SUNY Transfer Paths

Dan Knox
Director of Student Mobility
Office of the Provost
SUNY System Administration
All sectors are senders and receivers.

- For all students who earned an undergraduate degree in 2012-2013*
  - 44.4% of baccalaureate degrees awarded to transfer students
  - 30.8% of associate

- For academic year 2012-2013 61,230 students transferred to SUNY Campuses
  - 30,706 between SUNY Campuses
  - 30,524 transferred to SUNY campuses from Non-SUNY schools

- Transfer Patterns: During the 2012-2013 academic year, among all students who transfer within SUNY:

*Transfer occurred at between Fall 2007 and Spring 2013.
Sets specific requirements to address key barriers to transfer:

- **General Education**
  - 7 of 10 areas and 30 credits of general education completed in the first 60 credits of A.A., A.S. and bachelor’s degrees; and

- **Courses in the Major**
  - Knowledge and skills identified in the Transfer Paths covered in A.A. and A.S. and bachelor degree programs sufficient for junior status

- **Credit Caps**
  - Associate’s programs = 64 credits
  - Bachelor’s programs = 126 credits
Transfer Paths 1.0

Overview:

- Completed in 2010
- Over 400 two- and four-year faculty participated in the disciplinary committees.
- 37 Transfer Paths in the most popular disciplines
- Courses guaranteed for transfer

Lower-Division Major Requirements

The courses below are specifically related to your field of study and are part of the requirements for graduation in your major. Your recommended coursework includes:

- Introduction to Financial Accounting
- Introduction to Managerial Accounting
- Principles of Macroeconomics (Introductory Macroeconomics)
- Principles of Microeconomics (Introductory Microeconomics)
- Calculus I

SUNY transfer paths outline the core coursework that is recommended for students to complete during their first two years of study for a major in a given discipline. The core coursework described below will meet degree requirements at all SUNY campuses offering majors in the above discipline. If you complete this coursework successfully, you will be well-positioned to finish your degree with an additional two years of study at your SUNY transfer college.

Use this transfer path to discover both courses related to your major and general education requirements that will prepare you for transfer. Click on each course to view a course description. Then, to map your first two years of courses, visit Planning Your Coursework.
Online Activity:
- 1,249 Faculty representatives invited
- 884 faculty representatives logged in to 37 disciplinary groups
- Over 2800 Individual Posts
- 316 Discussion Topics Created

Survey Activity:
- 15 Surveys Conducted
- Over 300 Responses
Results: Transfer Paths 2.0

- 32 submissions
- 232 recommended revisions:
  - 22 tracks added
  - 101 courses added
  - 55 courses deleted
  - 10 course title changes
  - 26 course descriptors added
  - 18 pieces of advising text

SUNY transfer paths outline the knowledge and skills that are essential for students to complete during their first two years of study for a major in a given discipline. The coursework described below will meet degree requirements at all SUNY campuses offering majors in the above discipline. If you complete this coursework successfully, you will be well-positioned to finish your degree with an additional two years of study at your SUNY transfer college.

Use this transfer path to discover both courses related to your major and general education requirements that will prepare you for transfer. Click on each course to view a course description. Then, to map your first two years of courses, visit Planning Your Coursework.

Lower-Division Major Requirements

The courses below are specifically related to your field of study and are part of the requirements for graduation in your major:

Engineering Core Requirements:
- Introduction to Engineering
- Physics I (with lab)
- Physics II (with lab)
- Calculus I
- Calculus II
- Calculus III
- General Chemistry I (with lab)
- Differential Equations
- Computer Programming

Specific requirements for Aerospace Engineering:
- Statics
- Dynamics
- Strength of Materials
- Circuits I

Campus specific requirements:
The transfer path for engineering includes up to three campus specific courses that you should complete prior to transferring to achieve junior status. Consult with your academic advisor and transfer campus for more information on completing these courses.
Implementation and ongoing work

- Implementation on track for students entering Fall 2015
- Transfer Path course remapping completed (3/15)
- New Transfer Paths developed for Computer Science and Dietetics
  - Posted for campus comment
  - Implementation for Fall 2016
- 52 Transfer Path Disciplines
  - More than 2100 academic programs covering over 95% of all transfer students within SUNY
- Database of over 32,000 courses guaranteed for transfer (General Education plus Transfer Path courses in the major)
- Growing interest in developing Transfer Paths
  - 24 new Transfer Paths requested as of 4/15 (*Cybersecurity, Engineering Technology, Sport Management*)
Every SUNY undergraduate student will have comprehensive, interactive degree planning services at every SUNY institution, with the ability for students considering transfer to assess degree progress at other SUNY institutions.

Implementation Update

**Spring 2015**
- Training and scribing complete
- 58 Production & Test environments created
- 32 Campuses Live
- Transfer finder Network I (9 campuses) completed setup and began testing

**Fall Semester, 2015**
- Native implementation continuing (45 campuses live)
- Transfer Finder Network I campuses live with staff/students
- Network II campuses complete setup and begin testing

**Fall Semester 2016**
- Remaining Campuses Live
- Remaining Transfer Finder Networks complete training and testing
### SUNY HVC Test and Transfer Finder DegreeWorks

#### Student View: AA17406 as of 06/24/2013 at 21:09

<table>
<thead>
<tr>
<th>Student ID</th>
<th>Degree</th>
<th>College</th>
<th>Major</th>
<th>Advisor</th>
<th>Online Student</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Associate in Science</td>
<td>School of Business</td>
<td>Bus Business Administration</td>
<td>No</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Class Level</th>
<th>Overall GPA</th>
<th>Academic Standing</th>
<th>Fresh Start Recipient</th>
</tr>
</thead>
<tbody>
<tr>
<td>Senior</td>
<td>3.92</td>
<td>Good Standing</td>
<td>No</td>
</tr>
</tbody>
</table>

#### Placement Tests

<table>
<thead>
<tr>
<th>Description</th>
<th>Date</th>
<th>Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asset Reading</td>
<td>02/14/13</td>
<td>48</td>
</tr>
<tr>
<td>Asset Numerical Skills</td>
<td>02/14/13</td>
<td>32</td>
</tr>
<tr>
<td>Asset Writing</td>
<td>02/14/13</td>
<td>46</td>
</tr>
<tr>
<td>Asset Elementary Algebra</td>
<td>02/14/13</td>
<td>29</td>
</tr>
</tbody>
</table>

#### Degree in Associate in Science

**Major Requirements**

- [X] Complete
- [ ] Complete except for classes in progress
- [ ] IP Class In Progress
- [ ] Any subject or course number
- [ ] Pre- or Co- requisite needed

[See Major in Business - Business Administration section](#)

**Catalog Term:** Fall 2000

- **Credits Required:** 68
- **GPA:** 3.01
- **Credits Applied:** 40

#### Minimum conditions for this set of requirements:

- 66-67 Total Credits Required. You currently have 49; you still need a minimum of 17 more credits.

**IMPORTANT NOTES:** All first-time, full-time students are required to take College Forum. **Note:** All computer courses must have been taken within seven years in order to be applicable toward this degree program.

---

**Financial Accounting**

- **Catalog Term:** Spring 2012
- **Grade:** A
- **Credits:** 4
### SUNY Oswego to SUNY DegreeWorks Course Equivalencies

<table>
<thead>
<tr>
<th>Course</th>
<th>SUNY Oswego</th>
<th>SUNY DegreeWorks</th>
</tr>
</thead>
<tbody>
<tr>
<td>AH 22004</td>
<td>College Forum I</td>
<td>8 1 Spring 2002</td>
</tr>
<tr>
<td>AH 22134</td>
<td>History of 20th Century</td>
<td>8 1 Spring 2002</td>
</tr>
<tr>
<td>AH 24425</td>
<td>English Composition I</td>
<td>8 1 Spring 2002</td>
</tr>
<tr>
<td>AH 25523</td>
<td>Sociology</td>
<td>8 1 Spring 2002</td>
</tr>
</tbody>
</table>

### Degree Audit

#### Required Courses
- **90 Credits Liberal Arts**
  - *Still Needed:* 90 Liberal Arts credits are required. You currently have 0; you still need 90 more credits.
- **42 Upper Division Credits**
  - *Still Needed:* A minimum of 42 upper division credits are required. You currently have 0; you still need 42 more credits.

#### Over-Counted Courses
- *Getting General Education Requirements*
  - *Still Needed:* OTHER GETA block was not found but a required
- *Still Needed:* See Writing Plan section
- *Still Needed:* See Major in Creative Writing BA section
Degree Planning Services
Contact Information:

daniel.knox@suny.edu

Daniel J. Knox
Director of Student Mobility
The State University of New York
State University Plaza - Albany, New York 12246
Tel: 518.320.1155

Be a part of Generation SUNY: Facebook - Twitter - YouTube