The current catalogs appear to the right. Also, you can view previous catalogs from the drop-down menu.
Catalog Home Page

Select any section of the catalog: Schools/Colleges, course descriptions, majors/minors, academic regulations, etc.
Policy Browsing

Academic Regulations

Add to Portfolio
- Classification of Students (Policy 82-2)
- Course Work
- Registration
- Credit, Alternate Sources

- Enrollment
- Grading
- Earning a Degree
- Other Academic Policies

Students are responsible for informing themselves of the academic regulations, requirements and policies set forth in this Catalog and of other applicable university policies, rules and regulations. (References to applicable policy statements are noted parenthetically.) Students should always consult the Office of the Registrar website at seattleu.edu/registrar for the most up-to-date version of policies, rules and regulations. In all cases, the official academic policies are considered to be the overriding authority of any rule or regulation listed in this Catalog.

Students are responsible for the satisfactory completion of their program of study and should not rely on verbal representations of degree requirements or waivers thereof. Students should ensure through their advisor, program director or other authorized individual that information and understandings pertaining to academic issues are accurate and that all agreements are entered in their official academic file in the Office of the Registrar.

Failure to meet the requirements or comply with regulations because of lack of knowledge does not excuse students from responsibility for compliance.

The enrollment and graduation of each student, the awarding of academic credits and the
# Course Search

Filter this list of courses using course prefix, course code, keywords or any combination.

<table>
<thead>
<tr>
<th>Prefix</th>
<th>Code</th>
<th>Type</th>
<th>Keyword or Phrase</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Code: [e.g. &quot;101&quot;]</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

- **Search courses by Prefix, Code (number), Type, and/or Keyword or Phrase (ex: junior standing prerequisite)**

- 230 - Principles of Accounting I (Financial) 5
- 231 - Principles of Accounting II (Managerial) 5
- 296 - Directed Study 1 to 5
- 301 - Accounting: Information Systems, Tools and Methodologies 5
- 311 - Intermediate Financial Accounting I 5
- 312 - Intermediate Financial Accounting II 5
- 330 - Cost Accounting 5
- 336 - Federal Income Tax I 5
- 396 - Directed Study 1 to 5
- ACCT 420 - Controllership: Integration of the Accounting Function 5
- ACCT 431 - Advanced Financial Accounting 5
- ACCT 435 - Auditing I 5
- ACCT 436 - Federal Income Tax II 5
- ACCT 491 - Special Topics 2 to 5
MATH 108 - Statistical Thinking: Concepts and Applications

5 credit hours

An introduction to statistical ideas, developing critical and quantitative thinking skills applied to real-world issues. Topics studied: experimental design, graphical and numerical data summaries, correlation and regression, probability, and chance error. Core mathematics option. Prerequisite: one year each of high school algebra and geometry.
Looking for a major? Click the Majors (A-Z) link from the main navigation menu. It will bring you to this link and click on the link to see requirements.
Program Requirements

I. Core Curriculum Requirements

- HUMT 150 - Composition: Language and Thought 5
- HUMT 151 - Composition: Language and the Arts 5
- HUMT 152 - Logic, Ethics, and Discernment 5
- HUMT 161 - Humanities: Introduction to Tutoring 2
- HUMT 162 - Humanities: Introduction to Tutoring 1
- HUMT 163 - Humanities: Introduction to Tutoring 1
- HUMT 171 - Proseminar: Humanistic Foundations of Education 5
- HUMT 180 - Socio-Cultural Transformations I 5
- HUMT 181 - Socio-Cultural Transformations II 5
- HUMT 182 - Socio-Cultural Transformations III 5
- HUMT 273 - Seminar on Secondary Education 5
- HUMT 274 - Supervised Internship in Secondary Education 5
- HUMT 301 - Perspectives on the Person I 5
- HUMT 302 - Perspectives on the Person II 5
- HUMT 371 - Education and the Polity 5
- HUMT 372 - Leadership and Teaching 5
- HUMT 380 - Cultural Interface 5
- HUMT 400 - Matteo Ricci College Seminars on Contemporary Problems 5
- HUMT 471 - Jesuit Education 5
- HUMT 472 - Jesuit Education Practicum 5
- CISS 120 - Poverty in America 5

II. Major Requirements

48 total credits in biology, including:

- BIOL 161 - Biology I: Molecular and Cellular Biology 4
My Portfolio Setup

My Portfolio

If you have a login account, you can retrieve everything in your Portfolio from a previous visit by logging in below.

If you are a new user, you can create an account, which will allow you to save your Portfolio and access it later.

If you forgot your password, enter your e-mail address only and click Retrieve Password to have your password sent to you.

E-mail Address:  
Password:  
Login  
Retrieve Password

To remove items from your Portfolio, check boxes next to the item to remove and click the Remove button.

The following courses have been added to your Portfolio:

<table>
<thead>
<tr>
<th>Course Name</th>
<th>Remove</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACCT 230 - Principles of Accounting I (Financial) [2010-2011 Undergraduate Catalog]</td>
<td></td>
</tr>
</tbody>
</table>

The following programs have been added to your Portfolio:

<table>
<thead>
<tr>
<th>Program Name</th>
<th>Remove</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accounting, BABA [2010-2011 Undergraduate Catalog]</td>
<td></td>
</tr>
</tbody>
</table>

Store favorite pages in the catalog in one place for easy access.
Every page contains a print-friendly option. This can be used to view all course descriptions at once.
Easy Printing cont’d

Course Descriptions

E-Commerce and Information Systems
- ECIS 315 - Introduction to Information Systems and E-Commerce 5
- ECIS 320 - Fundamentals of Programming in Business 5
- ECIS 396 - Directed Study 1 to 5
- ECIS 462 - Internet Marketing 5
- ECIS 464 - Object-Oriented Modeling in Business 5
- ECIS 466 - Database Systems in Business 5
- ECIS 469 - Business Data Communication 5
- ECIS 491 - Special Topics 5
- ECIS 494 - International Study Tour: Information Systems Management 5
- ECIS 495 - Internship 0 to 5
- ECIS 496 - Independent Study 1 to 5
- ECIS 497 - Directed Reading 1 to 5
- ECIS 498 - Directed Research 1 to 5

Click “expand all courses” to view course descriptions
Course Descriptions

E-Commerce and Information Systems

- **ECIS 315 - Introduction to Information Systems and E-Commerce**
  
  This course provides the undergraduate business major a basic understanding of business information systems and e-commerce. Topics include, but are not limited to, software business applications, systems architecture, e-commerce models, web design and usability, database management, wireless technologies, data communications, business systems development, project management, legal and ethical issues, and information security. Prerequisite: advanced standing in the Albers School. 5

  Academic Level: Undergraduate  
  Instructional Method: Lecture  
  School: Albers School of Business & Economics

5

- **ECIS 320 - Fundamentals of Programming in Business**

  Introduces fundamental concepts of programming in business, including data types, expressions, control structures, functions, I/O, error handling, debugging, graphical user interface and event-driven programming. A programming language is chosen based on its relevance and acceptance in the business community. 5

  Academic Level: Undergraduate  
  Instructional Method: Lecture  
  School: Albers School of Business & Economics

5

- **ECIS 396 - Directed Study**

  1 to 5
Looking for another catalog? Select from the drop-down menu or click the “Archived Catalogs” link for older catalogs.
Questions???

Office of the Registrar
103 University Services Building
206-220-8030