Research Courses. Track Evaluations. Empower Transfer.

This manual is designed to help you understand this powerful tool in a step by step, easy to read format. If you have any additional questions we encourage you to contact us for assistance. We also offer online webinars that give a full overview of TES®. You can sign up or view the schedule by visiting our website.

COLLEGESOURCE.COM

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After logging in to TES®, the TES® homepage is displayed. Maneuvering is accomplished by using the Tabs in the Header box (SEARCH, TRACK, MATCH, SUPPORT, MANAGE, LOGOUT) as well as easy access to the link to the CollegeSource website. The individual that has logged in is automatically connected to their institution’s catalog and institutional information and they may access any other institution’s catalogs and information in TES®.

**TES®: TRANSFER EVALUATION SYSTEM**

**USER:** SHELLY MAY  
**INSTITUTION:** COLLEGESOURCE UNIVERSITY (SM)  
**ACCOUNT:** 888889

**SEARCH**  
Search for course descriptions from a database containing millions of records. Access complete course details, including course title, course code, and credits. View institution profiles, including accreditation, calendar/unit, and more.

**TRACK**  
Route course descriptions and proposed equivalencies to faculty and staff for evaluation. Track the approval process and add notes as needed. Store the results as an equivalency, if desired, and the log of evaluation activity for later review.

**MATCH**  
Create and manage course equivalencies between your course inventory and other institutions. Create both simple and complex articulations. Group articulations for uses like program-to-program articulations, general studies packages, or statewide initiatives.

**MANAGE**  
Administer your TES account. Add users, set user rights, customize your public display, export equivalencies, view usage statistics, and more.
First, let's review how an institution can research institutional and course information from a sending institution. This will provide that valuable information including accreditation, calendar system, grading scale, course level, course description, and much more.

**SEARCH:**

**Course Finder (for U.S. Schools)**

Type in the name, a partial name, or an abbreviation of the institution you would like to research. For this example, the institution's full name is entered. The partial name of northern colorado, the abbreviation of unc, and other selections could be entered. Select the [SEARCH] button or hit the return/enter key.

![Course Finder Interface](image)

Select the institution.

![Selected Institution](image)
Use the icons at the top right to access institutional information.
Institutional Profile

- The building icon is used to access the Institutional Profile for the institution. This information is pulled from reliable sources such as the Office of Postsecondary Education and is updated every year.
  - Address, phone number, degrees offered, calendar system, and accreditation among other things are listed on this page.

**UNIVERSITY OF NORTHERN COLORADO**

CARTER HALL - RM 4000
GREELEY, CO
80639
(970) 351-1890

**Institution Type:** Public, 4-year or above
**Degree Levels:** Bachelor's Degree, Postbaccalaureate Certificate, Master's Degree, Post-Master's Certificate, Doctor's Degree (research/scholarship)

**Calendar System:** Semester
**Enrollment:** 13038
**Carnegie Class:** DRU: Doctoral/Research Universities
**OPE ID Number:** 00134900
**CEEB Code:** 004074

**ACCREDITATION**

* denotes estimated start date

**Regional Status:** ACCREDITED (SEE SPECIFIC LISTING BELOW)

**Institutional:** NORTH CENTRAL ASSOCIATION OF COLLEGES AND SCHOOLS, THE HIGHER LEARNING COMMISSION

<table>
<thead>
<tr>
<th>REGIONAL AGENCY</th>
<th>PERIOD</th>
<th>STATUS</th>
<th>LAST ACTION</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>01/01/1916 - Current</td>
<td>Accredited</td>
<td></td>
</tr>
</tbody>
</table>

**Specialized:** The following accreditation data may not be complete. Please refer to the institution's website for other types and sources of accreditation.

**AMERICAN PSYCHOLOGICAL ASSOCIATION, COMMISSION ON ACCREDITATION**

<table>
<thead>
<tr>
<th>PROGRAM</th>
<th>PERIOD</th>
<th>STATUS</th>
<th>LAST ACTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Counseling Psychology (COPSYD)</td>
<td>04/04/1995 - 04/11/2010</td>
<td>Accredited</td>
<td></td>
</tr>
<tr>
<td>PayD Doctoral programs</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**AMERICAN SPEECH-LANGUAGE HEARING ASSOCIATION, COUNCIL ON ACADEMIC ACCREDITATION IN AUDIOLOGY AND SPEECH-LANGUAGE PATHOLOGY**

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Accreditation Terms:

- Accredited - Institutions and/or programs that request an agency's evaluation and that meet an agency's criteria are then "accredited" by that agency.
- Expired - Accreditation for institution has expired.
- Pre-Accredited - The status of public recognition that an accrediting agency grants to an institution or program for a limited period of time that signifies the agency has determined that the institution or program is progressing towards accreditation and is likely to gain accreditation before the expiration of that limited period of time.
- Probation - A public status signifying that conditions at an accredited institution jeopardize its ability to meet the Criteria for Accreditation. Only the Commission's Board of Trustees, acting on a recommendation by an evaluation team, the Commission's president, or a committee of peer reviewers, can place an institution on probation. The institution must provide clear evidence of its progress toward ameliorating those conditions at its next comprehensive evaluation. The maximum period of probation is two years.
- Resigned - Denotes an institution or program that voluntarily withdrew its recognition as an accredited institution or program.
- Terminated - The status of an institution or program that an agency no longer accredits.

The globe icon 🌍️ is used to open another browser to the institution's website.
Transcript Key

- The transcript key icon 📚 is used to open another browser with the institution's transcript key (aka legend, backing sheet). This key provides grading information, course levels, accreditation, etc. The transcript key is produced by the institution and will be updated in TES® as changes are provided.

Transcript Information

The University of Northern Colorado is fully accredited by the North Central Association of Colleges and Schools. Various academic programs have special accreditation. Refer to the current catalog for specific accreditation information. An online catalog is available at www.usaco.edu.

The University of Northern Colorado is committed to Affirmative Action and Equal Opportunity.

University Name History
University of Northern Colorado — May 1, 1970 to present; Colorado State College — October 1, 1957 to April 30, 1970; Colorado State College of Education, Greeley — February 16, 1935 to September 30, 1957; Colorado State Teachers College — June 5, 1911 to February 15, 1935; State Normal School — April 1, 1889 to June 4, 1911.

Academic Standing
A student is in Good Standing unless stated otherwise. Additional information is located at http://www.registrar.usaco.edu.

UNC converted to a semester system fall 1948. Beginning with fall 1976 term, all credits display as semester equivalent credits.

Numbering of Courses

<table>
<thead>
<tr>
<th>Summer 1971 to present</th>
<th>100-199</th>
<th>Bachelor's courses (not applied toward a degree nor calculated in grade average)</th>
</tr>
</thead>
<tbody>
<tr>
<td>200-299</td>
<td></td>
<td>Sophomore courses</td>
</tr>
<tr>
<td>300-399</td>
<td></td>
<td>Junior-Senior Courses</td>
</tr>
<tr>
<td>400-499</td>
<td></td>
<td>Graduate courses (qualified junior-senior may be admitted to 500 level courses with special permission)</td>
</tr>
<tr>
<td>500-599</td>
<td></td>
<td>Masters, Specialist, and Doctoral courses</td>
</tr>
<tr>
<td>600-699</td>
<td></td>
<td>Specialist and Doctoral courses</td>
</tr>
<tr>
<td>700-799</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Prior to Winter 1985 a limited number of junior-senior level course credits could be applied toward a graduate degree (see appropriate catalog). Graduate students admitted beginning Winter 1985 may not count courses numbered 100-499 toward their graduate degree programs.

Numbering of Courses

<table>
<thead>
<tr>
<th>Prior to Summer 1971</th>
<th>100-199</th>
<th>Freshman-Sophomore courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>200-299</td>
<td></td>
<td>Junior-Senior courses</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Senior-Graduate courses</td>
</tr>
</tbody>
</table>

Grading System

<table>
<thead>
<tr>
<th>Grades</th>
<th>Effective Dates</th>
<th>Grade Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>AA Unusually High Quality</td>
<td>Fall 1946—Fall 1955</td>
<td>6</td>
</tr>
<tr>
<td>A+ Superior</td>
<td>Fall 1946—present</td>
<td>4</td>
</tr>
<tr>
<td>A</td>
<td>Fall 1996—present</td>
<td>3</td>
</tr>
<tr>
<td>A-</td>
<td>Fall 2000—present</td>
<td>2.67</td>
</tr>
<tr>
<td>B+</td>
<td>Fall 2004—present</td>
<td>2.33</td>
</tr>
<tr>
<td>B</td>
<td>Fall 2004—present</td>
<td>2</td>
</tr>
<tr>
<td>B-</td>
<td>Fall 2004—present</td>
<td>1.67</td>
</tr>
<tr>
<td>C+</td>
<td>Fall 2004—present</td>
<td>1.33</td>
</tr>
<tr>
<td>C</td>
<td>Fall 2004—present</td>
<td>1</td>
</tr>
<tr>
<td>C-</td>
<td>Fall 2004—present</td>
<td>0.67</td>
</tr>
<tr>
<td>F</td>
<td>Fall 1996—present</td>
<td>0</td>
</tr>
<tr>
<td>S Satisfactory Credit Granted</td>
<td>Fall 1996—present</td>
<td>0</td>
</tr>
<tr>
<td>U Unsatisfactory—No Credit</td>
<td>Fall 1996—present</td>
<td>0</td>
</tr>
<tr>
<td>IP In Progress</td>
<td>Fall 1996—present</td>
<td>0</td>
</tr>
<tr>
<td>N Incomplete</td>
<td>Fall 1996—present</td>
<td>0</td>
</tr>
<tr>
<td>NF Incomplete turned to Failure</td>
<td>Fall 1996—present</td>
<td>0</td>
</tr>
<tr>
<td>TF Unapproved Withdrawal</td>
<td>Fall 1996—present</td>
<td>0</td>
</tr>
<tr>
<td>UF Unapproved Withdrawal</td>
<td>Fall 1996—present</td>
<td>0</td>
</tr>
<tr>
<td>W Approved Withdrawal</td>
<td>Fall 1996—present</td>
<td>0</td>
</tr>
<tr>
<td>WF Failure at Withdrawal</td>
<td>Fall 1996—present</td>
<td>0</td>
</tr>
<tr>
<td>NC No Credit—Audit</td>
<td>Fall 1996—present</td>
<td>0</td>
</tr>
<tr>
<td>NP No Progress</td>
<td>Fall 1996—present</td>
<td>0</td>
</tr>
<tr>
<td>NR No Report</td>
<td>Fall 1996—present</td>
<td>0</td>
</tr>
</tbody>
</table>

Back to the first page accessed in Course Finder: You can access the institution's course information by either selecting the DATA SET or PDF CATALOG. Data sets normally date back to 1994. Older catalogs might be listed in the PDF catalog list. Use the drop down menu to select the catalog year desired.

Course Search

Another feature is to select a course from the institution's data set by typing it in the COURSE SEARCH: COURSE CODE or COURSE TITLE Box.

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• These searches will display every version of that course from that institution’s data sets in the TES® database.

**COURSE FINDER 2**

**FIND NEW:** INSTITUTION

**INSTITUTION:** UNIVERSITY OF NORTHERN COLORADO CREELEY, CO

• SELECT A SPECIFIC COURSE DESCRIPTION DATA SET:

  UNIVERSITY OF NORTHERN COLORADO 2011-2012

• COURSE SEARCH: (Search across ALL course description data sets of the institution)

  COURSE CODE: ant 100

• VIEW PDF CATALOG:

  UNIVERSITY OF NORTHERN COLORADO 2011-2012

• This is the result of the ant 100 search. You may select any number of these course versions and display the course information.
**COURSE FINDER 6**

**FIND REV:</code> INSTITUTION → COURSE**

**INSTITUTION:** UNIVERSITY OF NORTHERN COLORADO  
**SEARCH TERM:** ant 100

<table>
<thead>
<tr>
<th>COURSE CODE</th>
<th>COURSE TITLE</th>
<th>UNITS</th>
<th>DATA SET</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANT 100</td>
<td>Introduction to Anthropology</td>
<td>3</td>
<td>10/11</td>
</tr>
<tr>
<td>ANT 100</td>
<td>Introduction to Anthropology</td>
<td>3</td>
<td>09/10</td>
</tr>
<tr>
<td>ANT 100</td>
<td>Introduction to Anthropology</td>
<td>3</td>
<td>08/09</td>
</tr>
<tr>
<td>ANT 100</td>
<td>Introduction to Anthropology</td>
<td>3</td>
<td>07/08</td>
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<tr>
<td>ANT 100</td>
<td>Introduction to Anthropology</td>
<td>3</td>
<td>06/07</td>
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<tr>
<td>ANT 100</td>
<td>Introduction to Anthropology</td>
<td>3</td>
<td>05/06</td>
</tr>
<tr>
<td>ANT 100</td>
<td>Introduction to Anthropology</td>
<td>3</td>
<td>04/05</td>
</tr>
<tr>
<td>ANT 100</td>
<td>Introduction to Anthropology</td>
<td>3</td>
<td>03/04</td>
</tr>
<tr>
<td>ANT 100</td>
<td>Introduction to Anthropology</td>
<td>3</td>
<td>02/03</td>
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<tr>
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<td>Introduction to Anthropology</td>
<td>3</td>
<td>01/02</td>
</tr>
<tr>
<td>ANT 100</td>
<td>Introduction to Anthropology</td>
<td>3</td>
<td>00/01</td>
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<tr>
<td>ANT 100</td>
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<td>99/00</td>
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<td>Introduction to Anthropology</td>
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<td>98/99</td>
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<tr>
<td>ANT 100</td>
<td>Introduction to Anthropology</td>
<td>3</td>
<td>97/98</td>
</tr>
<tr>
<td>ANT 100</td>
<td>Introduction to Anthropology</td>
<td>3</td>
<td>96/97</td>
</tr>
<tr>
<td>ANT 100</td>
<td>General Anthropology</td>
<td>3</td>
<td>94/95</td>
</tr>
</tbody>
</table>

**TOTAL: 10**
### ANT 100 INTRODUCTION TO ANTHROPOLOGY

An introduction to archaeology, physical and cultural anthropology and linguistics, emphasizing the comparative approach and an evolutionary perspective. (Liberal Arts Core, this course is in gtPathways, Colorado's Guaranteed Transfer Program).

<table>
<thead>
<tr>
<th>UNITs:</th>
<th>3</th>
</tr>
</thead>
<tbody>
<tr>
<td>DEPARTMENT:</td>
<td>ANTHROPOLOGY</td>
</tr>
<tr>
<td>SRC CATALOG:</td>
<td>2010-2011 University of Northern Colorado</td>
</tr>
</tbody>
</table>

**VERSION HISTORY:** 94/23 - 10/11

---

### ANT 100 INTRODUCTION TO ANTHROPOLOGY

An introduction to archaeology, physical and cultural anthropology and linguistics, emphasizing the comparative approach and an evolutionary perspective. (Liberal Arts Core, this course is in gtPathways, Colorado's Guaranteed Transfer Program).

<table>
<thead>
<tr>
<th>UNITs:</th>
<th>3</th>
</tr>
</thead>
<tbody>
<tr>
<td>DEPARTMENT:</td>
<td>ANTHROPOLOGY</td>
</tr>
<tr>
<td>SRC CATALOG:</td>
<td>2009-2010 University of Northern Colorado</td>
</tr>
</tbody>
</table>

**VERSION HISTORY:** 94/23 - 10/11
Route evaluation to faculty/advisor with no course attached

Need another TES User on your campus to determine if the course should transfer? The footsteps or tracking icon is used to route the evaluation task to an academic department for evaluation.

![Tes Transfer Evaluation System](image)

**CHEM 112 PRINCIPLES OF CHEMISTRY II**
A continuation of CHEM 111. Thermochemistry, chemical kinetics, equilibrium, qualitative analysis, electrochemistry and descriptive inorganic chemistry.

- UNITS: 5
- LECTURE HRS: 4
- LAB HOURS: 3
- PREREQUISITE: CHEM 111
- DEPARTMENT: CHEMISTRY

**VERSION HISTORY**: 04/05 - 11/12

- This sets up an evaluation task to be routed out for the determination of the equivalency for this course. No course has been selected from the Home Institution (your institution).
- The ASSIGN TO drop down will list your Users with their titles; your advisors and faculty selection for routing of these evaluations. (See section on Manage/User Management for this setup.)
- ✔ SEND EMAIL ALERT to the person ASSIGNED TO as the default option. Remove the check mark if you don’t wish to send the Email Alert. Make sure that all reviewers have [tes@collegesource.com](mailto:tes@collegesource.com) as an acceptable email address so that it doesn’t go into their Spam folder.

<table>
<thead>
<tr>
<th>From:</th>
<th>On behalf of Shelly Jackson <a href="mailto:tes@collegesource.com">tes@collegesource.com</a></th>
</tr>
</thead>
<tbody>
<tr>
<td>To:</td>
<td><a href="mailto:shelly_colram@yahoo.com">shelly_colram@yahoo.com</a></td>
</tr>
<tr>
<td>Cc:</td>
<td></td>
</tr>
<tr>
<td>Subject:</td>
<td>TES Evaluation Tracker Alert</td>
</tr>
</tbody>
</table>

A course evaluation task(s) has been assigned to your queue.

LOGON TO: [http://tes.collegesource.com](http://tes.collegesource.com) and click the Evaluation Tracker menu item for details.

- Type any notes or questions in the COMMENTS field. This is optional. These comments will be attached to the evaluation task and will not be displayed in the Public View.

  **Student name, ID #: If for all students or student only; suggested course (if you don’t find in TES)**
Single or Batch Mode

- Select either SINGLE MODE or BATCH MODE.
  - SINGLE MODE is used to create one evaluation task and is the default option. If two or more courses were listed from the sending institution, then they would all be sent as one task to the evaluator.
  - BATCH MODE is used to create multiple evaluation tasks, one for each sending course listed. An entire group of courses from one department could be sent to the person to determine equivalents. One Email is sent to the person Assigned To.

**EVALUATION TRACKER ENTRY**

**ASSIGN TO:** Barnes, Clint (Faculty)

**TYPE OF ENTRY:**
- SINGLE MODE: create a single evaluation task
- BATCH MODE: create multiple evaluation tasks, one for each transfer course selected.

**UNIVERSITY OF NORTHERN COLORADO**
- CITY, ST: GREELEY, CO
- CURRENT CALENDAR: SEMESTER
- CATALOG YR: 2010-2011

**CHEM 112 PRINCIPLES OF CHEMISTRY II**
A continuation of CHEM 111. Thermochemistry, chemical kinetics, equilibrium, qualitative analysis, electrochemistry and descriptive inorganic chemistry.
- UNITS: 5
- PREREQ: CHEM 111
- LEC HRS: 4
- LAB HRS: 3
- DEPT: CHEMISTRY

**COLEGESOURCE UNIVERSITY (DEMO)**
- CITY, ST: SAN DIEGO, CA
- CURRENT CALENDAR: NA
- CATALOG YR: NA

No courses selected.
Back to the course information page for other functions:

**Version History**
- Select **VERSION HISTORY**: to display all versions of this course.

**Create Equivalency**
- Select the puzzle piece icon 🎉 to view existing equivalencies and to access tools to assist with the evaluation of this course.
If you store your equivalencies in TES®, a search will be performed to see if an equivalent has been assigned. As you can see in this example, no equivalencies were found for CHEM 112.

In the example with CHEM 111, a gray puzzle piece is displayed instead of a gold one. This indicates that there is an equivalency for this course based on the selected dataset. (i.e. CHEM.112 11-12 from UNC has an equivalent in my database.)
Three equivalencies are found. TES® searched the stored equivalencies in my account for this institution and found the equivalent of UNC’s CHEM 111 to my institution’s course CHEM 111 for several data sets.

Find Courses Containing the Following Keyword(s)
Having trouble locating the equivalent course in your catalog? Use the SEARCH MY COURSES BY KEYWORD and FIND COURSES CONTAINING THE FOLLOWING KEYWORD(S) function to assist with locating a possible equivalency from your institution’s catalog.

- Select your dataset.
- Select either “Course contains ALL the checked items” or “Course contains ONE of the checked items”. TES® will search for these keywords in the course titles and in the course descriptions of your institution’s courses.
SEARCH MY COURSES BY KEYWORD

SELECT A DATASET:

COLLEGESOURCE UNDERGRADUATE TITLE 2010-2011

FIND COURSES CONTAINING THE FOLLOWING KEYWORD(S):

Un-check items to exclude OR enter new keywords.

PRINCIPLES
CHEMISTRY

Course contains All of the checked terms
Course contains ONE of the checked terms

SEARCH

Search My Courses By Department

Use SEARCH MY COURSES BY DEPARTMENT to SELECT A DATASET to access your catalog and select a course.

COURSE FINDER : VIEW EQUIVALENCIES

FIND NEW: INSTITUTION → DATASET → COURSE

INSTITUTION: UNIVERSITY OF NORTHERN COLORADO GREELEY, CO
DATASET: UNIVERSITY OF NORTHERN COLORADO 2011-2012

CHEM 112 PRINCIPLES OF CHEMISTRY II
A continuation of CHEM 111. Thermochemistry, chemical kinetics, equilibrium, qualitative analysis, electrochemistry and descriptive inorganic chemistry.

UNITS: 5
LECTURE HRS: 4
LAB HOURS: 3
PREREQUISITE: CHEM 111
DEPARTMENT: CHEMISTRY

CURRENT EQUIVALENCIES
Displays equivalencies for all versions of the course above (any catalog year). 0 items found.

SEARCH MY COURSES BY DEPARTMENT

SELECT A DATASET:

COLLEGESOURCE UNIVERSITY GENERAL CATALOG (SM) 2010-2011

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• Select the course(s) from your data set that is the perceived equivalent. Now the display is of the sending institution’s course and your institution’s course(s).
• Use the puzzle piece icon 🤔 to CREATE the equivalent for the TES® database.

COURSE EQUIVALENT SEARCH

FIND NOW: INSTITUTION → DATA SET → COURSE

INSTITUTION: UNIVERSITY OF NORTHERN COLORADO
DATA SET: UNIVERSITY OF NORTHERN COLORADO 2011-2012

<table>
<thead>
<tr>
<th>COURSE</th>
<th>PRINCIPLES OF CHEMISTRY II</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 112</td>
<td>A continuation of CHEM 111. Thermochemistry, chemical kinetics, equilibrium, qualitative analysis, electrochemistry and descriptive inorganic chemistry.</td>
</tr>
<tr>
<td>UNITS:</td>
<td>5</td>
</tr>
<tr>
<td>LECTURE HRS:</td>
<td>4</td>
</tr>
<tr>
<td>LAB HOURS:</td>
<td>3</td>
</tr>
<tr>
<td>PREREQUISITE:</td>
<td>CHEM 111</td>
</tr>
<tr>
<td>DEPARTMENT:</td>
<td>CHEMISTRY</td>
</tr>
</tbody>
</table>

INSTITUTION: COLLEGESOURCE UNIVERSITY (SM)
DATA SET: COLLEGESOURCE UNIVERSITY GENERAL CATALOG (SM) 2010-2011

<table>
<thead>
<tr>
<th>COURSE</th>
<th>GENERAL CHEMISTRY II</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 113</td>
<td>Acid/base equilibria, kinetics, thermodynamics, solubility, oxidation-reduction reactions, electrochemistry, selected topics.</td>
</tr>
<tr>
<td>UNITS:</td>
<td>3</td>
</tr>
<tr>
<td>LECTURE HRS:</td>
<td>3</td>
</tr>
<tr>
<td>PREREQUISITE:</td>
<td>CHEM 107 or CHEM 111 or CHEM 117; (MATH 124 or placement out of MATH 124) or MATH 141 or MATH 155 or MATH 160 or MATH 161 or MATH 229 or MATH 261 or concurrent registration in MATH 141 or MATH 155 or MATH 160 or MATH 161 or MATH 229 or MATH 261</td>
</tr>
<tr>
<td>OFFERED:</td>
<td>Fall semester, Spring semester, Summer session</td>
</tr>
<tr>
<td>DEPARTMENT:</td>
<td>CHEMISTRY</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>COURSE</th>
<th>GENERAL CHEMISTRY LABORATORY II</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 114</td>
<td>Laboratory applications of principles covered in CHEM 113. Special course fee.</td>
</tr>
<tr>
<td>UNITS:</td>
<td>1</td>
</tr>
<tr>
<td>LAB HOURS:</td>
<td>3</td>
</tr>
<tr>
<td>PREREQUISITE:</td>
<td>CHEM 112; CHEM 113 or concurrent registration</td>
</tr>
<tr>
<td>OFFERED:</td>
<td>Fall semester, Spring semester, Summer session</td>
</tr>
<tr>
<td>DEPARTMENT:</td>
<td>CHEMISTRY</td>
</tr>
</tbody>
</table>

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• Elect to HIDE FROM PUBLIC VIEW if this equivalent should not be displayed on your website.
• Add any Optional Notes desired for the Public View which will be displayed when this course is selected.
• Add any Optional Notes desired for Internal View which will be displayed for internal TES® users on your campus only.
• Select the CREATE button.

NOTE: If you are currently not utilizing the Public View feature and plan to in the future, do not HIDE all your equivalencies when building them for the database. When you later utilize the Public View, you would be required to change all of the hidden equivalencies that you want to be displayed to not be hidden.

CREATE EQUIVALENCY 5

UNIVERSITY OF NORTHERN COLORADO
2011-2012 COURSES

CHEM 112 PRINCIPLES OF CHEMISTRY II
A continuation of CHEM 111. Thermochemistry, chemical kinetics, equilibrium, qualitative analysis, electrochemistry and descriptive inorganic chemistry.
UNITS: 5
PREQ: CHEM 111
LEC HRS: 4
LAB HRS: 3
DEPT: CHEMISTRY

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Route evaluation to faculty/advisor with your institution course attached

Need someone to review or approve your selection of equivalent course? Use the tracking icon to route the course out for approval of the course(s) selected.

**CHEM 112 PRINCIPLES OF CHEMISTRY II**
A continuation of CHEM 111. Thermochemistry, chemical kinetics, equilibrium, qualitative analysis, electrochemistry and descriptive inorganic chemistry.
**UNITS:** 5  
**LECTURE HRS:** 4  
**LAB HOURS:** 3  
**PREREQUISITE:** CHEM 111  
**DEPARTMENT:** CHEMISTRY

**CHEM 113 GENERAL CHEMISTRY II**
Acid/base equilibria, kinetics, thermodynamics, solubility, oxidation-reduction reactions, electrochemistry, selected topics.
**UNITS:** 3  
**LECTURE HRS:** 3  
**PREREQUISITE:** CHEM 107 or CHEM 111 or CHEM 117; (MATH 124 or placement out of MATH 124) or MATH 141 or MATH 155 or MATH 160 or MATH 161 or MATH 229 or MATH 261 or concurrent registration in MATH 141 or MATH 155 or MATH 160 or MATH 161 or MATH 229 or MATH 261  
**OFFERED:** Fall semester, Spring semester, Summer session  
**DEPARTMENT:** CHEMISTRY

**CHEM 114 GENERAL CHEMISTRY LABORATORY II**
Laboratory applications of principles covered in CHEM 113. Special course fee.
**UNITS:** 1  
**LAB HOURS:** 3  
**PREREQUISITE:** CHEM 112; CHEM 113 or concurrent registration  
**OFFERED:** Fall semester, Spring semester, Summer session  
**DEPARTMENT:** CHEMISTRY

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This time the selected courses from your institution are attached. Proceed with selecting the **ASSIGN TO** user and add any **COMMENTS** desired. The Comments will not be displayed in the Public View.

**EVALUATION TRACKER ENTRY**

**ASSIGN TO:** Barmes, Clint (Economics Faculty)
**COMMENTS:** (optional)

**Student Name, ID, Any other notes**

**TYPE OF ENTRY:**
- SINGLE MODE: create a single evaluation task
- BATCH MODE: create multiple evaluation tasks, one for each transfer course selected.

**UNIVERSITY OF NORTHERN COLORADO**
- CITY, ST.: GREELEY, CO
- CURRENT CALENDAR: SEMESTER
- CATALOG YR.: 2011-2012

**CHEM 112 PRINCIPLES OF CHEMISTRY II**
A continuation of CHEM 111. Thermochemistry, chemical kinetics, equilibrium, qualitative analysis, electrochemistry and descriptive inorganic chemistry.

**UNITS:** 5
**PREREQ:** CHEM 111
**LEC HRS:** 4
**LAB HRS:** 3
**DEPT:** CHEMISTRY

**COLLEGESOURCE UNIVERSITY (SM)**
- CITY, ST.: SAN DIEGO, CA
- CURRENT CALENDAR: NA
- CATALOG YR.: 2010-2011

**CHEM 113 GENERAL CHEMISTRY II**
Acid/base equilibria, kinetics, thermodynamics, solubility, oxidation-reduction reactions, electrochemistry, selected topics.

**UNITS:** 3
**PREREQ:** CHEM 107 or CHEM 111 or CHEM 117; (MATH 124 or placement out of MATH 124) or MATH 141 or MATH 155 or MATH 160 or MATH 161 or MATH 229 or MATH 261 or concurrent registration in MATH 141 or MATH 155 or MATH 160 or MATH 161 or MATH 229 or MATH 261
**LEC HRS:** 3
**DEPT:** CHEMISTRY

**CHEM 114 GENERAL CHEMISTRY LABORATORY II**
Laboratory applications of principles covered in CHEM 113. Special course fee.

**UNITS:** 1
**PREREQ:** CHEM 112; CHEM 113 or concurrent registration
**LAB HRS:** 3
**DEPT:** CHEMISTRY

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