Succeeding at UB!

An overview for new students who want to be successful at UB!
Your responsibilities as a student...

“...As a condition of enrollment, students are responsible for reviewing, understanding, and abiding by the university's regulations, procedures, requirements, and deadlines as described in official publications, including the university's undergraduate catalog, UB Web sites, and official university e-mail communications.

In addition, all students are required to positively affirm their knowledge of, and adherence to, UB's Rules and Regulations prior to their inaugural semester at UB. Asserting a lack of knowledge of university regulations will not be accepted as a basis for an exception to these regulations.”
If you have not received a passing grade in a prerequisite class, do not proceed!

It is possible that you will be dropped from a course by a department checking prerequisites, but if this doesn’t happen, do yourself a favor and drop the class. Prerequisites are established because the body of knowledge in a prerequisite class is considered essential for success in the subsequent class.

UB Engineering will keep an eye on select classes, but do not wait for us to drop you...seek advisement and change your schedule when the best course opportunities exist!
Course Enrollment Control Policy
(NEW!)

http://undergrad-catalog.buffalo.edu/policies/grading/repeat.shtml

Courses engineers typically take that are affected:

BIO 201 Cell Biology
CHE 107 General Chemistry I for Engineers
CHE 108 General Chemistry II for Engineers
CHE 201 Organic Chemistry
CHE 202 Organic Chemistry II
ENG 101 Writing I
ENG 102 Writing II
ENG 201 Advanced Writing I
MTH 141 College Calc I
MTH 142 College Calc II
MTH 241 College Calc III
UGC 111 World Civilizations I
UGC 112 World Civilizations II
DO YOUR BEST FROM THE START!

Beginning spring 2010, students may be blocked from registering or be deregistered from impacted courses if they have attempted the course during fall 2009 or later and received any grade other than an administrative withdrawal. This means that even course resignations will hurt you!

Also note: If you receive a failing grade in one of these impacted courses, the only way to improve your GPA will be to repeat that course at UB, in the summer!
Be sure you select courses wisely

Pre/Co requisite information is readily available:

- the undergraduate catalog course descriptions

- departmental websites: examples

http://www.mae.buffalo.edu/academics/undergraduate/course_flow/mechanical/course_flow_mechanical.php?undergraduate

http://www.mae.buffalo.edu/academics/undergraduate/course_flow/aerospace/course_flow_aerospace.php?undergraduate

http://www.cbe.buffalo.edu/undergrad/course_flowsheet.php

- electronic class schedule
Class Schedule

http://src.buffalo.edu/schedule/

Step by Step Guide: http://advising.buffalo.edu/help/pdfs/class_schedule.pdf
Web Registration

http://myub.buffalo.edu

Registering via MyUB Web Registration

1a. Enter your UB IT Username

1b. Enter your UB IT Password
To “add” or “drop” a course, click on the Add/Drop Courses button. You will need the six-digit-course registration number.

In Future: Registering for classes is based on the total number of credit hours that a student has completed. This determines which Registration Window you will use. Refer to: Registration Windows
Selecting Semester/Year

Selecting Semester/Year

Main Menu
Choose Semester & Year

Semester: Select a Semester
Year: Year

3a. Select Fall
3b. Select 2009
3c. Click on Continue

Continue

Navigation

Return to Registration Menu Exit
Adding/Dropping a Course

4a. Enter six-digit course registration number.

4b. Select appropriate button, depending on what you want to do.

4c. Submit

Course Selection Menu

Enter the Registration Number

Course Registration Number: [input field]

Add or Drop Above Course

- Add Course
- Drop Course

Navigation

View Schedule | View Open Courses | Return to Registration Menu | Exit
Navigation

Course Selection Menu

Enter the Registration Number

Course Registration Number:

Add or Drop Above Course

- Add Course
- Drop Course

Submit

Results

Reg. Number | Course | Hours
---|---|---
123456 | PSY 101 | 3.0

Course Added

5a. The Web Reg system shows the results of your request.

5b. View Your “Real-time” Schedule.

5c. Enter your next course request

Navigation

View Schedule | View Open Courses | Return to Registration Menu | Exit
Possible Result Messages

6. Messages that you may see:

<table>
<thead>
<tr>
<th>Message</th>
<th>What this means</th>
</tr>
</thead>
<tbody>
<tr>
<td>Course Added</td>
<td>Course has been added to your schedule</td>
</tr>
<tr>
<td>Course at Capacity</td>
<td>The course is filled to capacity. Enter the registration number of an alternative course.</td>
</tr>
<tr>
<td>Prerequisite has not been met</td>
<td>To register for this class, a specific course must have been completed. Refer to the Course Description in the Undergraduate Catalog, or Electronic Class Schedule, or contact an academic advisor.</td>
</tr>
<tr>
<td>Closed to Non-majors</td>
<td>There are no seats available for non-majors</td>
</tr>
<tr>
<td>Conflicts with course you are already registered in</td>
<td>Enter the register number of an alternative course.</td>
</tr>
</tbody>
</table>
View Schedule

MyUB Web Registration

View Schedule

Your Fall 2009 Schedule

Last Day To Add Fall 2009 Courses is Friday, September 11, 2009

<table>
<thead>
<tr>
<th>Reg. #</th>
<th>Course</th>
<th>Title</th>
<th>Section</th>
<th>Type</th>
<th>Hours</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>123456</td>
<td>PSY 101</td>
<td>Intro to Psychology</td>
<td>A</td>
<td>LEC</td>
<td>3.0</td>
<td>T R</td>
<td>8:00 – 9:20 am</td>
<td>Norton 112</td>
<td>V.E. Bull</td>
</tr>
</tbody>
</table>

7a. Real-time display of your schedule

7b. Finding your classes, refer to: [Campus Buildings](#)

7d. When you are satisfied with your schedule, “Exit” Web Reg, logout of MyUB, and close all browsers.

7c. Print schedule and then go back to MyUB tomorrow if you want a nice graphical view of it!
If the course that you are looking for is closed, you can try the View Open Courses feature to see, in real time, if other sections of the course are open.
### Course Search

Select a department and either a course number or course level

* Department: **MTH (Mathematics)**
* Course Number: **141** OR Course Level: **Select a Level**

Search

* Required

### Open Courses Found

<table>
<thead>
<tr>
<th>Reg #</th>
<th>Course</th>
<th>Title</th>
<th>Sec</th>
<th>Type</th>
<th>Days</th>
<th>Time</th>
<th>Credits</th>
<th>Instructor</th>
<th>Total Seats Avail</th>
<th>Reserved (Majors) Seats Avail</th>
<th>Add</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;&lt;&gt;&gt;&gt;&gt;</td>
<td>MTH141</td>
<td>COLLEGE</td>
<td>B</td>
<td>LEC</td>
<td>M W F</td>
<td>9:00-9:50</td>
<td>4.00</td>
<td>JAVOR</td>
<td>1</td>
<td>0</td>
<td></td>
<td></td>
</tr>
<tr>
<td>369742</td>
<td>MTH141</td>
<td>COLLEGE</td>
<td>B 2</td>
<td>LAB</td>
<td>F</td>
<td>8:00-8:50</td>
<td>.00</td>
<td>STAFF</td>
<td>1</td>
<td>0</td>
<td></td>
<td></td>
</tr>
<tr>
<td>&lt;&lt;&gt;&gt;&gt;&gt;</td>
<td>MTH141</td>
<td>COLLEGE</td>
<td>T</td>
<td>LEC</td>
<td>T R</td>
<td>9:30-10:50</td>
<td>4.00</td>
<td>CUSICK</td>
<td>9</td>
<td>0</td>
<td></td>
<td></td>
</tr>
<tr>
<td>291783</td>
<td>MTH141</td>
<td>COLLEGE</td>
<td>T 2</td>
<td>LAB</td>
<td>R</td>
<td>8:00-8:50</td>
<td>.00</td>
<td>STAFF</td>
<td>9</td>
<td>0</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
FAQ: I received my class schedule, but want to change a class or two. Do I have to see an advisor?

Although we do not require that you speak with an advisor to change your schedule, we recommend that you get assistance with changes. There may be issues regarding prerequisites, limited course offerings, etc. that an advisor should give you input on.

Since some course changes are more complex than others we prefer that you submit your request by Friday, August 14 through our online form at: http://www.eng.buffalo.edu/regform.html. We will follow-up with you to discuss the change in greater detail as appropriate.

If changes become necessary after classes start you can visit 410 Bonner Hall, Monday-Friday, 9 am – 5 pm during add/drop.
FAQ: I want to change my major. How do I do this and do I have to change my schedule?

If you are switching to or from Computer Science or Computer Engineering, your requirements may change and you should contact an advisor.

Whatever the change, notify us via the request section of: http://www.eng.buffalo.edu/regform.html
Be informed!!!

✓ Read your UB e-mail account
✓ Visit the following important websites regularly:
  - MyUB myub.buffalo.edu
  - Student Response Center src.buffalo.edu
✓ Read the “Be Advised Web Log” on-line at advising.buffalo.edu
✓ Read the Spectrum
Academic Advisement

Office of Undergraduate Education: 410 Bonner Hall
Associate Dean
  John E. Van Benschoten
Assistant Dean
  Kerry Collins-Gross
Senior Academic Advisors
  Drexel Gidney
  Margaret (Jo) Meachem
  Terri Miklitsch
  Jane Sinclair
CSE Undergraduate Advisement: 251 Bell Hall
  Jaynee Straw
## Tracking Academic Progress – the Flowsheet

<table>
<thead>
<tr>
<th>Fall</th>
<th>Spring</th>
<th>Fall</th>
<th>Spring</th>
<th>Fall</th>
<th>Spring</th>
</tr>
</thead>
<tbody>
<tr>
<td>MTH 141</td>
<td>MTH 142</td>
<td>Calculus I</td>
<td>Calculus II</td>
<td>MTH 205</td>
<td>MTH 206</td>
</tr>
<tr>
<td>MTH 211</td>
<td>MTH 212</td>
<td>Calculus III</td>
<td>Calculus IV</td>
<td>MTH 315</td>
<td>MTH 316</td>
</tr>
<tr>
<td>MTH 311</td>
<td>MTH 312</td>
<td>Linear Algebra</td>
<td>Differential Equations</td>
<td>MAC 231</td>
<td>MAC 232</td>
</tr>
<tr>
<td>MAC 234</td>
<td>MAC 235</td>
<td>Flight Mechanics</td>
<td>Aircraft Design</td>
<td>ECE 200</td>
<td>ECE 201</td>
</tr>
<tr>
<td>ECE 202</td>
<td>ECE 203</td>
<td>Signals and Systems</td>
<td>Controls</td>
<td>MAE 350</td>
<td>MAE 351</td>
</tr>
<tr>
<td>MAE 352</td>
<td>MAE 353</td>
<td>Thermodynamics</td>
<td>Fluid Mechanics</td>
<td>CSE 300</td>
<td>CSE 301</td>
</tr>
<tr>
<td>CSE 302</td>
<td>CSE 303</td>
<td>Computer Systems</td>
<td>Computer Architecture</td>
<td>ENG 201</td>
<td>ENG 202</td>
</tr>
<tr>
<td>ENG 203</td>
<td>ENG 204</td>
<td>Materials Science</td>
<td>Manufacturing Systems</td>
<td>ENG 310</td>
<td>ENG 311</td>
</tr>
<tr>
<td>ENG 312</td>
<td>ENG 313</td>
<td>CAD/CAM</td>
<td>Computer Aided Design</td>
<td>ENG 400</td>
<td>ENG 401</td>
</tr>
<tr>
<td>ENG 402</td>
<td>ENG 403</td>
<td>Fluid Mechanics</td>
<td>Heat Transfer</td>
<td>ENG 500</td>
<td>ENG 501</td>
</tr>
<tr>
<td>ENG 502</td>
<td>ENG 503</td>
<td>Energy Systems</td>
<td>Power Systems</td>
<td>ENG 600</td>
<td>ENG 601</td>
</tr>
<tr>
<td>ENG 602</td>
<td>ENG 603</td>
<td>Power Electronics</td>
<td>Microelectronics</td>
<td>ENG 700</td>
<td>ENG 701</td>
</tr>
<tr>
<td>ENG 702</td>
<td>ENG 703</td>
<td>Robotics</td>
<td>Automation Systems</td>
<td>ENG 800</td>
<td>ENG 801</td>
</tr>
</tbody>
</table>

**General Education**

<table>
<thead>
<tr>
<th>Writing Skills</th>
<th>Humanities</th>
</tr>
</thead>
<tbody>
<tr>
<td>MAE 278</td>
<td>MAE 279</td>
</tr>
<tr>
<td>MAE 301</td>
<td>MAE 302</td>
</tr>
<tr>
<td>MAE 303</td>
<td>MAE 304</td>
</tr>
<tr>
<td>MAE 305</td>
<td>MAE 306</td>
</tr>
<tr>
<td>MAE 307</td>
<td>MAE 308</td>
</tr>
<tr>
<td>MAE 309</td>
<td>MAE 310</td>
</tr>
</tbody>
</table>

*One Set of Writing Skills/Humanities (A or B or C) as determined by placement.*

### Additional Information

- Transfer students should consult with an advisor.
- Courses listed in red are Core Courses.
- Courses listed in blue are Elective Courses.
- Courses listed in green are Advanced Elective Courses.

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What regulations, procedures, requirements and deadlines do I need to know about?
✓ University Degree Requirements
✓ Academic Integrity
✓ Registration
✓ Course Expectations
✓ Withdrawal from University or Leave of Absence
✓ Grading and Academic Standards
✓ Alternative methods of earning credit
✓ Student Finances
✓ Student Records
…More on ACADEMIC INTEGRITY

Brief highlights; for more information please go to:
http://undergrad-catalog.buffalo.edu/policies/course/integrity.shtml (web resource)
Specific dates and/or deadlines apply to the following procedures: Detailed calendars are on-line at src.buffalo.edu/calendars/

- Adding/Dropping/Resigning courses
- Withdrawing from the University w/ a full refund
- Leave of Absence
- Dropping down to part-time status
- Opting to take a class for an S/U grade
- Registering for next semester classes
- Completing an “I” incomplete grade
- Applying for degree conferral
- Paying your bill

***$$$ Financial penalties and/or registration checkstops apply if deadlines are not adhered to!
Important Dates for Fall 2009

Classes Begin: **Monday, August 31**

Last Day to **Drop Without Financial Penalty** (if remaining full-time [12 cr] financial charges don’t change): **Friday, September 4**

Last Day to **Add/Drop**: **Friday, September 11**

Last Day to **Resign**: **Friday, November 13**

Last Day of Classes: **Friday, December 11**

Final Exams: **Mon, Dec. 14 – Mon, Dec. 21**
Academic Calendar (cont.)

Academic Calendars from now to graduation and a nice monthly view of the current year:

http://src.buffalo.edu/calendars/index.shtml
<table>
<thead>
<tr>
<th>Event</th>
<th>Fall Semester</th>
<th>Spring Semester</th>
<th>Summer Sessions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Class Schedule for next semester available</td>
<td>Late February</td>
<td>Late September</td>
<td>Late January</td>
</tr>
<tr>
<td>Semester begins</td>
<td>Late August</td>
<td>Mid January</td>
<td>Mid May</td>
</tr>
<tr>
<td>Last day to drop courses without financial penalty</td>
<td>End of 1st week of classes</td>
<td>End of 1st week of classes</td>
<td>Refer to Summer Class schedule</td>
</tr>
<tr>
<td>Last day to add or drop courses</td>
<td>End of 2nd week of classes</td>
<td>End of 2nd week of classes</td>
<td>Refer to Summer Class schedule</td>
</tr>
<tr>
<td>Course Resign Period</td>
<td>Start of 3rd week to end of 11th week</td>
<td>Start of 3rd week to end of 11th week</td>
<td>Refer to Summer Class schedule</td>
</tr>
<tr>
<td>Schedule appointment with academic advisor</td>
<td>October</td>
<td>Mid February</td>
<td>Mid February</td>
</tr>
<tr>
<td>Check when your Registration Window will begin via MyUB or BIRD</td>
<td>October</td>
<td>Mid February</td>
<td>March</td>
</tr>
<tr>
<td>Register for next semester courses, based on your <strong>Registration Window</strong></td>
<td>Late October thru December</td>
<td>March thru April</td>
<td>March</td>
</tr>
<tr>
<td>Last day for current students to register for next semester courses without incurring financial penalty</td>
<td>December</td>
<td>July</td>
<td>Not applicable</td>
</tr>
<tr>
<td>Grades for semester available via MyUB or BIRD</td>
<td>Early January</td>
<td>Late May</td>
<td>Late August</td>
</tr>
</tbody>
</table>

**Always refer to Student Response Center: Academic & Student Calendars**
Student Response Center

Student Academic Records and Financial Services

Helping students with:

- Transcripts and student records
- Financial aid/work study
- Paying your bill
- Withdrawal from the university
- Other administrative procedures

Location:
232 Capen Hall, North Campus

Phone:
716-645-2450

Toll Free:
1-866-838-7257

E-mail:
src@buffalo.edu

Website:
src.buffalo.edu
Undergraduate Catalog

http://undergrad-catalog.buffalo.edu/

Step by Step Guide: http://advising.buffalo.edu/firstyear/catalogguide.php
University Degree Requirements

- Earn at least 120 credit hours
- Complete requirements for a major
- Complete general education program
- Earn at least a 2.0 overall GPA
  (Computer Science requires a 2.50 GPA)
- Apply for degree conferral

Students have many options – double majors, double degrees, joint majors, special majors, minors and combined degrees.

Did you know?

It is not a requirement but a “general” guideline that you should be accepted to a major by the time you have completed 60 credit hours (or junior year).
General Education is the fundamental liberal arts core of your education

... to earn a bachelor’s degree you must acquire certain skills and knowledge in areas outside of your major.

...All SUNY students are required to complete similar general education programs (specific course details may vary by school)

...General Education requirements are tracked on your DARS report.
### UB’s General Education Program*

<table>
<thead>
<tr>
<th>Category</th>
<th>Course/Description</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Writing Skills</td>
<td>ENG 101 &amp; 201, or ENG 102</td>
<td>3-6</td>
</tr>
<tr>
<td>Math Skills</td>
<td>1 CSE/STA/MTH course</td>
<td></td>
</tr>
<tr>
<td>Foreign Language</td>
<td>2nd sem. proficiency</td>
<td>varies</td>
</tr>
<tr>
<td>Natural Science</td>
<td>2 sem. with lab (Bio/Che/Gly/Phy)</td>
<td>varies</td>
</tr>
<tr>
<td>World Civilization</td>
<td>UGC 111-112*</td>
<td>6</td>
</tr>
<tr>
<td>American Pluralism</td>
<td>UGC 211*</td>
<td>3</td>
</tr>
<tr>
<td>Social Science</td>
<td>1 course from approved dept.</td>
<td>3</td>
</tr>
<tr>
<td>Arts</td>
<td>1 course from approved dept.*</td>
<td>3</td>
</tr>
<tr>
<td>Humanities</td>
<td>1 course from approved dept.</td>
<td>3</td>
</tr>
<tr>
<td>Depth Requirement</td>
<td>math/language/science</td>
<td>3</td>
</tr>
</tbody>
</table>

**Library Skills**: [http://ublib.buffalo.edu/libraries/units/ugl/workbook/](http://ublib.buffalo.edu/libraries/units/ugl/workbook/)

* Waivers of certain gened requirements may be given to students with 24 or more transfer credits or completion of gened courses at other SUNY institutions.

*Varies depending on Math requirement for major
College Credit in High School

• For AP and/or college courses you took in high school you may be able to earn credit toward your UB degree.

• Specific college courses and scores in certain AP, IB, CLEP exams may count as elective credit or degree requirements.

• You MUST discuss this with your advisor before you begin classes!

• AP scores will appear on your UB transcript at the beginning of the Fall semester- college level courses will appear 4-6 weeks after we receive the transcript.

For more information go to http://tas.buffalo.edu/altexam/
Academic Standards Review

Occurs at the end of each fall and spring semester…

ACADEMIC PROGRESS: complete 24 credits a year; accepted to major at 60 credits

GOOD STANDING: earn a cumulative overall GPA of > 2.0 and earn GPA’s > 2.0 in your 2 most recent semesters
For CS majors: earn at least a 2.50 technical and 2.0 overall GPA

ACADEMIC WARNING: for first semester students only if you do not meet the standards stated above

PROBATION: Cumulative overall GPA of <2.0 or ≥ 2.0 but 2 recent semester GPA’s <2.0

DISMISSAL: if you have continued semesters of probation
Academic Standards Review

Engineering Rules and Regulations
Course repeats and resigns
Probation and Dismissal

Engineering Ethic
In carrying out their professional obligations, engineers and scientists are guided by fundamental ethical canons and rules of practice. The UB Engineering community is guided by the following principles.

UB Engineers and Applied Scientists:
• Act with honesty, integrity and fairness
• Show respect for others
• Accept responsibility
• Give credit where credit is due
• Serve the larger community
• Take pride in being a part of UB Engineering
Academic Honors

DEAN’S LIST – by semester, 3.6 GPA, 15 credit hours

LATIN HONORS – upon degree conferral
3.20 cum laude
3.50 magna cum laude
3.75 summa cum laude

DEPARTMENTAL HONORS –
“with distinction”, “with high distinction”, “with highest distinction”
REMINDER: Avoid a checkstop on Spring 2009 registration and Affirm the UB Rules & Regulations in the “Need to Know” box on your MyUB homepage.

Academic Tools

The 5 tools below are only found on MyUB

- Web Registration
- My DARS
- Schedule Wizard
- GPA Calculator
- My Grades (grades are not mailed home)

Don’t forget…

- The Catalog
- Calendars
- Class Schedules
- UB Learns
- Course syllabi

Don’t forget…

- The Catalog
- Calendars
- Class Schedules
- UB Learns
- Course syllabi
### Sample UB DARS Report

<table>
<thead>
<tr>
<th>Degree Requirements Areas that need to be completed</th>
<th>General Education Areas</th>
</tr>
</thead>
<tbody>
<tr>
<td>NO</td>
<td>OK</td>
</tr>
<tr>
<td>NO</td>
<td>OK</td>
</tr>
<tr>
<td>NO</td>
<td>OK</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Requirements to complete your academic major</th>
</tr>
</thead>
<tbody>
<tr>
<td>NO</td>
</tr>
<tr>
<td>NO</td>
</tr>
</tbody>
</table>

### Student Information

- Acceptance Criteria for your “Intended Major”
- Listing of courses that you have completed with grades

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MyUB

DARS

(Degree Audit Reporting System)
Course Syllabi

Includes class/instructor policies, expectations and information regarding:

- Academic Integrity
- Class attendance/Behavior
- Texts, assignments and exams
- Professors’ contact info/office hours

The course syllabus serves as a contract between the student and professor. It includes course expectations, assignments, policies, contact information, etc. The course syllabus should clearly communicate what the instructor expects of students and what students can expect from the instructor.
The University offers many resources (offices, workshops, classes, websites, programs, people, etc.) to assist you with ALL aspects of your college experience. Your Mandatory Student Fee pays for most of these services so take advantage of them!
**Academic**

**UBE101**- First Year Experience Course (freshmen only) - 1 credit

**UE 141**- Discovery Seminars (small) 1 credit courses for exploring exciting new fields of study and research.

**GSE155 Methods of Inquiry**- A course for learning to think critically, study for understanding - 3 credits

**Student Success Workshops**- topics include: Time Management; Study Skills; Test Anxiety; Choosing a Major; Building a Schedule. (Sponsored by: Life & Learning Workshops, Counseling Services, Student Advising Services).

**The Learning Center**- 218 Baldy Hall - free math and writing tutoring.

**The Blake Academic Success Center**- 106 Spaulding - tutoring in common first-year courses; study space; academic and student programming.
Career Services Office- 259 Capen Hall, 645-2231. Research majors and careers, help with resume writing and job searches, get connected with alumnae mentors, and much more!

*UB Majors & Careers Night*
TUESDAY, October 22nd from 5:00-7:00 P.M. in Student Union Lobby/Social Hall

UBE 202- Career Planning Course-
3 credits - for freshmen & sophomores.

Over 6,400 regional, national, and international employers recruit UB students each year.
Social

STUDENT LIFE:
The Leadership Development Center-
235 Student Union, 645-6469

Intercultural and Diversity Center-
240 Student Union, 645-2055

Student Activities/Unions-
150 Student Union, 645-2055

Student Association Office-
350 Student Union, 645-2950.
Student Clubs and Activities information.

Did you Know?
Graduate/professional schools and employers specifically look for a student’s campus involvement and leadership.
Health/Wellness

STUDENT WELLNESS TEAM services include:

**Counseling Services:**
120 Richmond Quad, Ellicott Complex, 645-2720

**Student Health Services:**
Michael Hall, South Campus, 829-3316

**Wellness Education Services:**
114 Student Union, 645-2837

**Office of Disabilities Services:**
25 Capen Hall, 645-2608

**Campus Ministries Association:**
227 Student Union, 645-2998,
[www.cma.buffalo.edu](http://www.cma.buffalo.edu) (29 various ministries)
Technology/Information

Computer Information Technology Help Desk-
Lockwood Library (2nd floor) - 645-3542

Cybrary: Computer space in a library-
Capen 1st floor (UGL); Capen 3rd floor (SEL); Lockwood 2nd floor (across from main entrance); Lockwood 3rd floor

UB Micro- the computer store
UB Commons- 645-3554
Charting your progress in the first year

- Mid-semester grades
- Resignation from a course(s)
- Student Success Workshops
- **Mandatory Advising!!!**
- Registering yourself for next semester
- Two-four year planning guide
- [http://www.eng.buffalo.edu/ue/career_development_curriculum.php](http://www.eng.buffalo.edu/ue/career_development_curriculum.php)

Did you Know?

There are over 100 majors available at UB (and about 60 minors).
It seems like a lot to remember...rules, regulations, policies, procedures, requirements.

Where can I find all of this information?
The Undergraduate Catalog available ONLY online at http://undergrad-catalog.buffalo.edu

The Student Response Center website at http://src.buffalo.edu

The Advising website at http://advising.buffalo.edu

***All of which are accessible via MyUB “academics/courses” page***

Your catalog year is 2008-2009; the catalog is your CONTRACT with UB.