of Feedback Control
  - EEC 640 Advanced Control System Design
  - EEC 641 Multivariable Control
  - EEC 642 System Identification
  - EEC 643 Nonlinear Systems
  - EEC 644 Optimal Control Systems
  - EEC 645 Intelligent Control Systems
  - EEC 646 Dynamics and Controls of MEMS
  - EEC 693 Special Topics (as appropriate)
Power Systems and Power Electronics

Core Courses
- EEC 573 Power Systems
- EEC 574 Power Electronics II

Electives
- EEC 510 Linear Systems
- EEC 640 Advanced Control System Design
- EEC 641 Multivariable Control
- EEC 643 Nonlinear Systems
- EEC 644 Optimal Control Systems
- EEC 670 Power Systems Operation
- EEC 671 Power Systems Control
- EEC 673 Power Electronics & Electric Machines
- EEC 693 Special Topics (as appropriate)
Computer Engineering

Core Courses
- EEC 581 Computer Architecture
- EEC 584 Computer Networks

Electives
- EEC 517 Embedded Systems
- EEC 580 Modern Digital Design
- EEC 587 Rapid Digital System Prototyping
- EEC 680 High Performance Computer Architecture
- EEC 681 Distributed Computing Systems
- EEC 683 Computer Networks II
- EEC 684 Parallel Processing Systems
- EEC 685 Modeling and Perf. Eval. of Computer Systems
- EEC 686 Advanced Digital Design
- EEC 687 Mobile Computing
- EEC 688 Secure and Dependable Computing
- EEC 693 Special Topics (as appropriate)
All Students

Within the first four weeks of the first semester of his or her MSEE program of study, each student must submit a plan of study that requires the approval of the advisor.
1. Formally admitted to Program:

2. Area of Specialization:

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<th>Course</th>
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3. 600-level EEC Courses:

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<tr>
<td>Non-thesis Option – Min. 12 credit hours</td>
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<td>Thesis Option – Min. 8 credit hours</td>
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4. Other Electives:

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5. EEC 699 Master’s Thesis:

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<td>Thesis Option – Min. 6 credit hours</td>
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All Students

- A maximum of eight credit hours of graduate course work outside of the department may be applied toward the degree with advance approval from the student's advisor.

- The seminar course (EEC 601) and 400-level courses may not be applied for credit toward the MSEE degree.
Schedule

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  Dr. Ana Stankovic and Dr. Yongjian Fu
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- 01:15-01:30  Research and Plagiarism
  Dr. Dan Simon
- 01:30-???   Student Discussion
Cleveland State is a student-focused center of scholarly excellence that provides an accessible and optional education. A leader in innovative collaboration with business, industry, government, educational institutions and the community, Cleveland State is a critical force in the region's economic development.
College of Graduate Studies

Graduate Programs Offered

- Master’s and PhD Programs
- Certificate Programs

Accelerated Bachelor’s and Master’s Degree

- 4 + 1 BA/Master of Public Administration
- 4 + 1 BA/Master of Environmental Studies
- 4 + 1 BA/Master of Nonprofit Administration and Leadership
- 4 + 1 Program in Chemical Engineering
- 4 + 1 Program in Civil Engineering
- 4 + 1 Program in Electrical Engineering
- 4 + 1 Program in Environmental Engineering

For more information about programs and courses, visit the College of Graduate Studies Home page on the Cleveland State University website.
Current Students

Downloadable Forms
Contains downloadable/printable versions of forms needed by Graduate Students or an Undergraduate taking graduate courses.

Academic Regulations
Each student is responsible for meeting the curricular requirements and following the academic regulations of the college and university.

Funding Sources
A list of possible funding sources, including Signature Graduate Assistantships.

Graduate Program Directors
Serve as academic advisor to graduate students and assist in developing individual plans of study.

International Graduate Students
An international student is an individual who holds a visa while enrolled at Cleveland State University.

Graduate and Teaching Assistantships
Graduate Assistantships are regarded as apprenticeships during which students become more effective members of their professions through formal instruction, interaction with faculty, research, and administrative experiences.

Thesis/Dissertation
Degree programs determine whether or not a thesis/dissertation is required for a graduate degree. A thesis/dissertation may take any of
The University reserves the right to amend its rules and regulations within the limits commonly accepted by colleges and universities. Students must keep themselves informed of amendments.

### Academic Actions and Exceptions

#### Academic Warning and Dismissal

Optional dismissal from, or continued participation with academic warning in a graduate degree, certificate, or licensure program, are recommended by the graduate committee of the program.

**Optional Dismissal**

If, in 400- to 800-level courses, a student receives:

- one grade of F, or
- two grades of less than B, or
- two grades of NS,

then the individual MUST be reviewed by the Graduate Program Committee to determine his or her ability to continue in graduate school. If the Graduate Program Committee determines that dismissal is in order, this recommendation is made to the Dean of the College of Graduate Studies for review and notification of the student.

#### Academic Warning

If it is determined that the student may continue in the graduate program, the Graduate Program Committee will notify the Dean of the College of Graduate Studies and the student, in writing, regarding the grounds under which continuation is possible. In addition, an "Academic Warning" notice will be recorded on the student’s official grade report for that semester.

#### Mandatory Dismissal

If, in 400- to 800-level courses, a student receives:

- two F grades, or
- accumulates a total of nine credit hours of B- or less grades and has a cumulative grade-point average below 3.0,

then the student will be dismissed automatically from the program by the Dean of the College of Graduate Studies.

#### Re-Admission

An academically dismissed student who is readmitted to the same graduate program, or enters a different graduate program, will again be dismissed by the College of Graduate Studies if he or she receives an overall grade-point average of 3.0 in 500-level or higher courses.
Academic Regulations

- Optional Dismissal
  - One grade of F, or
  - Two grades of less than B

- Automatic Dismissal
  - Two F grades, or
  - Nine credit hours below B and a GPA below 3.0
Funding Sources

Current Funding Sources
- Student Employment
- Graduate Assistantships
- Financial Aid and Scholarships

Please check the Financial Assistance section of the Graduate Catalog for your program.

Signature Graduate Assistantship
- The Andy Miracle Signature Graduate Assistantship in Health Sciences Deadline April 1st, 2009
- The Marev Joyce Green Graduate Assistantship is awarded annually to the student whose record best exemplifies the ideals of the sociology honorary society, Alpha Kappa Delta. Deadline April 15th, 2009

Past Funding Sources
- 2008-2009 Ohio Board of Regents Graduate and Professional Fellowship
Student Employment

Cleveland State's Student Employment Program is administered by the Financial Aid Office. The program is designed to assist matriculating students in financing their education, developing essential job skills and enhancing their University experience. Students must indicate on their FAFSA if they are interested in receiving a Federal Work-Study award.

Students: Student Employee Handbook
Supervisors: Supervisor's Manual for Student Employment
Student Employment Forms: Download and print forms

For assistance, contact the Student Employment Program at 216.687.5577 or email studentemploy@csuohio.edu.

Employment Opportunities

**On-Campus Jobs**

Students can view a list of current job openings on campus.

**Off-Campus Jobs**

A number of job openings off campus are available through the Student Employment Program. You can also find off-campus opportunities at [CSUcareerline](#) or visit the Career Services Center on the second floor in Rhodes West for more off-campus jobs. You may want to ask to see the part-time job book. Other jobs are posted on the job board on the Plaza level of Rhodes West.

**Internships**

Internships are related to the students' academic major. Information is available from the student's academic department regarding placement and academic credit for internships. Another resource can be found at [CSUcareerline](#).
Center for International Services and Programs

Visit From Bahcesehir University, Istanbul Turkey
April 7, 2008

News & Announcements
- Express Mailing
- Fall 2008 Welcome Letter
- CSU student wins Fulbright for 2008-09
- Check-In Schedule for New Students
- Application for Conditional Admission
- SAT & ACT Waived
- New International Alumni Website
- Online Application

Upcoming Events
- Sep 02, 08
  - Student Fulbright Info Session
    3:00pm-4:30pm, MC104

Student Services

CISP Home
About the Center
Academic Initiatives
Admissions

Contact CSU

Cleveland State University
Center for International Services and Programs
2121 Euclid Avenue
Cleveland, OH 44115-2216

Campus Location
Keith Building, Room 1155
1621 Euclid Avenue
Phone: 216-687-3016

engagedlearning

Student Health Insurance
Study Abroad
National Student Exchange
Express Mailing
Contact Us

ESL
International Alumni

Mailing Address
Cleveland State University
Center for International Services and Programs
2121 Euclid Avenue
Cleveland, OH 44115-2216
Student Services

In order to serve you better, please choose one of the following categories:

New Students
- New Student Arrival Information
- Housing
- Hotels
- more...

Current Students
- SEVIS and Student Status
- CPT
- OPT
- more...
Curricular Practical Training (CPT)

All students who are interested in doing CPT or OPT have to attend a practical training workshop conducted by International Students Advisor. All application materials will be given out at the workshop. For more information on CPT and OPT workshops click here.

Click here to go to CPT FAQ

Basic eligibility

1. You must be in lawful F-1 status
2. You must have been a full time student for at least one academic year
3. The proposed employment must be an integral part of your studies.

What is Curricular Practical Training?

DHS defines Curricular Practical Training as employment that is an integral or important part of your curriculum. This may be an internship, an independent study, a thesis, or required practicum. You must receive academic credit for the work experience during the same semester that you are applying for CPT. Permission is granted by the International Student Advisor (ISA) and then reported to the DHS in the SEVIS system.

1. If a student uses all 12 months of CPT, he/she will not be permitted to apply for Optional Practical Training (OPT).
2. The DHS defines full-time employment as work more than 20 hours per week.
3. Registered full-time students may not exceed 20 hours of employment per week.
4. It is possible to work full-time if you are not registered as a full-time student. This should occur only in summer semester or near the end of your program of study.
5. Curricular Practical Training is not designed for permanent or long-term work opportunities.
6. The work period should be as close to the beginning and ending dates of the semester as possible
7. An incomplete does NOT allow you to continue to work or to work between semesters.

How to apply?
EEC 602/802
Electrical Engineering Internship

Course description (1-0-1)
Prerequisites: Graduate standing, completion of at least one full time academic year in MSEE, MSSE, or Doctor of Engineering program, and permission of advisor. Provides students with practical experience in electrical, computer or software engineering. Students will write progress reports on a regular basis in addition to writing a project report at the end of the course. May be taken up to two times for credit. Pass/fail.

- Must obtain a job offer in writing from employer
- 12 months maximum on CPT (only full-time employment counts). Students who use all 12 months of CPT can’t do OPT.
Optional Practical Training (OPT)

All students who are interested in doing CPT or OPT have to attend a practical training workshop conducted by International Students Advisor.

For workshop schedule click here. For OPT FAQ click here.

F-1 international students who have maintained their status and have completed one academic year of study in the U.S. may be eligible for Optional Practical Training (OPT).

Approval for OPT is recommended by the International Student Advisor (ISA) and granted by the U.S. Citizenship and Immigration Services (USCIS) in the form of an Employment Authorization Document (EAD). The USCIS may take 60 to 90 days to process your application. Once you receive an EAD from the USCIS, it is impossible to revoke it. You cannot work while you are waiting for the EAD to arrive.

What is Optional Practical Training?

Optional Practical Training is temporary employment related to the area of study indicated on your I-20. You may use your OPT time during your course of study or after the completion of your studies. You are allowed a maximum of 12 months during your entire academic career in the US.

Part-time employment is 20 hours per week or less. Full-time employment is 21 hours or more per week. You may apply to use your OPT time as you wish during your academic career in the US per the following guidelines:
1. While school is in session (part-time only)
2. During vacation (part-time or full-time)
3. After completion of all course work but before completion of thesis or dissertation (part-time or full-time)
4. After completion of your studies (full-time ONLY)

To apply for OPT that will be used before completion of your studies
Practical Training Workshop Schedule

All students who are interested in doing CPT or OPT have to attend a practical training workshop conducted by International Students Advisor. For more information on CPT and OPT, click here.

**SPRING 2009**

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<th>Date</th>
<th>Time</th>
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<td>10.30am-12.00pm</td>
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<tr>
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<td>Thu 2/26/09</td>
<td>10.30am-12.00pm</td>
<td>BU225</td>
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<td>Tue 3/10/09</td>
<td>1.30pm-3.00pm</td>
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<tr>
<td>Tue 4/7/09</td>
<td>1.30pm-3.00pm</td>
<td>BU116</td>
</tr>
<tr>
<td>Wed 4/22/09</td>
<td>10:30am-12:00pm</td>
<td>BU225</td>
</tr>
<tr>
<td>Tue 5/5/09</td>
<td>1:30pm-3:00pm</td>
<td>BU116</td>
</tr>
</tbody>
</table>
Final Advice

DO NOT GUESS!
Schedule

- 12:15-12:30 Welcome and Introduction
  Dr. Fuqin Xiong, Department Chair
- 12:30-12:45 Degree requirements
  Dr. Ana Stankovic and Dr. Yongjian Fu
- 12:45-01:00 Academic matters
  Dr. Chansu Yu
- 01:00-01:15 Research
  Dr. Nigamanth Sridhar
- 01:15-01:30 Research and Plagiarism
  Dr. Dan Simon
- 01:30-??? Student Discussion
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