Announcements

May 1: Final exam time and location

Dear ECE 120 students:

Your final exam time and location have been posted in Compass in the grades section (https://compass2g.illinois.edu/). Please make sure you arrive at the correct location and time, since we will take attendance and may move you to the correct room during the exam.

April 29: Week 15 overview

Dear ECE 120 students:

1. The Final Exam will take place on Monday May 7 at 8:00-11:00 am. The deadline to inform us of a conflict for the Final Exam is tomorrow Friday April 30. All information about the Final Exam (including past exams) can be found on the course wiki: https://wiki.illinois.edu/wiki/display/ece120/Final
   On that page you will find a link to a conflict signup form: https://forms.illinois.edu/sec/6286991
   Please note that most sections of Math 241 have a final exam conflict with ECE 120. Other classes may conflict as well.
2. There will be no lectures on Wednesday May 2.
3. Lab 8 has been posted on the syllabus page. It is due this Wednesday May 2 at 2:30 pm in your svn repository: https://wiki.illinois.edu/wiki/display/ece120/Lab+8
4. Homework 14 and Discussion 15 are not due, but both have been posted with solutions on the syllabus page to help you prepare for the final exam: https://wiki.illinois.edu/wiki/display/ece120/Syllabus
5. The last day of regular TA/UA office hours will be the last day of class Wednesday May 2.
6. After the last day of class, you will have the following opportunities to ask questions:
   1. Thursday May 3 at 2:30-4:30pm in 2013 ECEB (Prof. Varodayan's office hours)
   2. Friday May 4 at 3:00-5:00pm in 3036 ECEB (Prof. Jaramillo's office hours)
   3. Sunday May 6 at 2:00-4:00pm in 1002 ECEB (UA Review Session)
7. Prof. Jaramillo's office hours on Wednesday May 2 at 3:50-4:50pm are canceled.
8. Unreturned work will be available for pick up in 2120 ECEB starting on Monday April 30 at 1pm. The office area in 2120 ECEB is open weekdays 9am-12pm and 1-5pm.

April 22: Week 14 overview

Dear ECE 120 students:

1. The Final Exam will take place on Monday May 7 at 8:00-11:00 am. The deadline to inform us of a conflict for the Final Exam is this Monday April 30. All information about the Final Exam (including past exams) can be found on the course wiki: https://wiki.illinois.edu/wiki/display/ece120/Final
   On that page you will find a link to a conflict signup form: https://forms.illinois.edu/sec/6286991
   Please note that most sections of Math 241 have a final exam conflict with ECE 120. Other classes may conflict as well.
April 15: Week 13 overview

Dear ECE 120 students:

1. There will be no lectures tomorrow Monday April 16.
2. Midterm 3 will take place on Tuesday April 17 at 8:30-10:00 pm. Your Midterm 3 time and location have been posted in Compass in the grades section (https://compass2g.illinois.edu). Please make sure you arrive at the correct location and time, since we will take attendance and may move you to the correct room during the exam.
3. All information about Midterm 3 (including information about an aid sheet) can be found on the course wiki: https://wiki.illinois.edu/wiki/display/ece120/Midterm+3
4. Homework 12 is a written homework. It is due this Friday April 20 at 2:30 pm in the ECE 120 mailboxes located opposite 3026 ECEB: https://wiki.illinois.edu/wiki/display/ece120/Homework+12
5. Lab 7 has been posted on the syllabus page. It is due next Wednesday April 25 at 2:30 pm in your svn repository: https://wiki.illinois.edu/wiki/display/ece120/Lab+7
6. Lab 8 has been posted on the syllabus page. It is due the following Wednesday May 2 at 2:30 pm in your svn repository: https://wiki.illinois.edu/wiki/display/ece120/Lab+8
   Note that Lab 7 and Lab 8 are linked. You must complete Lab 7 before starting Lab 8.

April 10: Midterm 3 reminders

Dear ECE 120 students:

1. Your midterm 3 time and location have been posted in Compass in the grades section (https://compass2g.illinois.edu). Please make sure you arrive at the correct location and time, since we will take attendance and will move you to the correct room during the exam. All information about Midterm 3 can be found on the course wiki: https://wiki.illinois.edu/wiki/display/ece120/Midterm+3
2. There will be two review sessions for Midterm 3 next weekend.
   1. HKN Review Session: Saturday April 14 at 2:00-4:00pm in 1015 ECEB
   2. UA Review Session: Sunday April 15 at 2:00-4:00 pm in 1002 ECEB
3. There will be no lectures on Monday April 16.

April 8: Week 12 overview

Dear ECE 120 students:

1. Midterm 3 will take place on Tuesday April 17 at 8:30-10:00 pm. The deadline to inform us of a conflict for Midterm 3 is tomorrow Monday April 9. All information about Midterm 3 can be found on the course wiki: https://wiki.illinois.edu/wiki/display/ece120/Midterm+3
   On that page you will find a link to a conflict signup form: https://forms.illinois.edu/sec/4837759
   Please note that most sections of Math 231 and Math 241 have a midterm on the same evening as ECE 120 Midterm 3.
2. There will be two review sessions for Midterm 3 next weekend.
   1. HKN Review Session: Saturday April 14 at 2:00-4:00pm in 1015 ECEB
   2. UA Review Session: Sunday April 15 at 2:00-4:00 pm in 1002 ECEB
3. Lab 6 has been posted on the syllabus page. It is due this Wednesday April 11 at 2:30 pm in your svn repository: https://wiki.illinois.edu/wiki/display/ece120/Lab+6
4. Homework 11 is a written homework. It is due this Friday April 13 at 2:30 pm in the ECE 120 mailboxes located opposite 3026 ECEB: https://wiki.illinois.edu/wiki/display/ece120/Homework+11
5. This week the weather will become lovely!

April 5: Last reminder about ECE 120 feedback survey and IEEE announcement

Dear ECE 120 students:

1. This is the last reminder to complete the ECE 120 anonymous survey by Friday April 6 at this link: https://surveys.illinois.edu/sec/550744. We value your feedback!

April 1: Week 11 overview

Dear ECE 120 students:

1. The ECE 120 course staff invites you to give us anonymous feedback on ECE 120 and suggestions on how to improve it. Please complete the online survey by Friday April 6 at this link: https://surveys.illinois.edu/sec/550744
2. Has your ECE 120 TA been outstanding this semester? If so, please nominate your TA for the Harold L. Olesen Award for Excellence in Undergraduate Teaching by Graduate Students by visiting the following link: https://my.ece.illinois.edu/submitt. More information about the award is here: https://ece.illinois.edu/academics/grad/awards/olesen
3. Midterm 3 will take place on Tuesday April 17 at 8:30-10:00 pm. The deadline to inform us of a conflict for Midterm 3 is Monday April 9. All information about Midterm 3 can be found on the course wiki: https://wiki.illinois.edu/wiki/display/ece120/Midterm+3
   On that page you will find a link to a conflict signup form: https://forms.illinois.edu/sec/4837759
   Please note that most sections of Math 231 and Math 241 have a midterm on the same evening as ECE 120 Midterm 3.
4. Homework 10 is a written homework. It is due this Friday April 6 at 2:30 pm in the ECE 120 mailboxes located opposite 3026 ECEB: https://wiki.illinois.edu/wiki/display/ece120/Homework+10
5. Lab 6 has been posted on the syllabus page. It is due next Wednesday April 11 at 2:30 pm in your svn repository: https://wiki.illinois.edu/wiki/display/ece120/Lab+6
6. If you have not yet returned your hardware lab toolbox, you may do so this week during any TA office hours in 4022 ECEB. If you do not return your toolbox, the ECE Electronics Services Shops will send you a bill for replacement of the parts.

March 30: Feedback survey and TA award nominations

Dear ECE 120 students:

1. The ECE 120 course staff invites you to give us anonymous feedback on ECE 120 and suggestions on how to improve it. Please complete the online survey by Friday April 6 at this link: https://surveys.illinois.edu/sec/550744
2. Has your ECE 120 TA been outstanding this semester? If so, please nominate your TA for the Harold L. Olesen Award for Excellence in Undergraduate Teaching by Graduate Students by visiting the following link: https://my.ece.illinois.edu/submitt. More information about the award is here: https://ece.illinois.edu/academics/grad/awards/olesen

March 25: Week 10 overview

Dear ECE 120 students:
1. Welcome back from break!
2. Lab 5 will be demoed between Tuesday March 27 and Thursday March 29: https://wiki.illinois.edu/wiki/display/ece120/Lab-5
   The deadline to sign up for your Lab 5 demo time is this Monday March 26. Sign up using your lab toolbox number only at the following doodle poll: https://doodle.com/poll/yu66bx8ddz7tt2cu. We are deleting invalid and duplicate entries. The poll data will be downloaded on Tuesday March 27 and no further signups will be accepted. We highly recommend that you use a Doodle account to sign up to prevent others from deleting your signup by mistake.
3. Homework 9 is a written homework. It is due this Friday March 30 at 2:30 pm in the ECE 120 mailboxes located opposite 3026 ECEB: https://wiki.illinois.edu/wiki/display/ece120/Homework+9
4. Compass (https://compass2g.illinois.edu/) has been updated with grades up to Midterm 2, Homework 7, Discussion 8 and Lab 4. You will receive your midterm exam back during discussion section.

March 11: Week 9 overview

Dear ECE 120 students:

1. Your midterm 2 time and location have been posted in Compass in the grades section (https://compass2g.illinois.edu/). Please make sure you arrive at the correct location and time, since we will take attendance and may move you to the correct room during the exam.
2. All information about Midterm 2 (including information about an aid sheet) can be found on the course wiki: https://wiki.illinois.edu/wiki/display/ece120/Midterm+2
3. Homework 8 is a written homework. It is due this Friday March 16 at 2:30 pm in the ECE 120 mailboxes located opposite 3026 ECEB: https://wiki.illinois.edu/wiki/display/ece120/Homework+8
4. Lab 5 will be demoed between Tuesday March 27 and Thursday March 29: https://wiki.illinois.edu/wiki/display/ece120/Lab-5
   The deadline to sign up for your Lab 5 demo time is Monday March 26. Sign up using your lab toolbox number only at the following doodle poll: https://doodle.com/poll/yu66bx8ddz7tt2cu. We are deleting invalid and duplicate entries. The poll data will be downloaded on Tuesday March 27 and no further signups will be accepted. We highly recommend that you use a Doodle account to sign up to prevent others from deleting your signup by mistake.

March 6: Midterm 2 reminders

Dear ECE 120 students:

1. Your midterm 2 time and location have been posted in Compass in the grades section (https://compass2g.illinois.edu/). Please make sure you arrive at the correct location and time, since we will take attendance and will move you to the correct room during the exam. All information about Midterm 2 can be found on the course wiki: https://wiki.illinois.edu/wiki/display/ece120/Midterm+2
2. There will be two review sessions for Midterm 2 this weekend:
   1. **HKN Review Session:** Saturday March 10 at 2:00-4:00pm in 1015 ECEB
   2. **UA Review Session:** Sunday March 11 at 2:00-4:00 pm in 1002 ECEB
3. There will be no lectures on Friday March 9 due to Engineering Open House.

March 4: Week 8 overview

Dear ECE 120 students:

1. There will be no lectures on Friday March 9 due to Engineering Open House.
2. Midterm 2 will take place on Tuesday March 13 at 8:30-10:00 pm. The deadline to inform us of a conflict for Midterm 2 is tomorrow Monday March 5. All information about Midterm 2 can be found on the course wiki: https://wiki.illinois.edu/wiki/display/ece120/Midterm+2
   On that page you will find a link to a conflict signup form: https://forms.illinois.edu/sec960841
   Please note that most sections of Math 231 and Math 241 have a midterm on the same evening as ECE 120 Midterm 2.
3. Your Midterm 2 time and location will be posted on Wednesday on Compass in the grades section (https://compass2g.illinois.edu). Please make sure you arrive at the correct location and time, since we will take attendance.

4. There will be two review sessions for Midterm 2 this weekend.
   1. **HKN Review Session**: Saturday March 10 at 2:00-4:00 pm in 1015 ECEB
   2. **UA Review Session**: Sunday March 11 at 2:00-4:00 pm in 1002 ECEB

5. Lab 4 will be demoed between Tuesday March 6 and Thursday March 8: https://wiki.illinois.edu/wiki/display/ece120/Lab+4
   The deadline to sign up for your Lab 4 demo time is tomorrow Monday March 5. Sign up using your lab toolbox number only at the following doodle poll: https://doodle.com/poll/dpc2cpelac32xxi. We are deleting invalid and duplicate entries. The poll data will be downloaded on Tuesday March 6 and no further signups will be accepted. We highly recommend that you use a Doodle account to sign up to prevent others from deleting your signup by mistake.

6. Homework 7 is a written homework. It is due this Friday March 9 at 2:30 pm in the ECE 120 mailboxes located opposite 3026 ECEB: https://wiki.illinois.edu/wiki/display/ece120/Homework+7

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**March 3: Grainger Undergrad Research and Leadership Award**

Dear ECE 120 students:

The following announcement is posted on behalf of the Grainger Center for Electric Machinery and Electromechanics.

How would you like to earn $10,000 during the school year for doing real research in the best machine labs in the world? They are located right here in ECEB on the 4th floor. You could be working with solar and other forms of renewable energy, machines, electric transportation, cool inverters funded by Google, helping grad students and our research engineer build equipment for experiments, and a myriad of other projects. And if you do well the first year, this research award is renewable for two more years. That’s a total of $30 Grand and a resume booster when it comes time for internships and job applications!

Applications can be found online.

The link for applying in general for this award is http://ceme.ece.illinois.edu/how-to-apply/

To apply for a CEME undergraduate award:

- [link for the Application](http://ceme.ece.illinois.edu/files/2017/10/GraingerCEME_UndergradApplicationForm2018-19.pdf)
- [and Program Description](http://ceme.ece.illinois.edu/files/2017/10/GraingerCEME_UndergradRschLeadershipProgram2018_19.pdf)

Students who are not US citizens or naturalized citizens who wish to work in our research labs, please send your resume to our CEME research Engineer, Kevin Colravy: colravy@illinois.edu

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**February 25: Week 7 overview**

Dear ECE 120 students:

1. Midterm 2 will take place on Tuesday March 13 at 8:30-10:00 pm. **The deadline to inform us of a conflict for Midterm 2 is Monday March 5**. All information about Midterm 2 can be found on the course wiki: https://wiki.illinois.edu/wiki/display/ece120/Midterm+2
   On that page you will find a link to a conflict signup form: https://forms.illinois.edu/sec/960841
   Please note that most sections of Math 241 have a midterm on the same evening as ECE 120 Midterm 2.

2. **Homework 6 is a written homework.** It is due this Friday March 2 at 2:30 pm in the ECE 120 mailboxes located opposite 3026 ECEB: https://wiki.illinois.edu/wiki/display/ece120/Homework+6

3. Lab 4 will be demoed between Tuesday March 6 and Thursday March 8: https://wiki.illinois.edu/wiki/display/ece120/Lab+4
The deadline to sign up for your Lab 4 demo time is Monday March 5. Sign up using your lab toolbox number only at the following doodle poll: https://doodle.com/poll/dpc2opeiac32kxxi. We are deleting invalid and duplicate entries. The poll data will be downloaded on Tuesday March 6 and no further signups will be accepted. We highly recommend that you use a Doodle account to sign up to prevent others from deleting your signup by mistake.

4. Lab policy reminder: A failing grade (F) for the course will be given to any student who does not score at least 50% in the labs. More information on https://wiki.illinois.edu/wiki/display/ece120/Course+Overview+and+Policies.

February 18: Week 6 overview

Dear ECE 120 students:

1. There will be no lectures tomorrow Monday February 19.
2. Lab 3 is due this week during the demo time you and your partner have selected. https://wiki.illinois.edu/wiki/display/ece120/Lab+3.
   1. The deadline to sign up for a demo time is Monday February 19: https://doodle.com/poll/v4c58aahkd8v4kg4
   2. You should complete the lab with your partner before your demo time and use the demo time only for grading.
   3. Both partners must attend the demo for both to receive grades.
   4. You must attend the demo you have selected. You will not be graded without a valid sign up.
3. Homework 5 is a written homework. It is due this Friday February 23 at 2:30 pm in the ECE 120 mailboxes located opposite 3026 ECEB: https://wiki.illinois.edu/wiki/display/ece120/Homework+5
4. Your Midterm 1 grade has been posted on Compass (https://compass2g.illinois.edu).

February 11: Week 5 overview

Dear ECE 120 students:

1. Midterm 1 will be available from Tuesday February 13 to Thursday February 15 in the Computer-Based Testing Facility (CBTF): https://wiki.illinois.edu/wiki/display/ece120/Midterm+1
   Schedule your midterm now if you haven't done so already: https://cbtf.engr.illinois.edu
   Randomized practice midterms are on PrairieLearn: https://prairielearn.engr.illinois.edu
   You may not bring your own calculator to Midterm 1, but you will be provided with a Casio fx-300MS calculator at your workstation.
2. Lab 3 is to be done by teams of 2 students with a lab toolbox. https://wiki.illinois.edu/wiki/display/ece120/Lab+3.
   1. Your lab partner does NOT need to be in your same section. If you have any issues finding a partner, please feel free to write your contact information in the comments section of Lab 3.
   2. Once you find a partner, you have to pick up your lab toolbox in 4022 ECEB during TA office hours by 2pm this Friday February 16. Do not delay, you will need the toolbox number to be able to sign up for your demo time. No exceptions will be made if you miss the deadline.
   3. When you have a partner and a toolbox number, sign up at the following doodle for your demo time: https://doodle.com/poll/v4c58aahkd8v4kg4. Sign up early, because available slots are limited, and we will enforce appointments. No exceptions. Make sure you sign up by writing your toolbox number only once because we will delete invalid or duplicate entries.
3. Homework 4 is a written homework. It is due this Friday February 16 at 2:30 pm in the ECE 120 mailboxes located opposite 3026 ECEB: https://wiki.illinois.edu/wiki/display/ece120/Homework+4
   Since this is the first written homework, carefully read the submission instructions here: https://wiki.illinois.edu/wiki/display/ece120/Homeworks
   In particular, note that late or unstapled homework will not be graded. Feel free to ask questions in the comments section of Homework 4 or during office hours.

February 7: Lab 3 (hardware lab) procedures
Dear ECE 120 students:

Lab 3 has been posted at https://wiki.illinois.edu/wiki/display/ece120/Lab+3. The instructions for getting started on this lab are complicated, so I am posting them below.

Read this first!

Lab 3, Lab 4 and Lab 5 are a sequence of hardware labs, to be done in teams of two students. **No single student will be allowed.** If you need help getting a partner, feel free to leave your contact information in the comments section at the bottom of the lab page. Team members do not have to be in the same section.

To complete Lab 3, there are several deadlines to meet:

- **by Friday 2/16:** you and your lab partner must pick up your hardware lab toolbox during TA office hours in 4022 ECEB. More details under Picking up your toolbox below.
- **by Monday 2/19:** you or your lab partner must sign up for a demo slot during Tuesday 2/20 to Thursday 2/22 using the following Doodle poll. Each team must sign up only once using their lab toolbox number only. We will delete invalid or duplicate entries. More details under Signing up for a demo slot below.
- **before your demo slot:** you and your lab partner must follow the instructions in this lab to build and test a working circuit.
- **during your demo slot:** you and your lab partner must demonstrate your working circuit to a TA in 4022 ECEB. **Both students must be present to receive credit.**

Please ask all questions about this assignment during the TA and UA office hours or in the comment section at bottom of this page. Questions sent via e-mail will not be answered.

Picking up your toolbox

- Print this form and sign it in pen with your lab partner.
- Take both of your i-cards to TA office hours in 4022 ECEB, where a TA will sign out and give you one lab toolbox per team.
- You and your partner will keep this toolbox until you demo Lab 5, unless you want to change partners after Lab 3.
- To pick up the toolbox, both students do NOT need to be present, but you must provide both student IDs and the form must be signed by both.

Signing up for a demo slot

- Each team must sign up only once on the Doodle poll. **We will delete duplicate entries.**
- You must sign up using your toolbox number only (e.g. 253). **We will delete invalid entries.**
- Each demo slot is limited to 12 teams.
- **If you demo on Tuesday or Wednesday, you will get 4 or 2 bonus points, respectively.** Scores will be capped at the maximum number of points available.
- At the demo slot sign up deadline, a snapshot will be taken of the Doodle poll. If you do not have an appointment at that time, you will get zero on the lab.
- **We recommend signing up while logged in to a Doodle account, so that no-one else can delete your appointment by mistake.**
- **You must demo your circuit during the demo slot that appears in our appointment sheet.** Please be aware that your word or showing us a screenshot of your appointment will not be considered proof that you registered for a slot.
February 4: Week 4 overview

Dear ECE 120 students:

1. Midterm 1 will be available from Tuesday February 13 to Thursday February 15 in the Computer-Based Testing Facility (CBTF):
   https://wiki.illinois.edu/wiki/display/ece120/Midterm+1
   Schedule your midterm before the best slots get taken: https://cbtf.engr.illinois.edu
   Randomized practice midterms are on PrairieLearn: https://prairielearn.engr.illinois.edu
   You may **not** bring your own calculator to Midterm 1, but you will be provided with a Casio fx-300MS calculator at your workstation.
2. There will be two review sessions for Midterm 1.
   1. **HKN Review Session**: Saturday February 10 at 2:00-4:00pm in 1015 ECEB
   2. **UA Review Session**: Sunday February 11 at 2:00-4:00pm in 1002 ECEB
3. Lab 2 has been posted on the syllabus page. It is due this Wednesday February 7 at 2:30 pm in your svn repository:
   https://wiki.illinois.edu/wiki/display/ece120/Lab+2
4. Homework 3 has been posted on the syllabus page. It is due this Friday February 9 at 2:30 pm on the PrairieLearn system:
   https://wiki.illinois.edu/wiki/display/ece120/Homework+3

January 28: Week 3 overview

Dear ECE 120 students:

1. Lab 1 has been posted on the syllabus page. It is due this Wednesday January 31 at 2:30 pm in your svn repository:
   https://wiki.illinois.edu/wiki/display/ece120/Lab+1
   You can work on the lab in 2022 ECEB during open lab hours on Tuesdays 5-8pm and Wednesdays 9am-3pm:
   https://wiki.illinois.edu/wiki/display/ece120/Office-Hours
   Or you can work on the lab in 440 DCL or 520 DCL any day of the week:
   https://it.engineering.illinois.edu/ews/lab-information/lab-hours-and-locations
   Or you can try working on the lab remotely:
   https://wiki.illinois.edu/wiki/display/ece120/Working+Remotely
2. Homework 2 has been posted on the syllabus page. It is due this Friday February 2 at 2:30 pm on the PrairieLearn system:
   https://wiki.illinois.edu/wiki/display/ece120/Homework+2
3. Lab 2 will be posted on the syllabus page on Wednesday January 31 and will be due on Wednesday February 7 at 2:30 pm.
4. Check Compass for grades: https://compass2g.illinois.edu. Discussion 1 and HW 1 grades have been posted already.

January 24: Special announcement for IEEE

Dear ECE 120 students:

IEEE is hosting a Resume Review Workshop this Friday January 26 from 12-4pm in the ECEB Atrium. They invite you to bring your resume and receive personal feedback from experienced upperclassmen in advance of the Spring Career Fair that runs February 6-8.

January 21: Week 2 overview

Dear ECE 120 students:

1. The solution to the Discussion 1 worksheet has been posted on the Syllabus page:
   https://wiki.illinois.edu/wiki/display/ece120/Syllabus
   All future discussion worksheet solutions will be posted on the Syllabus page after completion.
2. If you need to change your discussion section to avoid being penalized for late arrival, please go to the following page:
1. Welcome to ECE 120! Please find the course wiki here:
   https://wiki.illinois.edu/wiki/display/ece120/Home
2. Read what you need to know on the first day of class here:
   https://wiki.illinois.edu/wiki/display/ece120/Course+Overview+and+Policies
3. The Syllabus page contains links to instructors’ daily materials and information about homework, labs and exams:
   https://wiki.illinois.edu/wiki/display/ece120/Syllabus
4. There is no class on Monday January 15 due to the Martin Luther King Jr. holiday.
5. Discussion 1 will be held this Thursday January 18. **Please be on time because we will be penalizing late arrivals.** We highly suggest that you take into account travel time when choosing your discussion section. If you realize you will need to change your discussion section to avoid being penalized, please go to the following page:
   https://wiki.illinois.edu/wiki/display/ece120/Changing+Your+Discussion+Section
6. Homework 1 has been posted on the syllabus page. It is due Friday January 26 at 2:30 pm on the PrairieLearn system:
   https://wiki.illinois.edu/wiki/display/ece120/Homework+1
7. Lab 1 has been posted on the syllabus page. It is due Wednesday January 31 at 2:30 pm in your svn repository:
   https://wiki.illinois.edu/wiki/display/ece120/Lab+1
8. Office hours will begin Tuesday January 23. Please check the schedule on the course website:
   https://wiki.illinois.edu/wiki/display/ece120/Office+Hours

**January 14: Week 1 overview**

Dear ECE 120 students:

3. Homework 1 has been posted on the syllabus page. It is due this Friday January 26 at 2:30 pm on the PrairieLearn system:
   https://wiki.illinois.edu/wiki/display/ece120/Homework+1
4. Lab 1 has been posted on the syllabus page. It is due next Wednesday January 31 at 2:30 pm in your svn repository:
   https://wiki.illinois.edu/wiki/display/ece120/Lab+1
   You can work on the lab in 2022 ECEB during open lab hours on Tuesdays 5-8pm and Wednesdays 9am-3pm:
   https://wiki.illinois.edu/wiki/display/ece120/Office+Hours
   Or you can work on the lab in 440 DCL or 520 DCL any day of the week:
   https://it.engineering.illinois.edu/ews/lab-information/lab-hours-and-locations
   Or you can try working on the lab remotely:
   https://wiki.illinois.edu/wiki/display/ece120/Working+Remotely
5. Office hours will begin this Tuesday January 23. Please check the schedule on the course website:
   https://wiki.illinois.edu/wiki/display/ece120/Office+Hours
6. You are encouraged to login to the exam scheduler of the Computer-Based Testing Facility (CBTF):
   https://cbtf.engr.illinois.edu/
   Simply logging in will enroll you to receive notifications when Midterm 1 - SP18 becomes available for you to schedule.