

Interactive Degree Audit

About your IDA

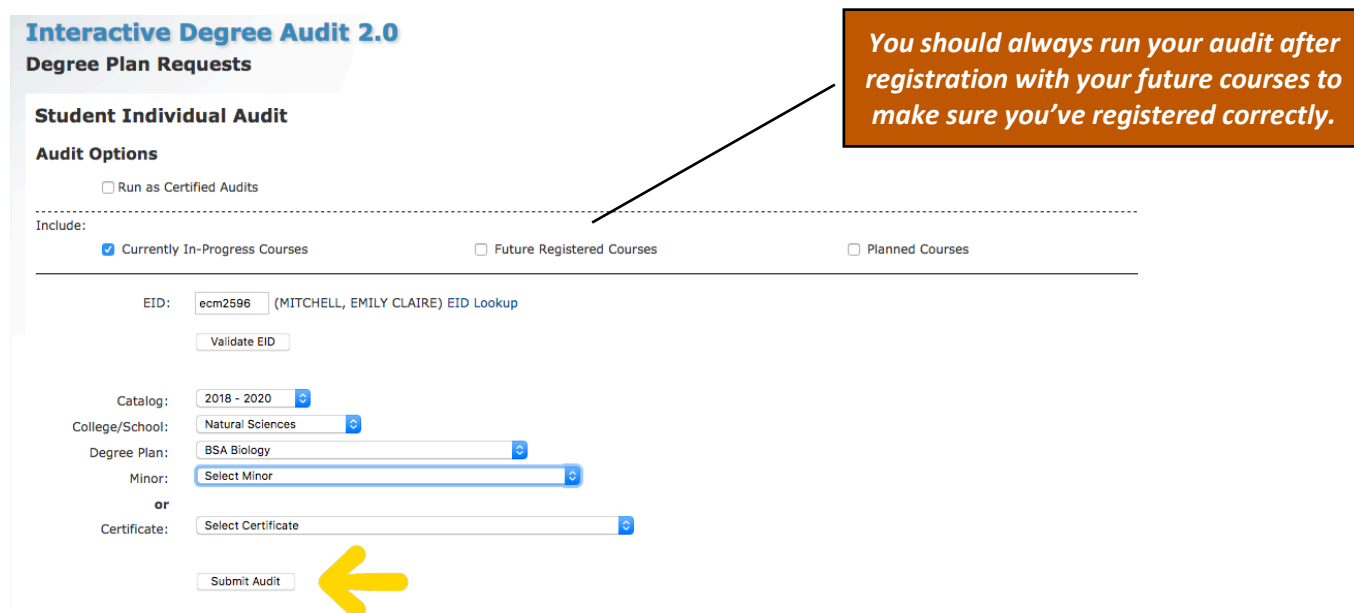
Your Interactive Degree Audit (IDA) is a tool that's used to help you track your progress towards your degree. Your registration time is based off of your percentage complete with your degree, so it's important to be able to understand your audit to make sure it's accurately reflecting your progress.

Running your IDA

Running an IDA is easy! Follow this link to run your audit:

<https://registrar.utexas.edu/students/degrees/ida>

Click **Access IDA Now** and on the side bar on the left side of the page, you will click **Audit Requests**.



The screenshot shows the 'Interactive Degree Audit 2.0' interface. At the top, it says 'Degree Plan Requests' and 'Student Individual Audit'. Under 'Audit Options', there is a checkbox for 'Run as Certified Audits'. Below this, an 'Include:' section has three checkboxes: 'Currently In-Progress Courses' (checked), 'Future Registered Courses', and 'Planned Courses'. A line points from a text box to the 'Currently In-Progress Courses' checkbox. The text box says: 'You should always run your audit after registration with your future courses to make sure you've registered correctly.' Below the 'Include' section, there is an 'EID:' field with the value 'ecm2596' and '(MITCHELL, EMILY CLAIRE) EID Lookup'. Below this is a 'Validate EID' button. Then, there are several dropdown menus: 'Catalog:' (2018 - 2020), 'College/School:' (Natural Sciences), 'Degree Plan:' (BSA Biology), 'Minor:' (Select Minor), and 'Certificate:' (Select Certificate). Below these is a 'Submit Audit' button, which is pointed to by a large yellow arrow.

1. Input your information including catalog, and degree.
 - a. Minor and certificate fields are not required.
2. You can choose to include **Currently In-Progress**, **Future Registered**, and/or **Planned** courses. All Audits will include completed courses.
 - a. **Currently In-Progress courses** are courses you are taking in the semester you run the audit.
 - b. **Future courses** are courses you are registered for in the upcoming semester.
 - c. You can create your **Planned courses** through UT Planner. Play around with this tool to see what an ideal schedule might be for you. Planned courses are not a guarantee, and they do not show flags:
<https://registrar.utexas.edu/students/registration/before/schedules>
3. Click the submit audit button to run your audit.

Reading your IDA

The top of your IDA will show the title and catalog of the degree audit. It will also show you your progress bar.

- If the bar is colored in Green, then you are on track or ahead – great job!
- If it is Yellow, you are slightly behind, and should speak with your advisor about how to get on track.

THE UNIVERSITY OF TEXAS AT AUSTIN

Navigation Menu: Home, Degree Plan Interface, Requirements, Course Lists, Title Inventory, Audit Results, Population Req, Population Req, Overrides for a Student, Reports, Student Planner, Minors, Minors Admin Page, Minor / Certificate Application, Authorizations, Maintenance.

RELATED LINKS: Degree Audit User Training Manual, Degree Audit Help, Updates, Advisors Toolkit.

Degree Audit: B S Biology, Computational Biology (ESBIOBSCP) 2016 - 2018 Catalog. Expires Summer 2024.

Estimated Time to Degree: year 4 69% [Green bar]

Petition for credit: Checklist, Courses, Remaining. Legend: In Progress (orange), Future (green), Planned (blue), not completed (grey), partially completed (yellow), completed (green).

Classes Excluded from Audit:

#	Description	Courses	Details
1	The following courses MAY NOT be counted for a degree in the College of Natural Sciences: (1000056)	PED 105R	

Core Curriculum (42 hours required with a letter grade)

#	Done	Requirement	Required	Counted	Lacking	Courses	Details
1	✓	CORE (090): A first-year signature course (UGS 302 or 303 or the equivalent) is required. (1000024)	3 hours	3 hours	0 hours	UGS F302	
2	✓	CORE (010): 3 hours in English composition (RHE 306, "Rhetoric and Writing," or its equivalent) are required. (1000025)	3 hours	3 hours	0 hours	RHE 306	
3	✓	CORE (040): 3 hours in humanities (E 316L, M, N, P, or the equivalent) are required. (1000026)	3 hours	3 hours	0 hours	E 316N	
4	✓	CORE (070): 6 hours in American and Texas government, generally GOV 310L (with both US and Texas constitutions content) and GOV 312L, are required. (1000030)	6 hours	6 hours	0 hours	GOV 3US, GOV 3TX	
5	✓	CORE (060): 6 hours in U.S. history, including no more than 3 hours in Texas history, are required. (1000032)	6 hours	6 hours	0 hours	HIS 315L, HIS 315K	
6	✓	CORE (080): 3 hours in social and behavioral sciences are required. (1000033)	3 hours	3 hours	0 hours	ECO 304L	
7	✓	CORE (020): 3 hours in mathematics are required. (1000034)	3 hours	3 hours	0 hours	SDS 328M	

Towards the top of the audit in yellow, you will see courses that are not counting towards your degree audit in anyway (including towards your total required hours). Excluded courses are PED courses, Q dropped courses, duplicate courses, and failed courses.

Included Courses: In Progress (orange), Future (green), Planned (blue). **Legend:** not completed (grey), partially completed (yellow), completed (green).

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Your IDA will also include Core requirements, Flags, Major requirements, and a Minor if you have applied for one, and if it has been linked to your profile.

- Requirements that are completely finished will be shaded in green.
- Requirements that are partially completed will be shaded grey
- Requirements that have not been started will be blank/unshaded.

Major							
#	Done	Requirement	Required	Counted	Lacking	Courses	Details
1	<input checked="" type="checkbox"/>	MATHEMATICS: SDS 328M (1015503)	1 course	1 course	0 courses	SDS 328M	+
2	<input checked="" type="checkbox"/>	M 408C, 408R, or 408N and 408S. Students who intend to take additional calculus coursework should begin with 408C or 408N. (1017594)	1 course	1 course	0 courses	M 408C	+
3	<input checked="" type="checkbox"/>	PRIMARY SCIENCE: BIO 206L or 208L (1015504)	1 course	1 course	0 courses	BIO F206L	+
4	<input checked="" type="checkbox"/>	PRIMARY SCIENCE: BIO 311C, 311D, and 325, or BIO 315H and 325H. (1015505)	2 courses	2 courses	0 courses	BIO 315H, BIO 325H	+
5	<input type="checkbox"/>	PRIMARY SCIENCE: BIO 320 or 344 (1015506)	1 course	none	1 course	No courses used	+
6	<input checked="" type="checkbox"/>	PRIMARY SCIENCE: BIO 370 (1015507)	1 course	1 course	0 courses	BIO 370	+
7	<input checked="" type="checkbox"/>	PRIMARY SCIENCE: Complete one course from the following area: i. Cellular, developmental, and molecular biology (1015508)	1 course	1 course	0 courses	BCH 369	+
8	<input type="checkbox"/>	PRIMARY SCIENCE: Complete one course from the following area: ii. Genetics, genomics, and computational biology (1017597)	1 course	none	1 course	No courses used	+
9	<input type="checkbox"/>	PRIMARY SCIENCE: Complete one course from the following area: iii. Physiology, neuroscience, and behavior. (1017598)	1 course	none	1 course	No courses used	+
10	<input type="checkbox"/>	PRIMARY SCIENCE: Complete one course from the following area: iv. Ecology, evolution, and biodiversity (1017600)	1 course	none	1 course	No courses used	+
11	<input type="checkbox"/>	PRIMARY SCIENCE: Complete one laboratory course from a list printed in the Undergraduate Catalog. (1015894)	1 course	none	1 course	No courses used	+
12	<input checked="" type="checkbox"/>	SECONDARY SCIENCE: CH 301 or 301H, 302 or 302H, and 204 (1015509)	3 courses	2 courses	1 course	CH 301, CH 302	+
13	<input type="checkbox"/>	SECONDARY SCIENCE: 1 of the following physics sequences: i. PHY 302K and 102M (recommended); ii. PHY 317K, 117M. iii. PHY 303K, 103M. iv. PHY 301, 101L. (1015510)	2 courses	none	2 courses	No courses used	+

In addition to required courses for your degree, your audit also includes **flags**, and **additional requirements (such as hours and GPA requirements)** needed to complete your degree. *You should be aware of every requirement for your degree, and should be regularly checking in on your progress towards meeting each requirement.*

GPA Totals							
#	Done	Requirement	Required	Counted	Lacking	Courses	Details
1	<input checked="" type="checkbox"/>	Students must earn a grade point average of 2.00 in all mathematics and science courses required by the degree. (1017017)	2.0000 GPA	3.2500 GPA		36 hours for a total of 117 points were used to calculate the GPA.	+
2	<input checked="" type="checkbox"/>	Students must earn a grade point average of 2.00 in all courses used to fulfill the major. (1017590)	2.0000 GPA	3.2500 GPA		36 hours for a total of 117 points were used to calculate the GPA.	+
3	<input checked="" type="checkbox"/>	A University GPA of 2.00 is required on all courses undertaken (including credit by examination, correspondence, and extension) for which a grade or symbol other than Q, W, X, or CR is recorded. (1007354)	2.0000 GPA	3.4322 GPA		71 hours for a total of 243.69 points were used to calculate the GPA.	+

Credit Hour Totals

#	Done	Requirement	Required	Counted	Lacking	Courses	Details
1	<input checked="" type="checkbox"/>	The University requires that at least 9 semester hours of advanced coursework in the major be completed in residence. Additional hours in the professional or major sequence in many cases are required by individual natural science degree programs. (1016390)	9 hours	21 hours	0 hours	BIO 325, CH 320M, BIO 321G, SDS 328M, BCH 369 ...	
2	<input checked="" type="checkbox"/>	60 semester hours in residence (classroom work in Austin) are required. (1000362)	60 hours	71 hours	0 hours	CH 301, PSY 301, MUS 308M, BIO 311C, SOC 302 ...	
3	<input type="checkbox"/>	At least 36 hours of upper-division coursework. (1000481)	36 hours	21 hours	15 hours	BIO 325, CH 320M, BIO 321G, SDS 328M, BCH 369 ...	
4	<input type="checkbox"/>	At least 21 hours of upper-division coursework in biology must be completed in residence. (1000482)	21 hours	15 hours	6 hours	BIO 325, BIO 321G, SDS 328M, BCH 369, BIO 377	
5	<input type="checkbox"/>	A minimum of 120 semester hours is required for the Bachelor of Science in Biology, Option: Computational Biology. (1000522)	120 hours	93 hours	27 hours	HIS 315L, HIS 315K, ECO 304L, GOV 305, GOV 307 ...	

Courses/hours not counting for specific degree requirements (may count towards total hour requirements)

Course	Grade	Semester	Unique	Type	School(s)	Curriculum Flags	Hours Not Counted	
SOC 302	INTRO TO THE STUDY OF SOCIETY	A	Fall 2017	45220	In-Residence	NASC	none	3
NSC 109	CONFERENCE COURSE-FRI	A	Spring 2018	46900	In-Residence	NASC	none	1
FR N601C	BEGINNING FRENCH	A	Summer 2018	81820	In-Residence	NASC	none	6
UTS 101	SEC TCHR EDUC PREP: STEP 1	A	Fall 2018	46970	In-Residence	NASC	none	1

Return to list of existing audits

Return to top

Courses listed at the bottom of your audit are considered **electives**. Electives are courses that are not fulfilling a specific degree requirement, but are counting towards your total hours.

- *If a course is counting towards an elective that you thought should count towards a degree requirement, you'll want to bring this to your advisor's attention right away.*

Entry-Level Audits

Entry-level audits are used to track your progress towards completing entry-level requirements. You should be running audits for your future major – not just entry-level audits. You are also encouraged to explore other degrees by running degree audits!

Being Familiar With your Audit

It is up to you, to make sure you're taking courses that keep you on track to graduate! You should run your audit regularly each semester to make sure that every course is counting as you think it should. At a minimum, you should be running your audits:

- **At the start of the semester**, when you still have time to change your schedule if needed
- **Prior to registration**, to make sure you know what requirements are remaining for your degree
- **After you've registered**, and after every time you've changed your registration, to ensure all classes are counting as they should.

If you believe your audit is not counting a course correctly, let your advisor know right away