Compiled Students Sheets

Table of Contents (Click selections to be taken there)

- [CNS Womxn’s Sheet](#) 2
- [Diversity through Technology Sheet](#) 3-4
- [CNS Sustainability Sheet](#) 5
- [(ATP) Academic Themed Program Sheet](#) 6
- [(SOS) Science Outreach Scholars Sheet](#) 7-8
- [What’s Next?](#) 9
UNDERGRAD WOMXN IN NATURAL SCIENCES
CNS LEARNING COMMUNITY

COURSE OPPORTUNITIES
Students on the Undergrad Womxn In Natural Sciences floors have the opportunity to register for a few Composition 150 Courses that are conveniently located in Laurel Village (where you will be living!), and are taken with other students in the CNS Learning Community.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Section</th>
<th>Days</th>
<th>Time</th>
<th>CRN</th>
</tr>
</thead>
<tbody>
<tr>
<td>CO150</td>
<td>section 190</td>
<td>M-W-F</td>
<td>08:00 AM - 08:50</td>
<td>68390</td>
</tr>
<tr>
<td>NSCI 181A2</td>
<td>section LM2</td>
<td>M-W-F</td>
<td>09:00 AM - 09:50</td>
<td>68228</td>
</tr>
</tbody>
</table>

CLUSTER WEEKLY EVENTS!
The Undergrad Womxn in Natural Sciences floors partner with CSU’s Women in Natural Sciences faculty/staff group to host a knitting night every week. This is a great opportunity to network with female faculty in science, learn about them and their career paths, share your experience as a first year woman in science, meet cool people and learn to knit (other crafts are welcome!)

CNSLC Womxn's Knitting Night: Tuesdays 00:00 PM - 00:00 PM  Pinon Hall Lobby
DIVERSITY THROUGH TECHNOLOGY
CNS LEARNING COMMUNITY

SEMINAR REQUIREMENT

SEMINAR TITLE GOES HERE
Tuesdays & Thursdays 12:30pm - 1:30pm (CRN:_________) section ___ , Pinon Hall 131

Description of the seminar Description of the seminar Description of the seminar Description of the seminar Description of the seminar Description of the seminar Description of the seminar Description of the seminar

COMPUTER SCIENCE COURSE (PICK ONE LECTURE/LAB PAIR)

Lecture option: CS150 Section 101 (Non-CS Majors) T-R 02:00 PM - 02:50 (CRN: 67121)
Lab option: CS 150 LM1 M-W 09:00 AM - 09:50 (CRN: 67122)
Lab option: CS 150 LM5 M-W 01:00 PM - 01:50 (CRN: 68778)
Lab option: CS 150 LM6 M-W 02:00 PM - 02:50 (CRN: 68779)

-or-

CS 163 Section 101 (CS Majors) M-W-F 02:00 PM - 02:50 (CRN: 67126)
Lab option: CS 163 LM3 T-R 10:00 AM - 10:50 (CRN: 67128)
Lab option: CS 163 LM5 T-R 12:00 PM - 12:50 (CRN: 67130)
Lab option: CS 163 LM7 T-R 02:00 PM - 02:50 (CRN: 67127)
Lab option: CS 163 LM9 T-R 04:00 PM - 04:50 (CRN: 67129)

-or-

If you are a Computer Science major with experience in CS and wish to enroll in CS164, or if you have credit for CS163/CS164, we do not have seats reserved in other courses and you do not have to register for one of the courses above.

PSYCHOLOGY COURSE (PICK ONE)

PSY 100 Section 103 M-W-F 11:00 AM - 11:50 (CRN: 63945)
PSY 100 Section 107 T-R 11:00 AM - 12:15 (CRN: 68911)
PSY 152 Section 101 M-W-F 09:00 AM - 09:50 (CRN: 68860)

ADDITIONAL OPPORTUNITIES (NOT REQUIRED)
The Diversity Through Technology floor has seats reserved in one lecture section and a few lab sections of Life102, if this is a course you need to take your first semester. Our saved seats in the lab & lecture are linked: use these CRN codes provided!

Lecture: LIFE102 Section 102 M-W-F 09:00 AM - 09:50 (CRN: 62703)
Lab option: LIFE 102 (LM0) Tuesday 11:00 AM - 01:50 (CRN: 66515)
| Lab option: LIFE 102 (LM1) | Thursday | 08:00 AM - 11:50 | (CRN: 68799) |
| Lab option: LIFE 102 (LM2) | Monday | 05:00 PM - 07:50 | (CRN: 66516) |
| Lab option: LIFE 102 (LM3) | Wednesday | 02:00 PM - 04:50 | (CRN: 63889) |
| Lab option: LIFE 102 (LM4) | Wednesday | 05:00 PM - 07:50 | (CRN: 66517) |
| Lab option: LIFE 102 (LM5) | Wednesday | 05:00 PM - 07:50 | (CRN: 68800) |

There are two sections of Composition 150 (CO150) taught in Pinon Hall (the building you are living in.) You are welcome to sign up for them, but it is not required.

| CO150 section 190 | M-W-F | 08:00 AM - 08:50 | (CRN: 68390) |
| CO150 section 191 | M-W-F | 09:00 AM - 09:50 | (CRN: 65504) |
SUSTAINABILITY FLOOR
CNS LEARNING COMMUNITY

SEMINAR REQUIREMENT (PICK ONE SECTION)

SEMINAR TITLE GOES HERE
__________ at 12:30pm - 1:30pm (CRN:_________) section ___ , Pinon Hall 131
-or-
__________ at 12:30pm - 1:30pm (CRN:_________) section ___ , Pinon Hall 131

Description of the seminar Description of the seminar Description of the seminar Description of the seminar
Description of the seminar Description of the seminar Description of the seminar Description of the seminar
Description of the seminar Description of the seminar Description of the seminar Description of the seminar
Description of the seminar Description of the seminar Description of the seminar Description of the seminar

ADDITIONAL COURSE OPPORTUNITIES

Students on the Sustainability floor have the opportunity to register for a Composition 150 Course that is conveniently located in Laurel Village (where you will be living!), and are taken with other students in the CNS Learning Community.

CO150 Section 190          M-W-F          08:00 AM - 08:50          (CRN: 68390)

-or-

Students on the Sustainability floor have the opportunity to register for Natural Sciences Courses that are conveniently located in Laurel Village (where you will be living!), and are taken with other students in the CNS Learning Community.

NSCI 181A2 Section LM1  W  02:00 PM - 03:20  (CRN: 68227)
NSCI 181A2 Section LM2  R  09:00 AM - 10:20  (CRN: 68228)

CUSTER WEEKLY EVENTS!

The Undergrad Womxn in Natural Sciences floors partner with CSU’s Women in Natural Sciences faculty/staff group to host a knitting night every week. This is a great opportunity to network with female faculty in science, learn about them and their career paths, share your experience as a first year woman in science, meet cool people and learn to knit (other crafts are welcome!)

CNSLC Womxn’s Knitting Night:  Tuesdays  00:00 PM - 00:00 PM  Pinon Hall Lobby

If you are a Computer Science major with experience in CS and wish to enroll in CS164, or if you have credit for CS163/CS164, we do not have seats reserved in other courses and you do not have to register for one of the courses above.
CNS ACADEMIC THEMED PROGRAM (ATP)

COURSE OPPORTUNITIES

Students on the Academic Themed Program floors have the opportunity to register for a few Composition 150 Courses that are conveniently located in Laurel Village (where you will be living!), and are taken with other students in the CNS Learning Community.

- CO150 Section 190  M-W-F  08:00 AM - 08:50  (CRN: 68390)
- NSCI 181A2 Section LM2  R  09:00 AM - 10:20  (CRN: 68228)

CUSTER WEEKLY EVENTS!

The Undergrad Womxn in Natural Sciences floors partner with CSU’s Women in Natural Sciences faculty/staff group to host a knitting night every week. This is a great opportunity to network with female faculty in science, learn about them and their career paths, share your experience as a first year woman in science, meet cool people and learn to knit (other crafts are welcome!)

CNSLC Womxn’s Knitting Night:  Tuesdays  00:00 PM - 00:00 PM  Pinon Hall Lobby
SCIENCE OUTREACH SCHOLARS (SOS)
CNS LEARNING COMMUNITY

SEMINAR REQUIREMENT (PICK ONE SECTION)

Perspectives and Communication in Science
NSCI 170 Section 101  T  03:00 PM - 03:50 (CRN: 67576)

- or -
NSCI 170 Section 102  T  04:00 PM - 04:50 (CRN: 69143)

This course will be an exploration of personal stories and development as individuals in the Natural Sciences through various assignments, outreach activities, and engaging with elementary students with science topics. Seminar topics include how to effectively communicate science principles with various audiences and exploration of how various perspectives and experiences affect how individuals perceive and influence the scientific community.

OUTREACH REQUIREMENT (PICK ONE)

Little Shop of Physics
Thursdays 12:00-3:00PM
The Little Shop of Physics is a hands-on program and will involve working with students and home-made science experiments. LSOP believes that science is something anyone can do, that it is a field that is interesting and should be accessible to anyone any age or background. You will have the opportunity to create new hands-on science experiments and visit local Fort Collins schools. You will be working with groups of kids. This opportunity is a semester-long commitment with the option to continue.

- or -
Triunfo after-school mentoring
Thursdays 3:00-4:30PM
The Triunfo tutoring program provides 3rd-5th grade Poudre School District students assistance with homework, and also offers CSU students the opportunity to volunteer and serve as tutors and positive role models. The Triunfo/Triumph after-school program helps foster positive relationships with our local community and provides students and their family’s direct exposures to the CSU campus.

*Students interested in Triunfo are required to have 16 credits or less.
*This opportunity is a year-long commitment.

ADDITIONAL OPPORTUNITIES

The Science Outreach Scholars floor has seats reserved in one lecture section and a few lab sections of Life102, if this is a course you need to take your first semester. Our saved seats in the lab & lecture are linked: use these CRN codes provided!

Lecture: LIFE102 Section 102  M-W-F  09:00 AM - 09:50 (CRN: 62703)
Lab option: LIFE 102 (LM0)  Tuesday  11:00 AM - 01:50 (CRN: 66515)
Lab option: LIFE 102 (LM1)  Thursday  08:00 AM - 11:50 (CRN: 68799)
Lab option: LIFE 102 (LM2)  Monday  05:00 PM - 07:50 (CRN: 66516)
Lab option: LIFE 102 (LM3)  Wednesday  02:00 PM - 04:50 (CRN: 63889)
Lab option: LIFE 102 (LM4)  Wednesday  05:00 PM - 07:50 (CRN: 66517)
Lab option: LIFE 102 (LM5)  Wednesday  05:00 PM - 07:50 (CRN: 68800)

There are two sections of Composition 150 (CO150) taught in Pinon Hall (the building you are living in.) You are welcome to sign up for them, but it is not required.
<table>
<thead>
<tr>
<th>Course</th>
<th>Section</th>
<th>Days</th>
<th>Time</th>
<th>CRN</th>
</tr>
</thead>
<tbody>
<tr>
<td>CO150</td>
<td>190</td>
<td>M-W-F</td>
<td>08:00 AM - 08:50</td>
<td>68390</td>
</tr>
<tr>
<td>CO150</td>
<td>191</td>
<td>M-W-F</td>
<td>09:00 AM - 09:50</td>
<td>65504</td>
</tr>
</tbody>
</table>

We also have some seats saved in Psychology 100 for our Science Outreach Students.

<table>
<thead>
<tr>
<th>Course</th>
<th>Section</th>
<th>Days</th>
<th>Time</th>
<th>CRN</th>
</tr>
</thead>
<tbody>
<tr>
<td>PSY 100</td>
<td>103</td>
<td>M-W-F</td>
<td>11:00 AM - 11:50</td>
<td>63945</td>
</tr>
<tr>
<td>PSY 100</td>
<td>107</td>
<td>T-R</td>
<td>11:00 AM - 12:15</td>
<td>68911</td>
</tr>
</tbody>
</table>
WHAT’S NEXT?
CHECKLIST

AT ORIENTATION:
- Register for classes (don't forget to register for NSCI 170)
- Learn your advisor’s name!
- As you add classes to your schedule, keep your outreach times open! (more info on back)
  - **Triunfo**: Thursdays 3:00-4:30 weekly, year long
  - **Little Shop of Physics**: Thursdays 12:00-3:00 biweekly, semester long

AFTER ORIENTATION:
- Take MPE (if you haven’t already)
  - Sign up for math classes based on MPE Result
- Take Chemprep (if needed)
  - Sign up for chem (if needed)
  - Not sure if you need chemprep?
    - [https://www.chem.colostate.edu/undergraduate-students/chem-prep/](https://www.chem.colostate.edu/undergraduate-students/chem-prep/)
- Fill out or CNSLC app (answer question about SOS) if you haven’t already
  - [https://cnslc.colostate.edu/home/apply/](https://cnslc.colostate.edu/home/apply/)
- Fill out google form (including the preference for your outreach requirement)
  - [https://forms.gle/Cns5cJkaDGXPQ9U39](https://forms.gle/Cns5cJkaDGXPQ9U39)
- Follow us on Snapchat (@cnslcpals) and IG (@cnslc.pals)

REMEMBER:
- Move-in is on August 19th! (1 day earlier than the rest of campus!)
- Adelante con Nuestra Familia (orientation for students, families and guests in Spanish) happens **midday on August 19th** - keep an eye on your email for more info!

QUESTIONS / CONTACT US:
- cns_lc@colostate.edu (970) 491-3766
- Website: [https://cnslc.colostate.edu/](https://cnslc.colostate.edu/)