WATSON COURSE SCHEDULING

The Watson school has set up a brief tutorial to help you build your first college schedule.

**Engineering student first schedule:**
As an engineering student, your first schedule should look something like this:

- MATH 224/225 Calculus I (M) 4
- CHEM 111 Chemical Principles (L) 4
- WTSN 111 Intro to Engineering Design 2
- WTSN 103 Engineering Communications I 2
- General Education Elective (P, G, A, N, H) 4
- Physical Activity/Wellness (Y, S, B) 1 or 2 credits

for a total of 17 or 18 credits

The letters in parentheses are the General Education requirement designations that those particular classes meet.

**Computer Science student first schedule:**
As a computer science student, your first schedule should look something like this:

- CS 101 Professional Skills, Ethics and CS Trends 1
- CS 120 Computer Systems I: Machine Organization 4
- MATH 224/225 Calculus I Topics 4
- WRIT 111 Coming to Voice 4
- Social Science/Humanities Elective 4

for a total of 17 credits

Students should choose one General Education course to take in their first semester.

It is important to bring a transcript of any college coursework, as well as your AP or IB score-sheet with you to Orientation to ensure that you do not sign up for a General Education course that you may already have credit for.

If you would like information on General Education requirements, please review the General Education Planning Sheet (http://www.binghamton.edu/general-education/documents/2015-planning-sheet.pdf).

Thank you!
If you have further questions, please contact:
Watson School Advising Office
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