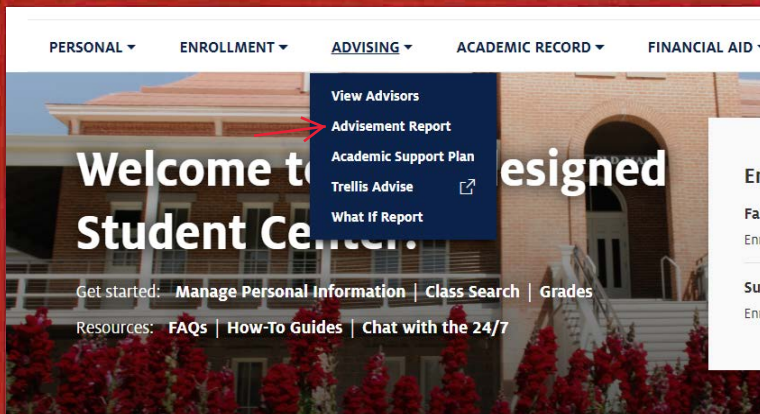
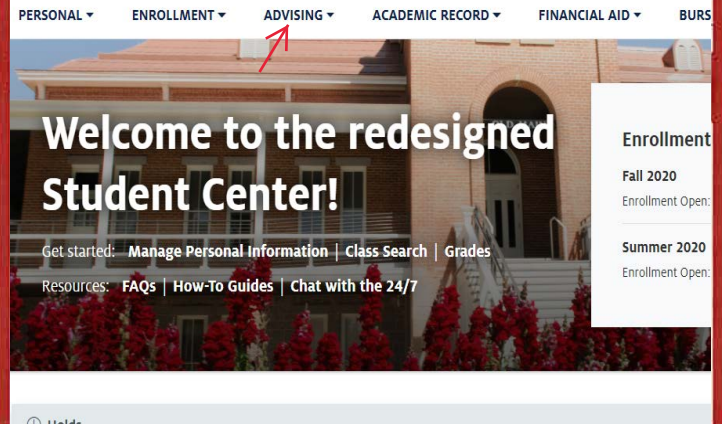


HOW TO VIEW YOUR ACADEMIC ADVISEMENT REPORT

1 Log onto uaccess.arizona.edu using your NetID and password.

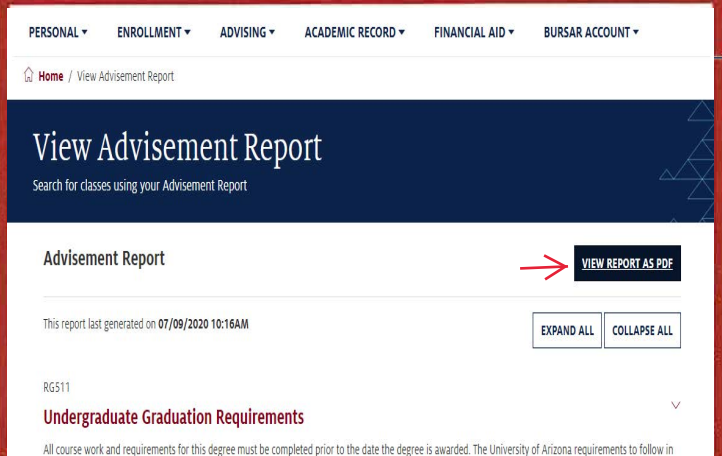
To access the Academic Advisement Report, first you will follow the tab titled "Advising"



2

Next, click on "Advisement report"

3 When the report appears, there are two options: you can click on "view report as PDF" to download the report or you can view your requirements in detail by clicking on "expand all" in its original format.



Academic Advisement Report
For Stephanie () prepared on 07/02/2018
Requested by BATCH USER

Graduation Requirements

Academic level	Required GPA	Actual GPA	GPA Status	Requirement Term
Undergraduate Career	2.000	3.206	Satisfied	Summer 2016
Natural Resources Major (BS)	2.000	4.000	Satisfied	Fall 2017
Conservation Biology Emphasis				Fall 2017
Science Thematic Minor	2.000	2.800	Satisfied	Summer 2016
Marine Science Emphasis Emphasis				Summer 2016
Unit Requirements	Required Units	Total Units *	In Progress Units	Unit Status
Units Required for this Degree	120.00	93.00	15.000	Not Satisfied
Upper Division Units	47.00	20.00	6.000	Not Satisfied

4

Your Academic Advisement Report is a computerized degree audit in UAccess, through which you should regularly check progress toward your educational goals. The advisement report checks courses for which you are registered or have completed against the requirements of your degree program(s) and provides an audit report.

IMPORTANT TERMS TO KNOW

SATISFIED Throughout your academic advisement report, you may see the word "Satisfied". This word does not necessarily mean what you think it does! In the UAccess language, "Satisfied" means that, with all past, current, and future listed enrollment on your UA record, the requirement is (or will be) complete. It is assumed that any coursework that has not yet been finished will be satisfactorily completed. If you drop or fail a class, then the requirement may revert to "Not Satisfied". Below is an example of a degree requirement that has been satisfied with the successful completion of a course.

General Education Tier I

(R522)

Satisfied: Complete each of the following areas.

Tier I Individuals & Societies

(R522/L10)

Satisfied: Complete 2 courses, 6 units total. Transfer students with quarter system credits may satisfy Tier One requirements with 2 courses and 5.34 units.

- **Units:** 5.34 required, 6.00 completed
- **Courses:** 2.00 required, 2.00 completed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type
Fall 2017	NSC	150C1	Sustainable Nutrition, Food	B	3.00			EN
Fall 2017	PSY	150A1	Structure of Mind & Behavior	B	3.00			EN

NOT SATISFIED

This term means that either (1) you have not yet completed (or registered for) the appropriate course(s) to complete the requirement, or (2) the course(s) needed to complete the requirement are not showing in that requirement. This may happen if you have a transfer course that does not automatically show up where it should to complete the requirement. Sometimes courses taken at UA do not end up where they should on the advisement report. Please contact Mr. Eric Johnson, the Undergraduate Academic Advisor in music for more information. The term "Not Satisfied" will also appear when your GPA is below the minimum for that requirement. Below is an example of the same degree requirement that has not yet been satisfied.

Tier II Natural Sciences

(R528/L40)

Not Satisfied: Complete 1 course, 3 units total. Transfer students with quarter system credits may satisfy Tier Two requirements with 2.67 units. Prerequisite course work in Tier 1 (NATS) must be completed prior to taking.

- **Units:** 2.67 required, 0.00 completed, 2.67 needed
- **Courses:** 1.00 required, 0.00 completed, 1.00 needed

Term	Subject	Catalog Nbr	Course Title	Grade	Units	RptCd	RqDes	Type

Courses Available

ACBS 310, ANTH 201, ANTH 257A, ANTH 257B, ANTH 258, ANTH 261, ANTH 324, ANTH 326, ANTH 327, ANTH 364, ANTV 364, ASTR 201, ASTR 202, ASTR 203, ASTR 204, ASTR 206, ASTR 208, ASTR 214, ATMO 325, ATMO 336, CHEM 257A, ECOL 206, ECOL 220, ECOL 223, ECOL 230, ECOL 280, ECOL 310, ENGR 225, ENGR 257A, ENGR 257B, ENGR 258, ENTO 310, ENVS 210, GEOG 220, GEOG 230, GEOG 240, GEOS 212, GEOS 214, GEOS 216, GEOS 218, GEOS 220, GEOS 222, HNRS 202H, HNRS 219, HWRS 201, HWRS 202, HWRS 203, HWRS 204, MCB 239, MCB 261, MIC 204, MIC 310, MNE 201, MSE 220, MSE 225, MSE 257A, MSE 257B, MSE 258, NSC 310, NSC 353, NSC 375, OPTI 200, PHIL 305, PHIV 305, PHYS 200, PSY 220, PTYS 206, PTYS 212, PTYS 214, SCI 203, SLHS 261, SLHS 263, SLHS 267, SLHS 270, SLHS 362, TLS 201, (***) (###)