CS-parented Fall2020 Auxiliary Course Info

This page complements information already provided by the registrar’s course roster for CS.

Notes:

1. [old news - the historically minded can check the diffs]
2. [ditto]
3. [ditto]
4. [ditto]
5. Enrollment restrictions and waitlist rules are described on the CS Enrollment Information Pages and CS Waitlist FAQ.
   a. [old news]
6. Only students registered for the in-person version of a course may attend in-person meetings: "sitting in" or in-person "shopping" is not permitted this semester, due to contact-tracing requirements.
   a. If you have not received a seating assignment, even if you are enrolled in an in-person version, do not come to the physical meeting; attend the online/shopping version instead.
7. No co-enrollment in temporally overlapping courses except:
   a. Overlap of not more than 5 minutes permitted: 3110 online sections, 3220, 4410, 4411, 6210, 6787
   b. Overlap of any duration permitted: 1110, 1112, 1133, 2024, 2111, 2112, 2802, 4414, 4740, 4820, 6120, 6817, 6820, 6830, 7850

See the appropriate CS enrollment pages --- specifically, the 1000-3000 level page, 4000-5000 level page, or 6000-level page - for definitive course-specific information and instructions on how to co-enroll in overlapping classes if permitted.

Questions about individual course’s policies: contact the course instructor(s). The webpages for CS courses have a standard access URL of the form https://cs.cornell.edu/courses/csXXXX/2020fa, where XXXX is the course number (e.g., "1110").

<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
</tr>
</thead>
</table>
| CS 1110 | [see note 7b] presentation materials  
All lectures and labs are accessible from the course web page, even for students not enrolled: http://www.cs.cornell.edu/courses/cs1110 |
| CS 1112 | [see note 7b]  
zoom link TBA on homepage |
| CS 1133 | [see note 7b] |
| CS 1998 | |
| CS 2024 | [see note 7b]  
Lecture has been changed to asynchronous to allow overlapping enrollment.  
Course homepage and lecture recordings (see syllabus links) accessible to entire Cornell community through shop:  
First lecture will have a short Zoom component; watch homepage for links (there will be multiple meetings divided by NetID in order to fit everyone).  
Zoom links for discussion sections will be posted to recitations page. Shopping is allowed in any online section. |
| CS 2110 | [see note 7b]  
Course homepage  
Lecture and lecture recordings (see syllabus links) accessible to entire Cornell community through shop:  
First lecture will have a short Zoom component; watch homepage for links (there will be multiple meetings divided by NetID in order to fit everyone).  
Zoom links for discussion sections will be posted to recitations page. Shopping is allowed in any online section. |
| CS 2111 | [see note 7b] |
| CS 2112 | [see note 7b]  
zoom link TBA on homepage |
| CS 2800 | [see note 7b]  
Zoom link for lectures.  
Preliminary syllabus. |
| CS 2802 | [see note 7b]  
Zoom (netid required) |
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>CS 3110</td>
<td>CS 3110 is now closed. No new enrollments are being accepted. More information can be found on the course's public website. Students that are <strong>already enrolled</strong> in an online section are permitted to enroll in another class that overlaps the online section by not more than five minutes; see note 7a. Overlapping enrollment <strong>not permitted</strong> for in-person sections (201-203). Students that are <strong>not already enrolled</strong> in CS 3110 are not permitted to request overlapping enrollment between CS 3110 sections and another course.</td>
</tr>
<tr>
<td>CS 3220</td>
<td>[see note 7a] Zoom links will be available on the course webpage.</td>
</tr>
<tr>
<td>CS 3410</td>
<td>FAQ can be found at <a href="https://www.cs.cornell.edu/~bracy/teach/">https://www.cs.cornell.edu/~bracy/teach/</a>.</td>
</tr>
<tr>
<td>CS 4110/5110</td>
<td>Course webpage includes Zoom links and Campuswire PIN.</td>
</tr>
<tr>
<td>CS 4320/5320</td>
<td>Zoom link: <a href="https://cornell.zoom.us/j/91642793709?pwd=WrRiNVYyWEFiZzdMVmZSUndZVJnQTNaZg">https://cornell.zoom.us/j/91642793709?pwd=WrRiNVYyWEFiZzdMVmZSUndZVJnQTNaZg</a></td>
</tr>
<tr>
<td>CS 4321/5321</td>
<td>Zoom link: <a href="https://cornell.zoom.us/j/95855260616?pwd=c3FEeXB3S2JcFJ6YmFhSG1FQXVEUT09">https://cornell.zoom.us/j/95855260616?pwd=c3FEeXB3S2JcFJ6YmFhSG1FQXVEUT09</a></td>
</tr>
<tr>
<td>CS 4410</td>
<td>[see note 7a] First lecture zoom link, netid required. If you have trouble, email <a href="mailto:cs4410-staff@cornell.edu">cs4410-staff@cornell.edu</a>. Also check the Course webpage <a href="https://www.cs.cornell.edu/~bracy/teach/cs4410/2020fa/">https://www.cs.cornell.edu/~bracy/teach/cs4410/2020fa/</a>.</td>
</tr>
<tr>
<td>CS 4411</td>
<td>[see note 7a]</td>
</tr>
<tr>
<td>CS 4414</td>
<td>This course is new as of Fall 2020, and enrollment will be limited (update: enrollment limit raised to 120). Main lectures will be in person, but also streamed and recorded (Zoom link). In fall 2020, CS4414 will have no exams, grading will be based on take-home quizzes and homework projects. More details. [see note 7b]</td>
</tr>
<tr>
<td>CS 4620/5620</td>
<td>First meeting of each discussion section can be joined via these links: <strong>Wednesday</strong>, <strong>Thursday</strong>.</td>
</tr>
<tr>
<td>CS 4621/5621</td>
<td>FAQ, first lecture zoom link. The in-person exams (prelim, semi-final). Those with approved reasons for being absent from Ithaca will be offered exams the same time as the Ithaca exam so that the online exam can duplicate, to the extent possible, the exam offered to Ithaca students.</td>
</tr>
<tr>
<td>CS 4700</td>
<td>FAQ. The in-person exams (prelim, semi-final). Those with approved reasons for being absent from Ithaca will be offered exams the same time as the Ithaca exam so that the online exam can duplicate, to the extent possible, the exam offered to Ithaca students.</td>
</tr>
<tr>
<td>CS 4701</td>
<td>[see note 7b] Second and third class zoom link.</td>
</tr>
<tr>
<td>CS 4740/5740</td>
<td>Second and third class Zoom link. First class Zoom link; passcode 820586.</td>
</tr>
<tr>
<td>CS 4780/5780</td>
<td>Unlike the usual 4000-level policies, direct enrollment in the (online) lecture is limited to CS (not CIS) majors. Others should waitlist. Which section you waitlist for doesn't matter; see Waitlist FAQ #4. Zoom link TBA on homepage.</td>
</tr>
<tr>
<td>CS 4820</td>
<td>[see note 7b] Zoom link and recordings.</td>
</tr>
<tr>
<td>CS 4860</td>
<td>[see note 7b]</td>
</tr>
<tr>
<td>CS 5220</td>
<td>Zoom link: <a href="https://cornell.zoom.us/j/99808945722?pwd=Q0ZqV2dBOTZMkI5bEBdbQZidtbnZzQT09">https://cornell.zoom.us/j/99808945722?pwd=Q0ZqV2dBOTZMkI5bEBdbQZidtbnZzQT09</a></td>
</tr>
<tr>
<td>CS 5414</td>
<td><strong>Synchronous participation requirement</strong>: The instructor believes in the paramount importance of synchronous interactivity working to provide in his class. New constraints, recognized by the department chair, arising during this unusual semester require that students registering for this class must be able to participate synchronously in the online lectures at the times they are officially scheduled for. Zoom link for the first week, netid accessible.</td>
</tr>
</tbody>
</table>
| CS 5430     | **Synchronous participation requirement**: The instructor believes in the paramount importance of synchronous interactivity working to provide in his class. New constraints, recognized by the department chair, arising during this unusual semester require that students registering for this class must be able to participate synchronously in the online lectures at the times they are officially scheduled for. Zoom link, netid accessible. More information on the web page.
<table>
<thead>
<tr>
<th>Course</th>
<th>Notes</th>
<th>Version</th>
<th>Date</th>
<th>Changes</th>
</tr>
</thead>
<tbody>
<tr>
<td>CS 6120</td>
<td>[see note 7b] Shopping via Zulip; see homepage</td>
<td>v. 87</td>
<td>Sep 02, 2020</td>
<td>Lillian Lee: formatting</td>
</tr>
<tr>
<td>CS 6156</td>
<td>zoom link, netid accessible</td>
<td>v. 86</td>
<td>Sep 02, 2020</td>
<td>Lillian Lee: minor</td>
</tr>
<tr>
<td>CS 6210</td>
<td>[see note 7a] zoom links</td>
<td>v. 85</td>
<td>Sep 02, 2020</td>
<td>Lillian Lee: cuts</td>
</tr>
<tr>
<td>CS 6741</td>
<td><a href="https://www.cs.cornell.edu/courses/cs6741/2020fa/">https://www.cs.cornell.edu/courses/cs6741/2020fa/</a></td>
<td>v. 84</td>
<td>Sep 02, 2020</td>
<td>Robert Van Renesse</td>
</tr>
<tr>
<td>CS 6787</td>
<td>[see note 7a] Zoom link: <a href="https://cornell.zoom.us/j/97660540528?pwd=Y3VqaWFxQmNJNFiVuliWnRGUD1d09">https://cornell.zoom.us/j/97660540528?pwd=Y3VqaWFxQmNJNFiVuliWnRGUD1d09</a></td>
<td>v. 83</td>
<td>Sep 02, 2020</td>
<td>Lorenzo Alvisi: Added a link the course's web page</td>
</tr>
<tr>
<td>CS 6789</td>
<td>[see note 7b]</td>
<td>v. 82</td>
<td>Sep 02, 2020</td>
<td>Robert David Kleinberg</td>
</tr>
<tr>
<td>CS 6817</td>
<td>[see note 7b] All course information can be found here: <a href="http://www.cs.cornell.edu/courses/cs6817/2020fa/">http://www.cs.cornell.edu/courses/cs6817/2020fa/</a></td>
<td>v. 81</td>
<td>Sep 02, 2020</td>
<td>David Legunsen</td>
</tr>
<tr>
<td>CS 6820</td>
<td>Course will now be online only.</td>
<td>v. 80</td>
<td>Sep 01, 2020</td>
<td>Lillian Lee: fix typo</td>
</tr>
<tr>
<td>CS 6830</td>
<td>[see note 7b] All course information is available on Canvas. Zoom: <a href="https://cornell.zoom.us/j/99293221851?pwd=N0U4UFhHOHFBSVu0VLU0V2MjB4ZGhF">https://cornell.zoom.us/j/99293221851?pwd=N0U4UFhHOHFBSVu0VLU0V2MjB4ZGhF</a></td>
<td>v. 79</td>
<td>Sep 01, 2020</td>
<td>John N. Foster</td>
</tr>
<tr>
<td>CS 7090</td>
<td></td>
<td>v. 78</td>
<td>Sep 01, 2020</td>
<td>Immanuel Trummel</td>
</tr>
<tr>
<td>CS 7190</td>
<td></td>
<td>v. 77</td>
<td>Sep 01, 2020</td>
<td>Curran Daniel Muhleberger: Clarify CS 2110 shopping procedures</td>
</tr>
<tr>
<td>CS 7290</td>
<td></td>
<td>v. 76</td>
<td>Sep 01, 2020</td>
<td>Alice Renata van Zuylen</td>
</tr>
<tr>
<td>CS 7390</td>
<td></td>
<td>v. 75</td>
<td>Sep 01, 2020</td>
<td>S. Isaac</td>
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<tr>
<td>CS 7450</td>
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<td>CS 7492</td>
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<td>CS 7493</td>
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<td>CS 7690</td>
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<td>CS 7790</td>
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<td>CS 7794</td>
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<tr>
<td>CS 7850</td>
<td>[see note 7b] zoom link, netid required</td>
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<tr>
<td>CS 7890</td>
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</tbody>
</table>
Added a zoom link for accessing the first week of lectures.

Lillian Lee added 4110 info.

More zoom links - checkpoint.

4700 info.

Added Zoom info for CS 3220.
Chatto padhya:
added shopping link for 6817

v. 63 Sep 01, 2020 12:20
Walker Mcmillan White

v. 62 Sep 01, 2020 12:19
Lillian Lee: partial save - entering zoom links

v. 61 Sep 01, 2020 09:03
Noah Stephens-Davidowitz

v. 60 Aug 31, 2020 17:25
Lillian Lee: update 3110 info

v. 59 Aug 31, 2020 12:19
Lillian Lee: 2110 section increase

v. 58 Aug 31, 2020 08:42
Lillian Lee: 4414 enrollment cap raised

v. 57 Aug 31, 2020 07:06
Megan L. Gatch

v. 56 Aug 30, 2020 19:09
Renata van Zuylen

v. 55 Aug 30, 2020 12:01
Lillian Lee

v. 54 Aug 28, 2020 07:06
Lillian Lee: explicit mark the 4780 change

v. 53 Aug 28, 2020 00:18
Megan L. Gatch

v. 52 Aug 28, 2020 12:05
Lillian Lee: 3110 FAQ
because CS4780 lecture direct enrollment has been limited to CS (not CIS) majors only, the language of 5a was slightly modified.

v. 51 Aug 27, 2020, Lillian Lee: major clarification (new note 5a) of enrollment/waitlist policies for 4000- and 5000-level courses.

v. 50 Aug 26, 2020, Lillian Lee: add 1112 to 7b list.


v. 48 Aug 26, 2020, Lillian Lee: courses allowing temporal overlaps.
v. 46 Aug 26, 2020
Bracy:
link to
3410
FAQ

v. 45 Aug 26, 2020
Lee:
6820
modality
change

v. 44 Aug 25, 2020
Birman

v. 43 Aug 25, 2020
Birman

v. 42 Aug 25, 2020
Birman

v. 41 Aug 25, 2020
Lee:
add
caution
that
you
need
a
seat
assignment
to
be
allowed
to
come
to
a
physical
meeting
—
not
enough
to
have
enrolled
in
an
in-person
class
meeting.

v. 40 Aug 24, 2020
Lee:
sync
w/
roster
(since
changes
have
been
incorporated)

v. 39 Aug 23, 2020
Lee:
5414
update

v. 38 Aug 23, 2020
Lee:
no
sitting
in:
“shopping”
by
Reverted from v. 35

5414: no recordings

Point to dept enrollment page for point 5.

forgot some extra info re: 2800

2800 sections modality change

4780 time correction has accepted by the roster

given roster updates, changes are
now
given
relative
to the
registrar
's roster
for CS

v. 27  Aug 20, 2020
Lillian
Lee:
Remove
mention
of
remote
access
sections.

v. 26  Aug 19, 2020
Lillian
Lee:
typo

v. 25  Aug 19, 2020
Lillian
Lee:
7290
time
change;
dele
gate
"distant"
and
"ITH-but
-online" info to individu
al
course
pages

v. 24  Aug 19, 2020
Megan
L.
Gatch

v. 23  Aug 18, 2020
Lillian
Lee:
minor
cleanup

v. 22  Aug 17, 2020
Lillian
Lee:
4620
section
times
set

v. 21  Aug 17, 2020
Lillian
Lee:
CS1110
section-
time
update

v. 20  Aug 17, 2020
Lillian
Lee:
one
4780
online
section
moved

v. 19  Aug 14, 2020
Lee: minor: stray colons removed

v. 18  Aug 14, 2020  Lillian Lee: announce ITH section of 7492 coming; some pending updates now appear on the university roster

v. 17  Aug 14, 2020  Lillian Lee: 5430 synchronous participation update

v. 16  Aug 14, 2020  Lillian Lee: typo

v. 15  Aug 14, 2020  Lillian Lee: add explanation of how to get email notification of changes

v. 14  Aug 14, 2020  Lillian Lee: major update of differences from the roster info anticipated to be published on Tableau on Aug 14. (dummy commit - forgot to
comment the previous s, actual commit)

v. 13 Aug 14, 2020
Lee

v. 12 Aug 14, 2020
Lee: 4700 policy re: distant student s, in-person exams; adjust contact info

v. 11 Aug 14, 2020
Lee: added seminars and colloquium

v. 10 Aug 14, 2020
Lee: add CS-students-priority clause (note 5) and contact information.

v. 9 Aug 12, 2020
Lee: note 4: ITH-but-online exams

v. 8 Aug 12, 2020
Lee: stray text removed

v. 7 Aug 12, 2020
Lee: add description of distant student adjustments check
note in-person sections usually don't have remote access