

Spring 2015 ITM Undergraduate Advising Notes

General Advising Information

You will soon receive an email from Matt Bauer, IIT Director of Academic Advising, discussing the tiered registration schedule that will be in use for the Spring 2015 term. Just to reiterate, Spring student registration access will be activated according to your current standing and the following schedule:

1. Mon, Nov 10, 8:30am: Graduate & U5 (5th Year Undergrad)
 2. Tues, Nov 11, 8:30am: U4 (4th Year Undergrad) Registration Starts
 3. Wed, Nov 12, 8:30am: U3 (3rd Year Undergrad) Registration Starts
 4. Thurs, Nov 13, 8:30am: U2 (2nd Year Undergrad) Registration Starts
 5. Fri, Nov 14, 8:30am: U1 (1st Year Undergrad), exchange, visiting, and non-degree student Registration Starts
- Students with disabilities, varsity athletes & ROTC students will be able to register 8:30am on Friday, Nov 7.

A student's U# classification is based on earned hours at 30 hours per level, which does not include classes taken in the Fall 2014 semester. Your adviser received your Alternate PIN for registration on Tuesday, October 28. You do NOT need your new Alternate PIN to view the schedule for the new semester, only to drop/add classes.

Spring 2015 class schedules were available starting Monday October 27. You can view the class schedule either in the MyIIT Academics tab or in the "quick links" on www.iit.edu; you can also use the "secret faculty version" of the schedule at <https://my105.iit.edu/reports/facultyReport.jsp>; just select your subjects from the drop-down box on the right. In order to see ALL ITM courses using MyIIT drop-down menus, you must hold down your CTRL key and select Information Tech and Mgmt, ITM Development, ITM Management, ITM Operations, ITM Security and ITM Theory and Technology.

For Professor Trygstad's Advisees: I prefer to see all of my students for advising in person, so please *try* to come and see me during the advising period. I will not issue you your PIN for registration without *some* sort of advising, so if you have not at least had a conversation with me with me by telephone, email or carrier pigeon about the courses you would like to take, do not expect me to give you your PIN. Well, OK, probably not by carrier pigeon.

I will be available for advising at the **Main Campus** on the following schedule:

- Tuesday October 28, 9am-noon
- Wednesday October 29, 10:30am-1pm, 3pm-4:30pm (Office Hours from 3pm-4pm are walk-in only)
- Friday October 30, 1:30pm-4pm
- Tuesday November 4, 9am-2pm (Office Hours from 2pm-4pm are walk-in only)
- Wednesday, November 5, 10am-1pm, 2:30pm-4pm
- Friday November 7, 1:30pm-4pm
- Tuesday November 11, 9am-noon, 3pm-4:30pm (Office Hours from 3pm-4pm are walk-in only)
- Friday November 12, 1pm-4pm

I will be available for advising at the **Rice Campus** on the following schedule:

- Thursday October 30, 9am-5pm (Office Hours from 3pm-5pm are walk-in only)
- Monday November 3, 9am-12:30pm, 3pm-4pm
- Thursday November 6, 9am-5pm (Office Hours from 3pm-5pm are walk-in only)
- Monday November 10, 9am-4pm
- Thursday November 13, 9am-5pm (Office Hours from 3pm-5pm are walk-in only)

You may schedule an appointment with me at <http://trygstad.rice.iit.edu/appointment/> but please ensure you are there at or before your scheduled time to be fair to your fellow students.

You cannot make an appointment during my *scheduled office hours*; just drop in; as a reminder my Main Campus office is Perlstein 223D. If there are any changes to my schedule they will be reflected in my calendar at <http://trygstad.rice.iit.edu/calendar/> so you may want to check there before you come see me. Any evening advising is by appointment only.

For Professor Hajek's Advisees: Professor Hajek will be available for advising at the Rice Campus by appointment, and on the Main Campus Tuesdays and Thursdays 12:30pm-2pm.

You can make an appointment with him at <http://hajek.youcanbookme.com>.

ITM First-Year Student Advising

All first year students (U-1 students) in the ITM program **must** register for **ITM 100, Introduction to Information Technology as a Profession** (CRN 23540), in the Spring term. This two credit hour class will meet on Fridays from 10-11:40am, in Perlstein Hall, and will be taught by eight different ITM faculty members, each of whom will focus on their own own particular area of expertise and how these areas fit into the broad picture of being an information technology professional.

First year students should plan to take **MATH 230, Introduction to Discrete Mathematics** (CRN 20158 or 27428) on Tuesday and Thursday mornings from 11:225am to 12:40pm. The ITM Department will conduct a three-day **Preparation for Discrete Math mathematics review "boot camp"** on Friday, January 9, Saturday, January 10, and Saturday, January 17. While it is not *required*, it will greatly increase your likelihood of success in MATH 230. Full details will be provided to you via email as soon as they are finalized.

First year students need to take a Natural Science or Engineering elective. Remember that two courses in Natural Science or Engineering must be in the same subject area. In this area we strongly recommend **EG 225 Engineering Graphics for Non-Engineers**. The instructor, Jim Novak, has written the most widely-used textbooks in the field. Registering for EG 225 requires a permit from Jim Novak; you must email him at novak@iit.edu to request the permit and ensure that you include your CWID (A#). Once he has all the students registered, he munges everyone's schedules together and determines when the class will meet.

First year students should also take a lower social or behavioral science elective. Remember that you must take 9 hours of lower-level social or behavioral science and humanities (100/200) but it can be two humanities and one social or behavioral science or two social or behavioral science and one humanities course. If you did not take it in the Fall term, first year students should take a 200-level humanities elective, i.e. HUM 202/204/206/208, or take a lower social or behavioral science elective. Also, for first year students we strongly recommend:

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CRN/Course Number-Section/Days & Time/# of Seats/Campus & Room/Instructor

IM 301 - Introduction to Operating Systems and Hardware: Equivalent to CompTIA A+.
20310/ITM 301-01/Mon 5:30-9:05pm/21/Main PH-218/John Owrey

ITM 311 - Introduction to Software Development: Java I
20312/ITM 311-01/Mon-Wed 3:15pm-4:55pm/18/Main SH-236/James Papademas
26325/ITM 311-02/Thurs 5:30pm-9:05pm/18/Main SB-112E/Peisong Huang

ITM 312 - Introduction to Systems Software Programming: C++ I
22969/ITM 312-01/Tues 5:30pm-9:05/Main TBD/Kenneth Strauss

ITM Current Sophomore Advising

Sophomores (U-2) students who entered the program as first year students need to start thinking about a minor, as completion of a minor is required in your ITM program. It can be anything you want—I do think it would be amazing to see someone in IT minor in philosophy or music—but you really need to start thinking about this. An interesting new minor with a strong relationship to ITM is Digital Humanities. Remember also that at some point you need to take **COM 421 Technical Communication** and this might be a good term to get it; also you need **BUS 221, Analytics for Informed Decision Making**, or **MATH 425, Statistical Methods**, which are only offered offered in the Spring term so you should grab one. BUS 221 requires a departmental permit from the Director of the Undergraduate Business program, Prof. John Twombly (twombly@iit.edu). He will probably not issue any permits until he is sure that all business students who need the class have registered.

If you intend to apply for the co-terminal degree program, which will allow you to earn your Master's degree at the same time you are completing your Bachelors, this is the term to apply. The application can be found in the "Graduate Admission – Student" channel of the Academics tab in **MyIIT**.

ITM Current Junior Advising

Junior (U-3) students who entered the program as freshmen should be two or three courses into your minor since completion of a minor is required in your ITM program. If you are not, we *seriously* need to talk.

If you intend to apply for the co-terminal degree program, which will allow you to earn your Master's degree at the same time you are completing your Bachelors, this is the really the last term in which you can reasonably apply. The application can be found in the "Graduate Admission – Student" channel of the Academics tab in **MyIIT**.

Humanities General Education Elective Selection

Here are our recommendations for Upper-Level Humanities General Education electives for Spring 2015 with reasons. There are far less offerings in humanities than there have been in previous spring terms; wwe're not sure why There are six evening humanities courses this term, so if you work full-time, grab 'em while you can! All courses are at Main Campus unless noted otherwise. All course data follows the format:

CRN/Course Number-Section/Days-Time/# of Seats/Campus Bldg-Room/Instructor

Introduction to Journalism: If you like to write, this may teach you enough to land you a job in technology journalism.
27570/COM 440-01/Mon-Wed 11:25am-12:40pm/24/Main TBD/Anna Scott

Science and Technology Studies: A natural for ITM students, and an excellent complement to ITMM 485. **Evening course!**
27173/HUM 354-01/Mon 6:25pm-9:05pm/20/Main E1-102/Erin Crawley

Fundamentals of Game Design: Excellent geek topic. See the warning below.

WARNING: homework load and expectations with this instructor are very high.

21068/HUM 380-01/Mon-Wed 10:00am-11:15am/20/Main WH 117/Carly Kocurek

The Rise of the Global Economy: Great topic taught by ITM students' favorite humanities faculty member.

25560/HIST 340-01/Mon-Wed 10:00am-11:15am/22/Main E1-121/Val Martin

Topics: Magick and the Occult: Interesting topic; same instructor also teaches about Middle Earth.

21054/HIST 380-01/Mon-Wed 1:50pm-3:15pm/22/Main E1-/Keith Green

Topics: Middle Earth III: A true geek's history course; ITM students have said good things about this course.

21055/HIST 380-03/Mon-Wed 3:15pm-4:30pm/22/Main TBD/Keith Green

Topics: Prohibition Chicago: Interesting topic. **Evening course!**

24827/HIST 380-06/Tues-Thurs 5:00pm-6:15pm/22/Main TBD/Ralph Pugh

Science Fiction: The only Humanities class at **RICE CAMPUS** and an **Evening course!**

25565/LIT 306-01/Tues 6:25pm-9:05pm/22/Rice RC- /Carrie Hannigan

Graphic Novel: This is, of course, the literary term for *comic books*. Don't know if it will settle the eternal debate (Marvel or DC) but it will be interesting.

27630/LIT 307-01/Mon-Wed 11:25am-12:40pm/24/Main TBD/Andrew Roback

Aesthetics: Attempts to answer the question: what is beauty? Jack Snapper is probably the best teacher at IIT and this class will fill up *very quickly*; this course is our NUMBER ONE PICK. Jack will make you think—but I think that making IT people think is a good thing.

21083/PHIL 363-01/Mon-Wed 1:50pm-3:15pm/22/Main E1-034/John "Jack" Snapper

Topics: Scientists in Film: Interesting topic, delves into the world of the "mad scientist" and why they portrayed that way on film. **Evening course!**

21085/PHIL 380-01/Mon 5:00pm-7:40pm/22/Main E1-102/Laura Seger

Moral Judgment in Decision Making: Interesting Topic and a good complement to ITMM 485.

26515/PHIL 380-02/Tue-Thur 11:25pm-12:40pm/22/Main E1-/Asia Ferrin

Social and Behavioral Science General Education Elective Selection

Here are our recommendations for Upper-Level Social/Behavioral Science General Education electives for Spring 2015 with our reasons. All courses are at Main Campus unless noted otherwise. All course data follows the format:

CRN/Course Number/Days-Time/# of Seats/Campus Bldg-Room/Instructor

Social Networks: Interesting topic very applicable to IT taught by a faculty member well respected by ITM students.

26504/COM 383-01/Mon-Wed 1:50pm-3:05pm/20/Main SH-/Libby Hemphill

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Politics and Public Policy: Policy has a profound influence on IT, especially IT security.

25628/PS 306-01/Mon-Wed 1:50pm-3:05pm/27/Main WH-315/Matthew Shapiro

Industrial Psychology: For students entering the program as freshmen before Fall 2014 this is required and for everyone else it is highly recommended, and it's the only Social Science at the **Rice Campus** in the Spring.

20953/PSYC 301-01/Tues-Thurs 11:25am-12:40pm/50/Main SB-113/Samuel McAbee

20954/PSYC 301-02/Mon-Wed 1:50pm-3:05pm/50/Main LS-152/Samuel McAbee

20955/PSYC 301-03/Mon-Wed 1:50pm-3:05pm /50/Main LS-152/J Kemp Ellington

20956/PSYC 301-04/Tues 6:25pm-9:05pm/27/Rice RC-/Faculty TBA - evening social science course at Rice Campus

Topics: Psychological Science of Money: Interesting topic.

23178/PSYC 380-01/Tues-Thurs 1:50pm-3:05pm/30/Main -/Arlen Moller

Introduction to the Sociology of Space: A fun course taught by a great instructor, which has a 300-level project course as a follow-up. AND it's an **evening social science course**.

25636/SOC 211-01/Tues 5:00pm-7:40/27/Main SH-/Ullica Segerstrale

Social Dimension of Science: Interesting course taught by a great instructor.

27637/SOC 301-01/Mon-Wed 1:50pm-3:05pm/27/Main E1-122/Ullica Segerstrale

Science Fiction in Film: A great geekish topic, and it's an **evening social science course**.

27642/SSCI 285-01/Thurs 5:00pm-7:40pm/14/Main E1-/Christopher Deis

We have not listed it, but you may notice that there is an online Social Science elective in the fall term, **ECON 423 Economic Analysis of Capital Investments**; we do not recommend this class either live or online, despite the extreme scarcity of online general education electives. This is because experience has shown that if you take ECON 423 and four other classes, ECON 423 will be as much work as your other four classes combined. I like John Twombly, who teaches this course—and you probably would too—but his expectations are extremely high. If you really need to do a social science elective online AND you are not afraid of hard work, then GO FOR IT. You will learn a lot in the course and some ITM students who went in with a full awareness of the workload have told us this was their favorite course of the term. And **remember:** your adviser must enter a departmental permit for undergrads to register for any online courses.

Economic Analysis of Capital Investments

20594/ECON 423-01/Tues-Thurs 11:25am-12:40pm/60/Main LS-111/John Twombly

20596/ECON 423-02/- /10/Internet/- /John Twombly

Natural Science/Engineering and Mathematics General Education Elective Selection

Here are our recommendations for Mathematics and Natural Science/Engineering General Education electives for Spring 2015 with reasons. All courses are at Main Campus unless noted otherwise. All course data follows the format:

CRN/Course Number/Days-Time/# of Seats/Bldg-Room/Instructor

Introduction to Discrete Mathematics: This course is strongly recommended for undergraduates entering as first year students in Fall 2014 or later.

20158/MATH 230-01/Tues-Thurs 11:25am-12:40pm/28/Main SB-/Michael Pelsmajer

27428/MATH 230-02/Tues-Thurs 11:25am-12:40pm/28/Main TBD/Robert Ellis

Analytics for Informed Decision Making: Required for students entering as freshman before Fall 2014, and strongly recommended for anyone else who still has math requirements to complete.

20574/BUS 221-01/Tues-Thurs 1:50pm-3:05pm/50/Main IT-/Gregory Chaudoin

Statistical Methods: The Math Department alternative for BUS 221 for anyone who still has math requirements to complete.

23497/MATH 425/Mon-Wed 5:00pm-6:15/20/Main TBD/Lulu Kang

Undergrad Statistics for Behavioral Science: Meets the ITM statistics requirement and counts toward a minor in Psych.

20945/PSYC 203-01/Wed 10:00am-11:15am/40/Main SB-112J/Jennifer Miller

20945/PSYC 203-01/Mon 10:00am-11:15am/40/Main PH-108/Jennifer Miller

Engineering Graphics for Non-Engineers: Learn to read blueprints and much more. Time/day for this class is not listed as the instructor, Jim Novak, gathers up the schedules of all of the students who have enrolled and determines a time for the class to meet that will work for everyone.

To register for this course, email Jim Novak at novak@iit.edu and request a permit to register for EG 225 and ensure you include your student ID number (A#).

24369/EG 225-01/IND/25/Main TBA/James Novak

If you are following the EG sequence for your Natural Science/Engineering requirements, you should note that **EG 325**, **EG 425**, and **EG 429** are also offered this term.

Co-Terminal Degrees in ITM

The Co-Terminal Degree programs in Information Technology and Management and Cyber Forensics and Security allow you to earn your Master's degree at the same time you are completing your Bachelor's degree. These programs allow three courses, nine hours, to be counted towards both degrees, reducing the additional courses to be taken for the Master's degree to twenty-one hours. Because of a major change to the graduate curricula offered by the Department of Information Technology and Management, students entering a Co-Terminal Degree program in the Spring of 2015 or later will no longer be able to "double count" undergraduate courses toward the Master's degree; instead, they will double-count three 500-level courses as undergraduate electives. They will also be required to complete a full set of graduate core courses: three courses if completing a specialization or seven if no specialization is selected. A preview of the new graduate curricula can be accessed at http://blogs.iit.edu/itm_loopback/files/2011/12/MITM-MCFS-Bulletin-2016-2018_draft_Fall2014.pdf. The application for the Co-Terminal Degree Program can be found in the "Graduate Admission – Student" channel of the Academics tab in MyIIT, and additional information about the program is at <http://admissions.iit.edu/graduate/apply/co-terminal-degrees>.

Spring 2015 IIT Core Curriculum Elective Listing and Spring 2015 ITM Course Listing

We have included a complete list of what we view as all the applicable IIT Core Curriculum (formerly known as General Education) courses for the Spring so you don't have to track them all down yourself. We've also included a quick-reference of all ITM undergraduate courses for the Spring.

Spring 2015 ITM Undergraduate Advising Notes

ITM (C) Course Elective Selection

As you are pondering your choice of ITM electives, just a reminder: IIT's general education requirements say that you have to take 15 hours of (C) coded courses in your major. These are courses with a significant written and oral communication component. Everyone will do three (C) coded courses (9 hours) as part of the ITM required courses, but this leaves 6 hours or two courses that must be (C) coded ITM electives. There are only six (C) coded elective courses in the undergraduate curriculum, and we are offering two of them at the Main Campus spring term; they're available online as well. All course data follows the format:

CRN/Course Number/Days-Time/# of Seats/Bldg-Room/Instructor

Legal and Ethical Issues in Information Technology: Covers topics ripped from the pages of today's headlines as we examine the legal environment in which IT professionals work, and the moral and ethical issues both professionals and this industry face now and in the coming years.

26665/ITMM 485-01/Tues-Thur 10:00am-11:15am/10/Main TBD/Ray Trygstad

26666/ITMM 485-02/12/Internet/-/Ray Trygstad

Fundamentals of Management for Technology Professionals is an introductory-level management course with a particular focus on areas that historically technology professionals have been weak in.

25701/ITMM 470-01/Mon-Wed 10:00am-11:15am/13/Main SB- /Madeleine England

25702/ITMM 470-02/10/Internet/-/Madeleine England

You need to make sure you get two of these courses in your program of study, and this is a good opportunity to pick up one up.

ITM "Featured" Electives

Hot ITM electives for the Spring term. All course data follows the format:

CRN/Course Number/Type of GenEd/Days-Time/# of Seats/Bldg-Room/Instructor

Operating System Virtualization: VMware, Hyper-V, Xen, VirtualBox; the key technologies that drive the modern datacenter and the cloud are introduced and placed in context in this course. Prereq is ITM 301 or 302 or ITMO 456.

25731/ITMO 454-01/Mon 5:30pm-9:05pm/6/Rice RC-244/Louis McHugh

Intelligent Device Technologies: Last term it was Windows RT; this term it's Android (sections -01 and -02) and iOS (iPad/iPhone) (sections -03 and 04); in any case, this course is a hot topic. Prereq is ITM 311 but 411 is preferred. The iOS sections -03 and -04 require a permit to register so we can manage the lab access; we can register any student in excess of our lab capacity if you have your own Apple Mac.

26657/ITMD 455-01/Thurs 6:25pm-9:05pm/15/Main WH- /James Papademas (Android)

26658/ITMD 455-02/6/Internet/-/Faculty TBA (Android)

27530/ITMD 455-03/Wed 6:25pm-9:05pm/8/Main TBD/Faculty TBA (iOS iPad/iPhone)

27531/ITMD 455-04/5/Internet/-/Faculty TBA (iOS iPad/iPhone)

Introduction to Open Source Operating Systems: Linux+ taught to the latest standard and covering both RedHat and Debian distributions. ITM 302 is no longer offered, and this course may be taken as a substitute for ITM 302.

25733/ITMO 456-01/Mon 1:50pm-5:25pm/19/Rice RC-207/Jeremy Hajek

27180/ITMO 456-02/Mon 5:30pm-9:05pm/20/Main TS-2033/Sean Hughes-Durkin

Operating System Security: Learn to secure your server OS and lock down workstations. Prereq is ITMD 456.

26674/ITMS 458-01/Wed 5:30pm-9:30pm/10/Rice RC-244/Sean Hughes-Durkin

Rich Internet Applications: HTML 5 and CSS 3; the technologies that drive Web 2.0. Prereq is ITMD 461.

25670/ITMD 465-01/Tues 6:25pm-9:05pm/13/Main LS- /Jason Lambert

25671/ITMD 465-02/13/Internet/-/Jason Lambert

Service-Oriented Architectures: This is how major modern backend technologies are built. Prereqs: ITM 461 and ITM 411.

25672/ITMD 466-01/Thurs 6:25pm-9:05pm/9/Main E1-027/Omar Aldawud

25673/ITMD 466-02/20/Internet/-/Omar Aldawud

Topics in Application Development: Big Data: A scorching HOT TOPIC.

25674/ITMD 469-01/Tues 6:25pm-9:05pm/10/Main SB-201/Faculty TBA

25675/ITMD 469-02/6/Internet/-/Faculty TBA

Embedded Systems and Reconfigurable Logic Design: This course covers reconfigurable intelligent devices programmed with modern high level languages focusing on design and integration in modern environments. The course will also cover the topic and deployment of wireless sensor networks and the use of rapid prototyping for commercial applications. Students will discover hardware, software and firmware design trade-offs as well as best practices in current embedded systems development. Includes a significant project. First time at Main Campus. Prereq is ITM 311 or 312.

25756/ITMT 492-01/Tues-Thurs 3:15pm-4:55pm/20/Main TS- /Jeremy Hajek and Dan Tomal

Exciting new Courses: We have three courses debuting this term.

Enterprise Server System Administration: This is Windows server administration except for domains (that's in ITMO 450)

27544/ITMO 433-01/3/Wed 5:00pm-7:40pm/10/Rice TBD/Sam Shamsuddin

27545/ITMO 433-02/3/-/5/Internet/-/Sam Shamsuddin

Enterprise End-User System Administration: Sysadmin for Windows desktop, tablets, phones and the server domains they operate in. This is a live-only lab course.

27546/ITMO 450-01/3/Tues-Thur 10:00am-11:40am/10/Main TS-2033/Jeremy Hajek

Governance, Risk, & Compliance: Key and complex elements of cyber-security taught by a leading expert in the field.

27553/ITMS 484-01/3/Mon 6:25pm-9:05pm/18/Main TBD/Bonnie Goins

27554/ITMS 484-02/3/-/10/Internet/-/Bonnie Goins

Other Courses of Interest to ITM Students

Here are some good free electives or—in the case of COM 421—courses still required for some current undergraduates:

CRN/Course Number/Type of GenEd/Days-Time/# of Seats/Bldg-Room/Instructor

Web Application Development: The Humanities Department's version of web application development taught by their resident techie.

27568/COM 381-01/Tues 6:25pm-9:05pm/8/Main -/Karl Stolley

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Technical Communication: This course is still required for students who started as first year students before Fall 2104.
21008/COM 421-01/Mon-Wed 1:50pm-3:05pm/22/Main SH-/Andrew Roback
21009/COM 421-02/-/-/20/Internet/Edward Scott

Other Useful Information at Registration Time

Course Retakes for Grade Replacement: (limit of 3 for undergrads): You must submit an appeal using the petition process in Degreeworks. Undergraduate Academic Affairs will review it, contact your adviser if necessary, and notify you of approval or denial.

Counting of IIT Core Curriculum (general education) Courses in Minors: As of September 2014, an unlimited number of classes taken to fulfill IIT Core Curriculum (general education) requirements may also be counted towards a minor.

Financial Aid: Go here to schedule a meeting with a Financial Aid Counselor:

http://www.iit.edu/financial_aid/about/finaid_meeting.php Also, there is a collection of scholarship and financial aid resources available for use at Galvin Library: <http://galvinlibrary.wordpress.com/2012/08/02/finding-financial-aid-resources-in-the-library/>

Bookstore Online: <http://iit.bncollege.com/>

Petition for Transfer Credit Approval: http://www.iit.edu/ugaa/services/pdfs/summer_petition.pdf and http://www.iit.edu/ugaa/transfer_credit/index.shtml

Official Academic Audits: A student can request an official academic audit by submitting a petition in Degreeworks.

Undergraduate Bulletin: <http://www.itm.iit.edu/data/undergraduatebulletin/>

ITM Undergraduate Handbook:

http://blogs.iit.edu/itm_loopback/files/2014/08/ITMUndergraduateStudentHandbookFall2014.pdf

General Education Courses of Interest to ITM Students

Spring 2015

(No guarantees or recommendations! It's just a list.)

| CRN | Course | Course Title | Type | Hrs | Days/Time | Capacity | Campus/Room | Instructor |
|-------------------|-------------|--------------------------------|------|-----|-----------------|----------|---------------|---------------------|
| Humanities | | | | | | | | |
| 20998 | AAH 120-01 | Hist of World Architecture II | LEC | 3 | M 0925 to 1115 | 25 | Main IT-1F6-1 | Hakken, Karl |
| 20998 | AAH 120-01 | Hist of World Architecture II | LEC | 3 | W 1025 to 1115 | 25 | Main - | Hakken, Karl |
| 24806 | AAH 120-02 | Hist of World Architecture II | LEC | 3 | M 1025 to 1215 | 25 | Main IT- | Hakken, Karl |
| 24806 | AAH 120-02 | Hist of World Architecture II | LEC | 3 | W 1025 to 1115 | 25 | Main - | Hakken, Karl |
| 27563 | AAH 120-03 | Hist of World Architecture II | LEC | 3 | W 0925 to 1115 | 25 | Main - | Hakken, Karl |
| 27563 | AAH 120-03 | Hist of World Architecture II | LEC | 3 | M 1025 to 1115 | 25 | Main - | Hakken, Karl |
| 27564 | AAH 120-04 | Hist of World Architecture II | LEC | 3 | M 1025 to 1115 | 25 | Main - | Hakken, Karl |
| 27564 | AAH 120-04 | Hist of World Architecture II | LEC | 3 | W 1025 to 1215 | 25 | Main - | Hakken, Karl |
| 20999 | AAH 323-01 | 20th Century Amer Art&Culture | LEC | 3 | TR 1000 to 1115 | 24 | Main E1-124 | Dabbert, James |
| 25553 | AAH 323-02 | 20th Century Amer Art&Culture | LEC | 3 | TR 1125 to 1240 | 24 | Main E1-124 | Dabbert, James |
| 25797 | COM 126-01 | Languages and Cultures II | LEC | 3 | TR 1700 to 1815 | 20 | Main IT-6D6-1 | Thompson, Katherine |
| 26560 | COM 226-01 | Languages and Cultures IV | LEC | 3 | TR 1825 to 1940 | 20 | Main IT-6D6-1 | Thompson, Katherine |
| 27566 | COM 308-01 | Structure of Modern English | LEC | 3 | TR 1350 to 1505 | 20 | Main - | Bauer, Matthew |
| 27567 | COM 309-01 | History English Language | LEC | 3 | TR 1515 to 1630 | 20 | Main - | Pulliam, Gregory |
| 27570 | COM 440-01 | Introduction to Journalism | LEC | 3 | MW 1125 to 1240 | 24 | Main - | Scott, Anna |
| 26509 | HIST 305-01 | Latin America 1810-Present | LEC | 3 | TR 1125 to 1240 | 24 | Main E1-119 | Power, Margaret |
| 25559 | HIST 332-01 | American Women 1840-1990 | LEC | 3 | TR 1000 to 1115 | 24 | Main E1-119 | Power, Margaret |
| 25560 | HIST 340-01 | Rise of Global Economy | LEC | 3 | MW 1000 to 1115 | 22 | Main E1-121 | Martin, Val |
| 27575 | HIST 351-01 | The City in World History | LEC | 3 | W 1825 to 2105 | 24 | Main - | Flanagan, Maureen |
| 21048 | HIST 380-01 | Topics: Medieval Europe | LEC | 3 | MW 0835 to 0950 | 24 | Main SH- | Perlini, Laurie |
| 21054 | HIST 380-02 | Topics: Magick and Occult | LEC | 3 | MW 1350 to 1505 | 24 | Main E1- | Green, Keith |
| 21055 | HIST 380-03 | Topics: Middle Earth III | LEC | 3 | MW 1515 to 1630 | 24 | Main - | Green, Keith |
| 21056 | HIST 380-04 | Topics: Modern Middle East | LEC | 3 | MW 1515 to 1630 | 24 | Main - | Heffron, Anthony |
| 24827 | HIST 380-05 | Topics: Prohibition Chicago | LEC | 3 | TR 1700 to 1815 | 24 | Main SH- | Pugh, Ralph |
| 21057 | HIST 380-06 | Topics: 1960s America | LEC | 3 | R 1825 to 2105 | 24 | Main SH-204 | Kollenbroich, James |
| 24830 | HIST 380-07 | Topics: US Since World War II | LEC | 3 | F 1350 to 1630 | 24 | Main E1- | Czaplicki, Michael |
| 27583 | HIST 384-01 | Science in the 20th Century | LEC | 3 | MW 1350 to 1505 | 24 | Main - | Martin, Val |
| 27584 | HUM 200-01 | Topics: Masclnty in Humn Cultr | LEC | 3 | MW 0835 to 0950 | 20 | Main - | Girman, Christopher |
| 27585 | HUM 200-02 | Topics: Sound of Language | LEC | 3 | TR 1125 to 1240 | 20 | Main - | Bauer, Matthew |
| 27586 | HUM 200-03 | Topics: Classical Culture | LEC | 3 | TR 1350 to 1505 | 20 | Main - | Snapper, John |
| 27587 | HUM 200-04 | Oppressn, Privilge, Resistance | LEC | 3 | TR 1515 to 1630 | 20 | Main - | Ferrin, Asia |
| 27588 | HUM 202-01 | Industrial Culture | LEC | 3 | F 1000 to 1240 | 20 | Main E1-036 | Czaplicki, Michael |
| 27589 | HUM 206-01 | Life Stories | LEC | 3 | MW 1000 to 1115 | 20 | Main - | Scott, Anna |
| 27590 | HUM 206-02 | Life Stories | LEC | 3 | MW 1515 to 1630 | 20 | Main - | Seger, Laura |
| 27173 | HUM 354-01 | Science and Technology Studies | LEC | 3 | M 1825 to 2105 | 20 | Main E1-102 | Crawley, Erin |
| 21068 | HUM 380-01 | Fundamentals of Game Design | LEC | 3 | MW 1000 to 1115 | 20 | Main WH-117 | Kocurek, Carly |
| 23129 | HUM 380-02 | Topics: Radical Theology | LEC | 3 | TR 1350 to 1505 | 24 | Main SH- | Moulos, Kimberly |
| 21069 | HUM 380-03 | Scnce & Relign Confl/Dialog | LEC | 3 | TR 1515 to 1630 | 24 | Main SH-204 | Moulos, Kimberly |
| 27591 | LIT 306-01 | Science Fiction | LEC | 3 | T 1825 to 2105 | 20 | Rice RC- | Hannigan, Carrie |
| 24847 | LIT 366-01 | 20th Century Amer Literature | LEC | 3 | MW 1125 to 1240 | 24 | Main E1-103 | Bennett, Faith |
| 21073 | LIT 380-01 | Topics: Latino Literature | LEC | 3 | MW 1000 to 1115 | 24 | Main SH-204 | Girman, Christopher |
| 25569 | PHIL 342-01 | Philosophy of Mind | LEC | 3 | TR 1350 to 1505 | 24 | Main SH- | Schmaus, Warren |
| 25570 | PHIL 351-01 | Science and Values | LEC | 3 | TR 1000 to 1115 | 24 | Main SH- | Schmaus, Warren |
| 21083 | PHIL 363-01 | Aesthetics | LEC | 3 | MW 1350 to 1505 | 24 | Main E1-034 | Snapper, John |
| 27592 | PHIL 371-01 | Ethics in Architecture | LEC | 3 | T 1825 to 2105 | 24 | Main SH- | Davis, Michael |
| 21085 | PHIL 380-01 | Topics: Scientists in Film | LEC | 3 | MW 1700 to 1815 | 24 | Main E1-034 | Seger, Laura |
| 26515 | PHIL 380-02 | Mral Jdgmnt in Decision Making | LEC | 3 | TR 1125 to 1240 | 24 | Main E1- | Ferrin, Asia |

General Education Courses of Interest to ITM Students

Spring 2015

(No guarantees or recommendations! It's just a list.)

| CRN | Course | Course Title | Type | Hrs | Days/Time | Capacity | Campus/Room | Instructor |
|-----------------------|-------------|--------------------------------|------|-----|-----------------|----------|---------------|------------------------|
| Social Science | | | | | | | | |
| 26504 | COM 383-01 | Social Networks | LEC | 3 | MW 1350 to 1505 | 20 | Main SH- | Hemphill, Libby |
| 20591 | ECON 152-01 | Understand/Competng Global Mkt | LEC | 3 | MW 1125 to 1240 | 50 | Main IT- | Wagman, Liad |
| 20593 | ECON 211-01 | Principles of Economics | LEC | 3 | MW 0835 to 0950 | 90 | Main IT-1F6-1 | TBA, Faculty |
| 20594 | ECON 423-01 | Econ Anlys Cap Invst | LEC | 3 | TR 1125 to 1240 | 60 | Main LS-111 | Twombly, John |
| 20596 | ECON 423-02 | Econ Anlys Cap Invst | LEC | 3 | - | 10 | Internet | Twombly, John |
| 26546 | PS 200-01 | American Government | LEC | 3 | MW 1350 to 1505 | 27 | Main E1- | TBA, Faculty |
| 27635 | PS 230-01 | International Relations | LEC | 3 | TR 1350 to 1505 | 27 | Main E1- | Hazen, Timothy |
| 26651 | PS 232-01 | Intro to Comparative Politics | LEC | 3 | MW 0835 to 0950 | 27 | Main E1- | Bliss, Daniel |
| 25628 | PS 306-01 | Politics and Public Policy | LEC | 3 | MW 1350 to 1505 | 27 | Main WH-315 | Shapiro, Matthew |
| 26552 | PS 360-01 | Global Political Economy | LEC | 3 | TR 1515 to 1630 | 27 | Main WH- | TBA, Faculty |
| 20941 | PSYC 101-01 | Intro to Profession | LEC | 3 | F 1000 to 1140 | 30 | Main LS-121 | Moller, Arlen |
| 24231 | PSYC 204-01 | Rsrch Method in Behavioral Sci | LEC | 3 | TR 1000 to 1115 | 40 | Main LS- | Legate, Nicole |
| 20947 | PSYC 221-01 | Human Behavr Growth&Learning | LEC | 3 | MW 1350 to 1505 | 50 | Main E1-025 | Miller, Jennifer |
| 20948 | PSYC 221-02 | Human Behavr Growth&Learning | LEC | 3 | TR 1350 to 1505 | 50 | Main PH- | Schleser, Robert |
| 20949 | PSYC 221-03 | Human Behavr Growth&Learning | LEC | 3 | TR 1000 to 1115 | 50 | Main SB-113 | Schleser, Robert |
| 20950 | PSYC 222-01 | Brain, Mind and Behavior | LEC | 3 | TR 0835 to 0950 | 50 | Main TS-3A2-1 | TBA, Faculty |
| 20951 | PSYC 222-02 | Brain,Mind and Behavior | LEC | 3 | TR 1125 to 1240 | 50 | Main LS- | Easton, Amanda |
| 27593 | PSYC 222-03 | Brain, Mind and Behavior | LEC | 3 | MW 0835 to 0950 | 50 | Main - | TBA, Faculty |
| 20953 | PSYC 301-01 | Industrial Psychology | LEC | 3 | TR 1125 to 1240 | 50 | Main SB-113 | McAbee, Samuel |
| 20954 | PSYC 301-02 | Industrial Psychology | LEC | 3 | MW 1350 to 1505 | 50 | Main LS-152 | McAbee, Samuel |
| 20955 | PSYC 301-03 | Industrial Psychology | LEC | 3 | TR 1350 to 1505 | 50 | Main LS-152 | Ellington, J Kemp |
| 20956 | PSYC 301-04 | Industrial Psychology | LEC | 3 | T 1825 to 2105 | 27 | Rice RC- | TBA, Faculty |
| 20957 | PSYC 303-01 | Abnormal Psychology | LEC | 3 | TR 1700 to 1815 | 50 | Main E1- | Lossia, Amanda |
| 20958 | PSYC 303-02 | Abnormal Psychology | LEC | 3 | MW 1515 to 1630 | 50 | Main LS-129 | Houston, Eric |
| 27594 | PSYC 320-01 | Applied Correlation/Regression | LEC | 3 | M 1000 to 1115 | 40 | Main - | McAbee, Samuel |
| 27594 | PSYC 320-01 | Applied Correlation/Regression | LEC | 3 | W 1000 to 1115 | 40 | Main SB- | McAbee, Samuel |
| 23178 | PSYC 380-01 | Psychological Science of Money | LEC | 3 | TR 1515 to 1630 | 30 | Main - | Moller, Arlen |
| 27595 | PSYC 380-02 | Cross-Cultural | LEC | 3 | TR 1350 to 1505 | 30 | Main - | Saxena, Mahima |
| 27596 | PSYC 380-03 | Consulting | LEC | 3 | TR 1125 to 1240 | 30 | Main - | Stanard, Steven |
| 27597 | PSYC 436-01 | Adult Development | LEC | 3 | MW 1515 to 1630 | 30 | Main - | Sheehan, Lindsay |
| 25635 | SOC 200-01 | Introduction to Sociology | LEC | 3 | TR 0835 to 0950 | 27 | Main E1- | Mcclain, Noah |
| 27636 | SOC 203-01 | Engaging Sociology | LEC | 3 | TR 1000 to 1115 | 27 | Main E1- | Nippert-Eng, Christena |
| 25636 | SOC 211-01 | Intro to Sociology of Space | LEC | 3 | T 1700 to 1940 | 27 | Main SH- | Segerstrale, Ullica |
| 24443 | SOC 221-01 | Social Inequality | LEC | 3 | F 1000 to 1240 | 27 | Main E1- | Luby, Gina |
| 27637 | SOC 301-01 | Social Dimension of Science | LEC | 3 | W 1825 to 2105 | 27 | Main SH- | Segerstrale, Ullica |
| 27638 | SOC 351-01 | Sociology of Work | LEC | 3 | TR 1125 to 1240 | 27 | Main E1- | Nippert-Eng, Christena |
| 27639 | SSCI 209-01 | Social Science Research Method | LEC | 3 | MW 1125 to 1240 | 27 | Main WH-315 | Shapiro, Matthew |
| 27640 | SSCI 210-01 | Social and Political Thought | LEC | 3 | TR 1515 to 1630 | 27 | Main E1- | Deis, Christopher |
| 27641 | SSCI 220-01 | Global Chicago | LEC | 3 | R 1000 to 1240 | 27 | Main WH-117 | Friedman, Elizabeth |
| 27642 | SSCI 285-01 | Science Fiction in Film | LEC | 3 | R 1700 to 1940 | 27 | Main E1- | Deis, Christopher |
| 27643 | SSCI 354-01 | Urban Policy | LEC | 3 | MW 1000 to 1115 | 27 | Main E1- | Bliss, Daniel |
| 27644 | SSCI 385-01 | Community/Economic Developmnt | LEC | 3 | F 1000 to 1240 | 27 | Main E1- | Hoffmann, Matthew |
| 27645 | SSCI 493-01 | Public Service Internship | LEC | 3 | - | 27 | Main - | Steffenson, Rebecca |

General Education Courses of Interest to ITM Students

Spring 2015

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| CRN | Course | Course Title | Type | Hrs | Days/Time | Capacity | Campus/Room | Instructor |
|----------------------------------|-------------|--------------------------------|------|-----|-----------------|----------|-------------|---------------------------|
| Science & Engineering | | | | | | | | |
| 23034 | BIOL 114-01 | Introduction to Human Biology | LEC | 3 | TR 1700 to 1815 | 54 | Main LS-152 | Zhou, John |
| 20173 | BIOL 115-01 | Human Biology | LEC | 3 | MW 1000 to 1115 | 54 | Main LS- | Irving, Thomas |
| 24876 | BIOL 115-02 | Human Biology | LEC | 3 | MW 1350 to 1505 | 60 | Main SH- | Orgel, Joseph |
| 20175 | BIOL 117-01 | Human Biology Lab | LAB | 1 | T 1350 to 1630 | 24 | Main LS-306 | Krikorian, Charles |
| 20176 | BIOL 117-02 | Human Biology Lab | LAB | 1 | M 1350 to 1630 | 24 | Main LS-306 | Krikorian, Charles |
| 20177 | BIOL 117-03 | Human Biology Lab | LAB | 1 | R 1350 to 1630 | 20 | Main LS-306 | Lin, Yuting |
| 20178 | BIOL 117-04 | Human Biology Lab | LAB | 1 | F 1350 to 1630 | 20 | Main LS-306 | Lin, Yuting |
| 26488 | CHEM 100-01 | Intro to the Profession | LEC | 2 | TR 1000 to 1115 | 10 | Main LS-116 | TBA, Faculty |
| 20001 | CHEM 122-01 | Principles of Chem I w/out Lab | LEC | 3 | MW 0835 to 0950 | 25 | Main LS-111 | TBA, Faculty |
| 20002 | CHEM 124-01 | Princ of Chemistry I with Lab | LEC | 4 | MW 0835 to 0950 | 24 | Main LS-111 | TBA, Faculty |
| 20002 | CHEM 124-01 | Princ of Chemistry I with Lab | LAB | 4 | W 1350 to 1630 | 24 | Main WH-212 | TBA, Faculty |
| 27468 | CHEM 124-02 | Princ of Chemistry I with Lab | LEC | 4 | MW 0835 to 0950 | 24 | Main LS-111 | TBA, Faculty |
| 27468 | CHEM 124-02 | Princ of Chemistry I with Lab | LAB | 4 | F 1000 to 1240 | 24 | Main WH-212 | TBA, Faculty |
| 20004 | CHEM 125-01 | Prin of Chemistry II w/Lab | LAB | 4 | M 1350 to 1630 | 24 | Main WH-212 | TBA, Faculty |
| 20004 | CHEM 125-01 | Prin of Chemistry II w/Lab | LEC | 4 | TR 1125 to 1240 | 24 | Main WH-113 | TBA, Faculty |
| 20006 | CHEM 125-02 | Prin of Chemistry II w/Lab | LEC | 4 | TR 1125 to 1240 | 24 | Main WH-113 | TBA, Faculty |
| 20006 | CHEM 125-02 | Prin of Chemistry II w/Lab | LAB | 4 | T 1350 to 1630 | 24 | Main WH-212 | TBA, Faculty |
| 23159 | CHEM 125-03 | Prin of Chemistry II w/Lab | LAB | 4 | R 1350 to 1630 | 24 | Main WH-212 | TBA, Faculty |
| 23159 | CHEM 125-03 | Prin of Chemistry II w/Lab | LEC | 4 | TR 1125 to 1240 | 24 | Main WH-113 | TBA, Faculty |
| 20007 | CHEM 126-01 | Principles Chemistry II | LEC | 3 | TR 1125 to 1240 | 20 | Main WH-113 | TBA, Faculty |
| 24369 | EG 225-01 | Eng Graphics for Non-Engineers | B | 3 | - | 24 | Main E1-029 | Novak, James |
| 21531 | EG 325-01 | Adv Engg Graphics Non-Engineer | B | 3 | - | 15 | Main E1-029 | Novak, James |
| 24370 | EG 425-01 | Cmptr Gphs for Non Engrs | B | 3 | W 1700 to 1940 | 5 | Main E1-029 | Briggs, William |
| 25358 | EG 429-01 | Cmptr Graphic for Desktop Pbls | B | 3 | - | 5 | Main E1-029 | TBA, Faculty |
| 20189 | PHYS 123-01 | General Physics I: Mechanics | LAB | 4 | T 0835 to 0950 | 22 | Main E1-025 | Gidalevitz, David |
| 20189 | PHYS 123-01 | General Physics I: Mechanics | LEC | 4 | MW 0835 to 0950 | 22 | Main LS- | Gidalevitz, David |
| 20189 | PHYS 123-01 | General Physics I: Mechanics | LAB | 4 | T 1000 to 1115 | 22 | Main LS-265 | Gidalevitz, David |
| 20190 | PHYS 123-02 | General Physics I: Mechanics | LAB | 4 | R 0835 to 0950 | 22 | Main E1-025 | Gidalevitz, David |
| 20190 | PHYS 123-02 | General Physics I: Mechanics | LEC | 4 | MW 0835 to 0950 | 22 | Main LS-240 | Gidalevitz, David |
| 20190 | PHYS 123-02 | General Physics I: Mechanics | LAB | 4 | R 1000 to 1115 | 22 | Main LS-265 | Gidalevitz, David |
| 20191 | PHYS 123-03 | General Physics I: Mechanics | LEC | 4 | TR 1000 to 1115 | 22 | Main LS- | Laurent-Muehleisen, Sally |
| 20191 | PHYS 123-03 | General Physics I: Mechanics | LAB | 4 | F 0835 to 0950 | 22 | Main LS-213 | Laurent-Muehleisen, Sally |
| 20191 | PHYS 123-03 | General Physics I: Mechanics | LAB | 4 | F 1000 to 1115 | 22 | Main LS-265 | Laurent-Muehleisen, Sally |
| 20192 | PHYS 123-04 | General Physics I: Mechanics | LEC | 4 | TR 1000 to 1115 | 22 | Main LS-152 | Laurent-Muehleisen, Sally |
| 20192 | PHYS 123-04 | General Physics I: Mechanics | LAB | 4 | W 1825 to 1940 | 22 | Main E1-025 | Laurent-Muehleisen, Sally |
| 20192 | PHYS 123-04 | General Physics I: Mechanics | LAB | 4 | W 1950 to 2105 | 22 | Main LS-265 | Laurent-Muehleisen, Sally |
| 20193 | PHYS 123-05 | General Physics I: Mechanics | LEC | 4 | MW 1515 to 1630 | 22 | Main LS- | TBA, Faculty |
| 20193 | PHYS 123-05 | General Physics I: Mechanics | LAB | 4 | R 1825 to 1940 | 22 | Main E1-027 | TBA, Faculty |
| 20193 | PHYS 123-05 | General Physics I: Mechanics | LAB | 4 | R 1950 to 2105 | 22 | Main LS-265 | TBA, Faculty |
| 20194 | PHYS 123-06 | General Physics I: Mechanics | LEC | 4 | MW 1515 to 1630 | 22 | Main LS-240 | TBA, Faculty |
| 20194 | PHYS 123-06 | General Physics I: Mechanics | LAB | 4 | T 1825 to 1940 | 22 | Main E1-027 | TBA, Faculty |
| 20194 | PHYS 123-06 | General Physics I: Mechanics | LAB | 4 | T 1950 to 2105 | 22 | Main LS-265 | TBA, Faculty |
| 20195 | PHYS 123-07 | General Physics I: Mechanics | LAB | 4 | M 1350 to 1505 | 22 | Main E1-027 | Zasadzinski, John |
| 20195 | PHYS 123-07 | General Physics I: Mechanics | LAB | 4 | M 1515 to 1630 | 22 | Main LS-265 | Zasadzinski, John |
| 20195 | PHYS 123-07 | General Physics I: Mechanics | LEC | 4 | TR 1125 to 1240 | 22 | Main LS- | Zasadzinski, John |
| 26574 | PHYS 123-08 | General Physics I: Mechanics | LAB | 4 | M 1950 to 2105 | 22 | Main LS-265 | Zasadzinski, John |
| 26574 | PHYS 123-08 | General Physics I: Mechanics | LEC | 4 | TR 1125 to 1240 | 22 | Main LS-152 | Zasadzinski, John |

General Education Courses of Interest to ITM Students

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(No guarantees or recommendations! It's just a list.)

| CRN | Course | Course Title | Type | Hrs | Days/Time | Capacity | Campus/Room | Instructor |
|----------------------------------|-------------|--------------------------------|------|-----|------------------|----------|--------------|--------------------|
| Science & Engineering | | | | | | | | |
| 26574 | PHYS 123-08 | General Physics I: Mechanics | LAB | 4 | M 1825 to 1940 | 22 | Main LS-213 | Zasadzinski, John |
| 20200 | PHYS 123-09 | General Physics I: Mechanics | LEC | 4 | TR 1350 to 1505 | 22 | Main SB-111 | TBA, Faculty |
| 20200 | PHYS 123-09 | General Physics I: Mechanics | LAB | 4 | F 1350 to 1505 | 22 | Main E1-027 | TBA, Faculty |
| 20200 | PHYS 123-09 | General Physics I: Mechanics | LAB | 4 | F 1515 to 1630 | 22 | Main LS-265 | TBA, Faculty |
| 20198 | PHYS 123-10 | General Physics I: Mechanics | LAB | 4 | W 1515 to 1630 | 22 | Main LS-265 | TBA, Faculty |
| 20198 | PHYS 123-10 | General Physics I: Mechanics | LAB | 4 | W 1350 to 1505 | 22 | Main SB-223 | TBA, Faculty |
| 20198 | PHYS 123-10 | General Physics I: Mechanics | LEC | 4 | TR 1350 to 1505 | 22 | Main LS-240 | TBA, Facul |
| Mathematics | | | | | | | | |
| 20574 | BUS 221-01 | Analytics for Informed Dec-Mkg | LEC | 3 | TR 1350 to 1505 | 50 | Main IT- | Chaudoin, Gregory |
| 20146 | MATH 148-01 | Calculus/Precalculus I | LEC | 4 | MWF 0835 to 0950 | 32 | Main WH- | Zazi, George |
| 20147 | MATH 149-01 | Calculus/Precalculus II | LAB | 5 | W 1350 to 1505 | 30 | Main SH-237 | McCray, Patrick |
| 20147 | MATH 149-01 | Calculus/Precalculus II | LEC | 5 | MWF 0835 to 0950 | 30 | Main SB-238 | McCray, Patrick |
| 20148 | MATH 149-02 | Calculus/Precalculus II | LEC | 5 | MWF 1000 to 1115 | 30 | Main E1- | McCray, Patrick |
| 20148 | MATH 149-02 | Calculus/Precalculus II | LAB | 5 | W 1515 to 1630 | 30 | Main AM-218 | McCray, Patrick |
| 23096 | MATH 151-01 | Calculus I | LEC | 5 | MWF 1000 to 1115 | 30 | Main SH- | Erickson, John |
| 23096 | MATH 151-01 | Calculus I | LAB | 5 | T 0835 to 0950 | 30 | Main SH-237 | Erickson, John |
| 26328 | MATH 151-02 | Calculus I | LEC | 5 | MWF 1350 to 1505 | 30 | Main E1-119 | Erickson, John |
| 26328 | MATH 151-02 | Calculus I | LAB | 5 | T 1000 to 1115 | 30 | Main AM-218 | Erickson, John |
| 20158 | MATH 230-01 | Intro to Discrete Mathematics | LEC | 3 | TR 1125 to 1240 | 28 | Main SB- | Pelsmajer, Michael |
| 27428 | MATH 230-02 | Introduction to Discrete Math | LEC | 3 | TR 1125 to 1240 | 28 | Main - | Ellis, Robert |
| 23497 | MATH 425-01 | Statistical Methods | LEC | 3 | MW 1700 to 1815 | 12 | Main - | Kang, Lulu |
| 20945 | PSYC 203-01 | Undergrad Stats Bhvrl Sci | LEC | 3 | W 1000 to 1115 | 40 | Main SB-112J | Miller, Jennifer |
| 20945 | PSYC 203-01 | Undergrad Stats Bhvrl Sci | LEC | 3 | M 1000 to 1115 | 40 | Main PH-108 | Miller, Jennifer |
| Other Relevant Courses | | | | | | | | |
| 27568 | COM 381-01 | Web Application Development | LEC | 3 | T 1825 to 2105 | 8 | Main - | Stolley, Karl |
| 21008 | COM 421-01 | Technical Communication | LEC | 3 | MW 1350 to 1505 | 22 | Main SH- | Roback, Andrew |
| 21009 | COM 421-02 | Technical Communication | LEC | 3 | - | 20 | Internet | Scott, Edward |
| 27569 | COM 424-01 | Document Design | LEC | 3 | M 1825 to 2105 | 10 | Main SH- | Hogan, Melanie |

ITM Undergraduate Courses for Spring 2015

* indicates courses with no prerequisite requirements

| CRN | Course | Course Title | Type | Hrs | Days | Time | Cap | Campus | Location | Instructor |
|-------|-------------|----------------------------------|---------|-----|-----------|-----------------|-----|----------|----------|--------------------|
| 23540 | ITM 100-01 | * Intro to IT as a Profession | LEC | 2 | Fri | 10:00am-11:40am | 15 | Main | PH-223 | Ray Trygstad |
| 20310 | ITM 301-01 | * Intro OS and Hardware I | LEC/LAB | 3 | Mon | 5:30pm-9:05pm | 22 | Main | PH-218 | John Owrey |
| 20312 | ITM 311-01 | * Intro to Software Development | LEC/LAB | 3 | Mon-Wed | 3:15pm-4:55pm | 18 | Main | SH-236 | James Papademas |
| 26325 | ITM 311-02 | * Intro to Software Development | LEC/LAB | 3 | Thur | 5:30pm-9:05pm | 18 | Main | SB-112E | Peisong Huang |
| 22969 | ITM 312-01 | * Intro Systems Sftwr Prgmng | LEC/LAB | 3 | Tues | 5:30pm-9:05pm | 16 | Main | - | Faculty TBA |
| 27521 | ITM 312-02 | * Intro Systems Sftwr Prgmng | LEC/LAB | 3 | Mon | 5:30pm-9:05pm | 15 | Rice | RC-210 | Faculty TBA |
| 25653 | ITMD 411-01 | Intermediate Software Devlpmnt | LEC | 3 | Wed | 6:25pm-9:05pm | 36 | Main | WH-115 | James Papademas |
| 25654 | ITMD 411-02 | Intermediate Software Devlpmnt | LEC | 3 | - | - | 25 | Internet | - | James Papademas |
| 27522 | ITMD 415-01 | Advanced Software Development | LEC | 3 | Mon | 6:25pm-9:05pm | 15 | Main | - | Scott Spyrison |
| 27523 | ITMD 415-02 | Advanced Software Development | LEC | 3 | - | - | 5 | Internet | - | Scott Spyrison |
| 25658 | ITMD 421-01 | * Data Modeling and Applications | LEC | 3 | Mon-Wed | 5:00pm-6:15pm | 25 | Main | SB-106 | Bob Hendry |
| 25659 | ITMD 421-02 | * Data Modeling and Applications | LEC | 3 | - | - | 10 | Internet | - | Bob Hendry |
| 25661 | ITMD 434-01 | * Human/Computer Interaction | LEC | 3 | Thur | 6:25pm-9:05pm | 50 | Main | PH- | Faculty TBA |
| 25662 | ITMD 434-02 | * Human/Computer Interaction | LEC | 3 | - | - | 20 | Internet | - | Faculty TBA |
| 26657 | ITMD 455-01 | Intelligent Device Apps Android | LEC | 3 | Mon-Wed | 1:50pm-3:05pm | 15 | Main | WH- | James Papademas |
| 26658 | ITMD 455-02 | Intelligent Device Apps Android | LEC | 3 | - | - | 5 | Internet | - | James Papademas |
| 27530 | ITMD 455-03 | Intelligent Device Apps (iOS) | LEC | 9 | Wed | 6:25pm-9:05pm | 8 | Main | - | Faculty TBA |
| 27531 | ITMD 455-04 | Intelligent Device Apps (iOS) | LEC | 9 | - | - | 5 | Internet | - | Faculty TBA |
| 25665 | ITMD 461-01 | * Internet Techlgies Web Design | LEC | 3 | Tues | 6:25pm-9:05pm | 60 | Main | PH-131 | Brian Bailey |
| 25666 | ITMD 461-02 | * Internet Techlgies Web Design | LEC | 3 | - | - | 25 | Internet | - | Brian Bailey |
| 25668 | ITMD 464-01 | Adv Web Appl Devlpmnt | LEC | 3 | Mon | 6:25pm-9:05pm | 10 | Main | - | Raj Krishnan |
| 25669 | ITMD 464-02 | Adv Web Appl Devlpmnt | LEC | 3 | - | - | 10 | Internet | - | Raj Krishnan |
| 25670 | ITMD 465-01 | Rich Internet Applications | LEC | 3 | Thur | 6:25pm-9:05pm | 13 | Main | E1- | Jason Lambert |
| 25671 | ITMD 465-02 | Rich Internet Applications | LEC | 3 | - | - | 13 | Internet | - | Jason Lambert |
| 25672 | ITMD 466-01 | Service-Oriented Architectures | LEC | 3 | Tues-Thur | 3:15pm-4:30pm | 9 | Main | - | Omar Aldawud |
| 25673 | ITMD 466-02 | Service-Oriented Architectures | LEC | 3 | - | - | 10 | Internet | - | Omar Aldawud |
| 25674 | ITMD 469-01 | Topics: Big Data | LEC | 3 | Tues | 6:25pm-9:05pm | 5 | Main | SB-201 | Faculty TBA |
| 25675 | ITMD 469-02 | Topics: Big Data | LEC | 3 | - | - | 5 | Internet | - | Faculty TBA |
| 25701 | ITMM 470-01 | * Fund of Mgmt for Tech Prof | LEC | 3 | Tues-Thur | 11:25pm-12:40pm | 7 | Main | - | Madeleine England |
| 25702 | ITMM 470-02 | * Fund of Mgmt for Tech Prof | LEC | 3 | - | - | 5 | Internet | - | Madeleine England |
| 25705 | ITMM 471-01 | * Project Management for ITM | LEC | 3 | Mon-Wed | 11:25pm-12:40pm | 28 | Main | LS- | Dennis Hood |
| 25706 | ITMM 471-02 | * Project Management for ITM | LEC | 3 | - | - | 10 | Internet | - | Dennis Hood |
| 25900 | ITMM 482-01 | * Business Innovation | LEC | 3 | Tues-Thur | 1:50pm-3:05pm | 5 | Main | WH- | Madeleine England |
| 26665 | ITMM 485-01 | * Legal and Ethical Issues in IT | LEC | 3 | Tues-Thur | 10:00am-11:15am | 10 | Main | - | Ray Trygstad |
| 26666 | ITMM 485-02 | * Legal and Ethical Issues in IT | LEC | 3 | - | - | 12 | Internet | - | Ray Trygstad |
| 27544 | ITMO 433-01 | Enterprise Server Admin | LEC | 3 | Wed | 5:00pm-7:40pm | 10 | Rice | - | Sam Shamsuddin |
| 27545 | ITMO 433-02 | Enterprise Server Admin | LEC | 3 | - | - | 5 | Internet | - | Sam Shamsuddin |
| 25720 | ITMO 440-01 | * Intro Data Ntwrks and Internet | LEC | 3 | Tues-Thur | 11:25pm-12:40pm | 20 | Main | - | Carol Davids |
| 25721 | ITMO 440-02 | * Intro Data Ntwrks and Internet | LEC | 3 | - | - | 10 | Internet | - | Carol Davids |
| 25725 | ITMO 441-01 | Network Admin & Operations | LEC | 3 | Wed | 6:25pm-9:05pm | 10 | Main | SB-201 | Kevin Vaccaro |
| 25726 | ITMO 441-02 | Network Admin & Operations | LEC | 3 | - | - | 10 | Internet | - | Kevin Vaccaro |
| 27546 | ITMO 450-01 | Enterprise End-User Sys Admin | LEC/LAB | 3 | Tues-Thur | 10:00am-11:40am | 10 | Main | TS-2033 | Jeremy Hajek |
| 25731 | ITMO 454-01 | Operating Sys Virtualization | LEC/LAB | 3 | Mon | 5:30pm-9:05pm | 11 | Rice | RC-244 | Louis McHugh |
| 25733 | ITMO 456-01 | * Intro Open Source OS | LEC/LAB | 3 | Mon | 1:50pm-5:25pm | 19 | Rice | RC-207 | Jeremy Hajek |
| 27180 | ITMO 456-02 | * Intro Open Source OS | LEC/LAB | 3 | Mon | 5:30pm-9:05pm | 20 | Main | TS-2033 | Sean Hughes-Durkin |
| 26674 | ITMS 458-01 | Operating System Security | LEC/LAB | 3 | Wed | 5:30pm-9:30pm | 10 | Rice | RC-244 | Sean Hughes-Durkin |
| 27553 | ITMS 484-01 | Governance, Risk, & Compliance | LEC | 3 | Mon | 6:25pm-9:05pm | 18 | Main | - | Bonnie Goins |
| 27554 | ITMS 484-02 | Governance, Risk, & Compliance | LEC | 3 | - | - | 10 | Internet | - | Bonnie Goins |
| 25756 | ITMT 492-01 | Embedded Sys Reconfig Lgc Dsgn | LEC | 3 | Tues-Thur | 3:15pm-4:55pm | 10 | Main | TS- | Jeremy Hajek |

Note: Research/independant study courses are not included.

This schedule is not final and is subject to change.