Interpreting the Titan Degree Audit

This article covers how faculty, staff, and students can interpret the sections of the Titan Degree Audit (TDA).

Choose which TDA type you are viewing:

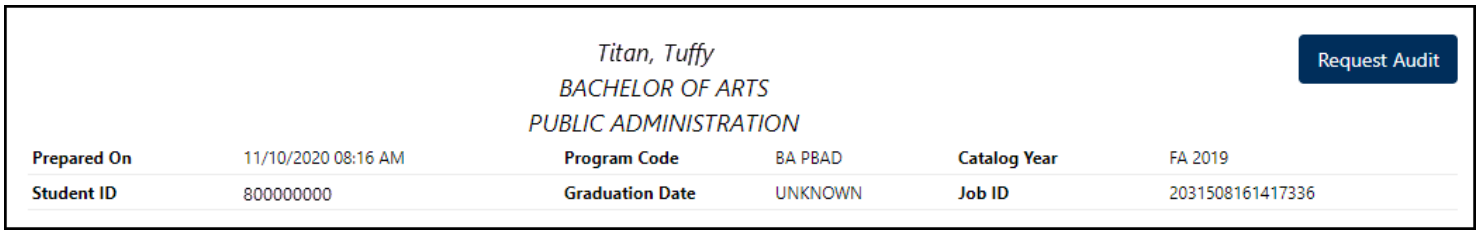
Undergraduate

Overview of TDA components

Generally the undergraduate student TDA consists of the following sections (click on a link below to jump to that section in this guide):

- Report Heading
- Graphs and pie chart
- Overview and General Education Requirements
- General Education Summary
- Major Requirements and Major GPA
- Upper Division Writing Requirement
- Courses Not Specifically Applied to Above Requirements (if applicable)
- Summary of Units

Report Heading



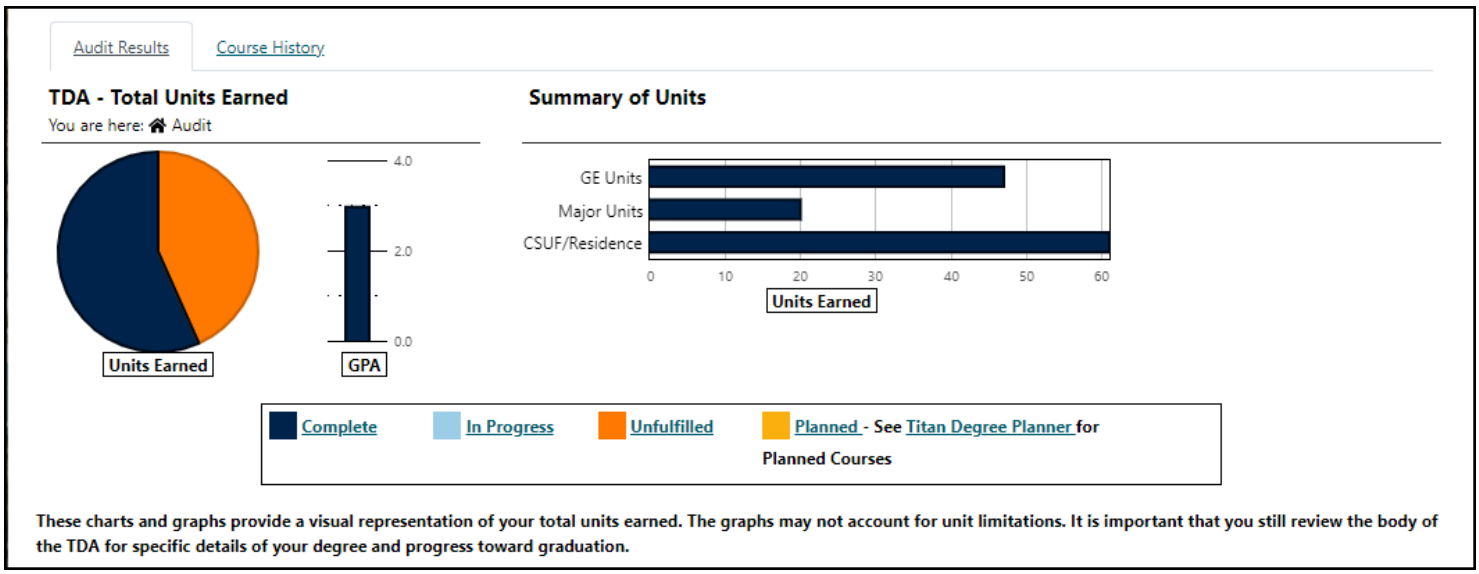
Titan, Tuffy
BACHELOR OF ARTS
PUBLIC ADMINISTRATION

Request Audit

Prepared On	11/10/2020 08:16 AM	**Program Code**	BA PBAD	**Catalog Year**	FA 2019
Student ID	800000000	**Graduation Date**	UNKNOWN	**Job ID**	2031508161417336

The Report Heading shows important information such as major, degree catalog year, and anticipated graduation date.

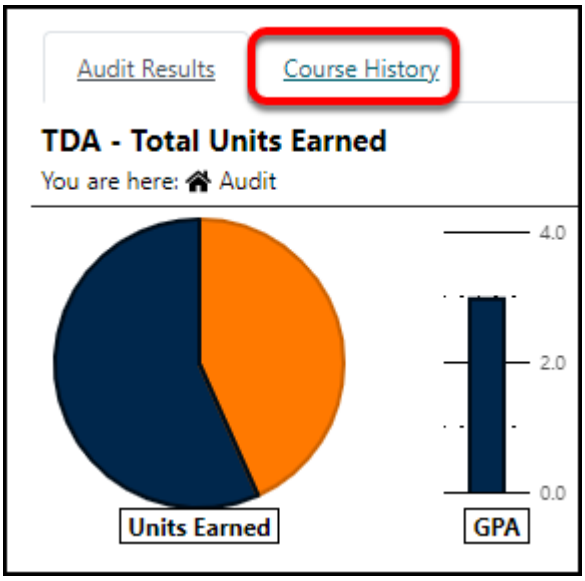
Graphs and pie chart



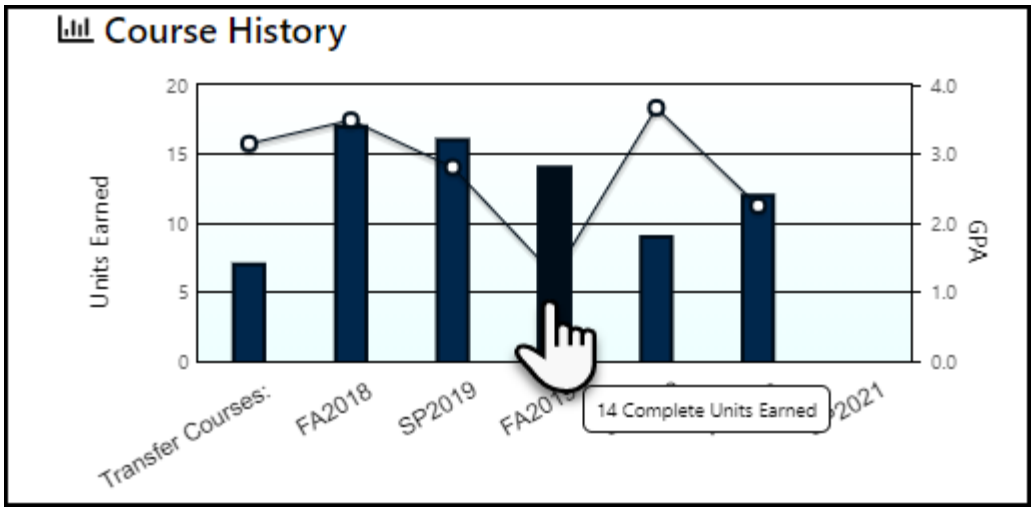
These charts and graphs are a visual representation of a student's progress towards degree requirements.

Course History graph and table

Click on the Course History tab to view a graph and table of courses taken.



Course History bar graph



The Course History bar graph shows the number of units that were completed in each semester along with a line indicating the GPA for each semester.

If you hover your mouse over the bar graph, the exact number represented in the graph will display.

If you click on a semester, the Course History table below the graph will filter to show just that one semester's courses.

Course History table

Click on green columns to filter course list below by term or use the 'filter by' drop down menu below. If you wish to return to the entire course list, just reset the 'filter by' settings to their 'generic' settings (usually the title of the filter such as 'Year' and 'Term')

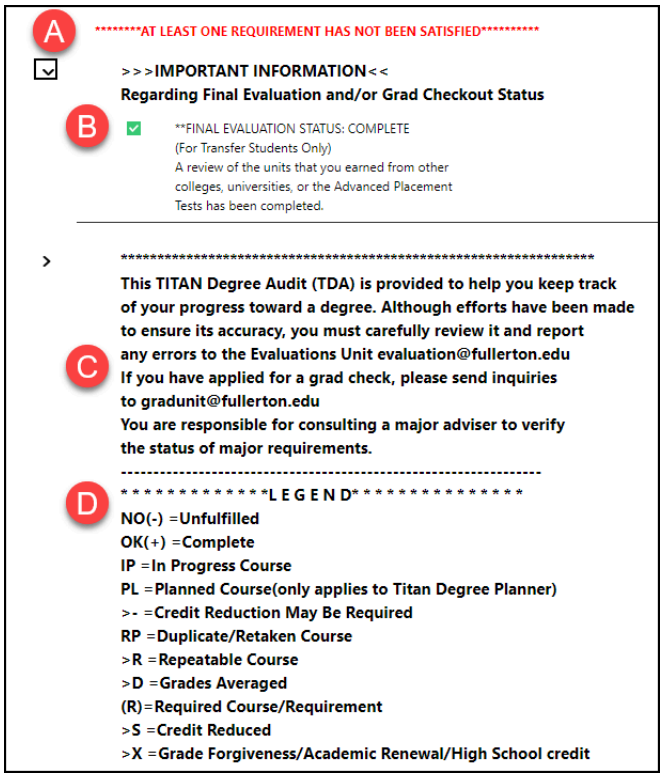
Filter by: Grade (4) FA2019

Term	Course Term	Transfer Course	Equivalent/CSUF Course	Units	Grade	Title
FA2019	FA19		POSC-305	3.00	B+	Intro State & Local Politics
FA2019	FA19		POSC-320	3.00	A	Intro to Pub Mgmt & Pol
FA2019	FA19		POSC-421	3.00	B-	Government and the Economy
FA2019	FA19		PSYC-341	3.00	C	Abnormal Psychology

The Course History table will list all courses that have been completed toward a degree as well as in-progress courses. You may filter these results by grade or by semester.

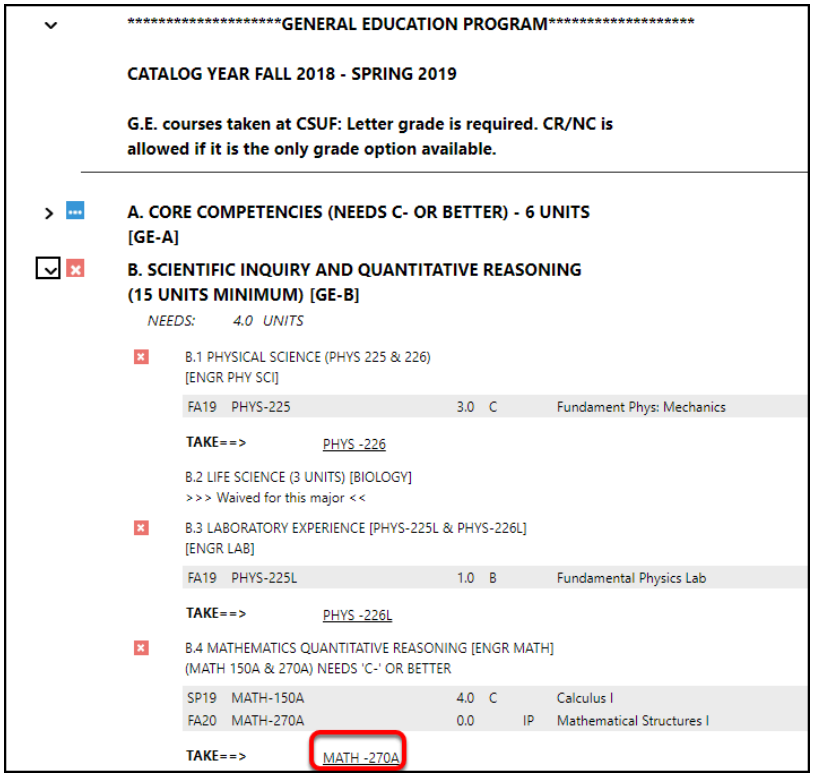
Titan Degree Audit Overview and General Education Requirements

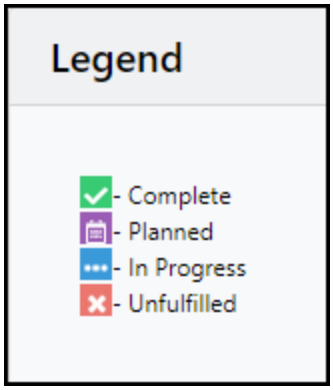
Final Evaluation, Grad Checkout, Contacts, and Legend



A. If there are unfulfilled requirements, you will see a notation at the top of the body of the TDA.
B. Final Evaluation will show the status of the evaluation of transfer coursework (if applicable). This section will also show the student's Grad Checkout Status when applicable.
C. Contact information for the Admissions & Records Evaluations Unit is listed if you find any errors on the TDA.
D. The Legend shows the symbols that are used throughout the TDA.

General Education Program





This section consists of the General Education requirements, starting with the Core Competencies. There are symbols next to each requirement indicating whether the requirement is complete, planned, in progress, or unfulfilled (the Legend is at the bottom of the TDA). When a requirement has been met, the course that met the requirement is listed along with the grade received. Where the requirement has not been met, a list of eligible courses appears.

Click on an eligible course to learn more about it.

Note that the planned courses will not appear unless the student has used [Titan Degree Planner] to plan their courses AND the Show Planned Courses option was selected when the TDA was run.

Note that if a transfer course met a GE requirement, the transfer school will show along with the course title. For articulated classes, the CSUF course title will show.

View eligible course details

Print this page.

MATH 270A - Mathematical Structures I (3)

First of two semesters of fundamental discrete mathematical concepts and techniques needed in computer-related disciplines. Logic, truth tables, elementary set theory, proof techniques, combinatorics and Boolean algebra. Must have completed four years of high school mathematics.

Undergraduate Course not available for Graduate Credit

This course information is from the 2020-2021 University Catalog. View this catalog.

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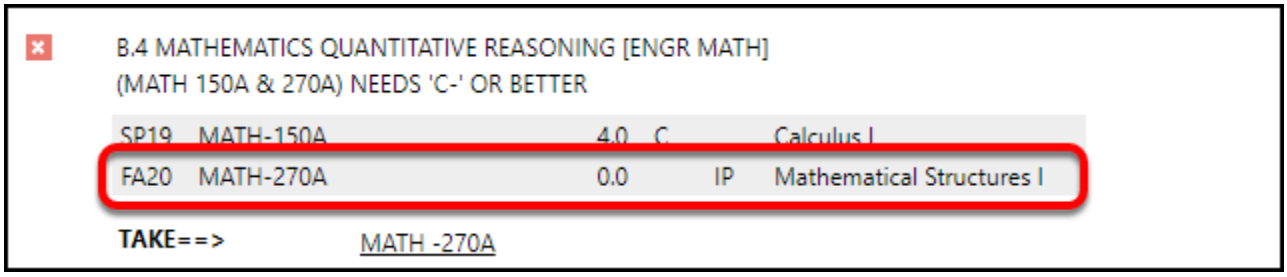
Powered by the Acalog™ Academic Catalog Management System™ (ACMS™).

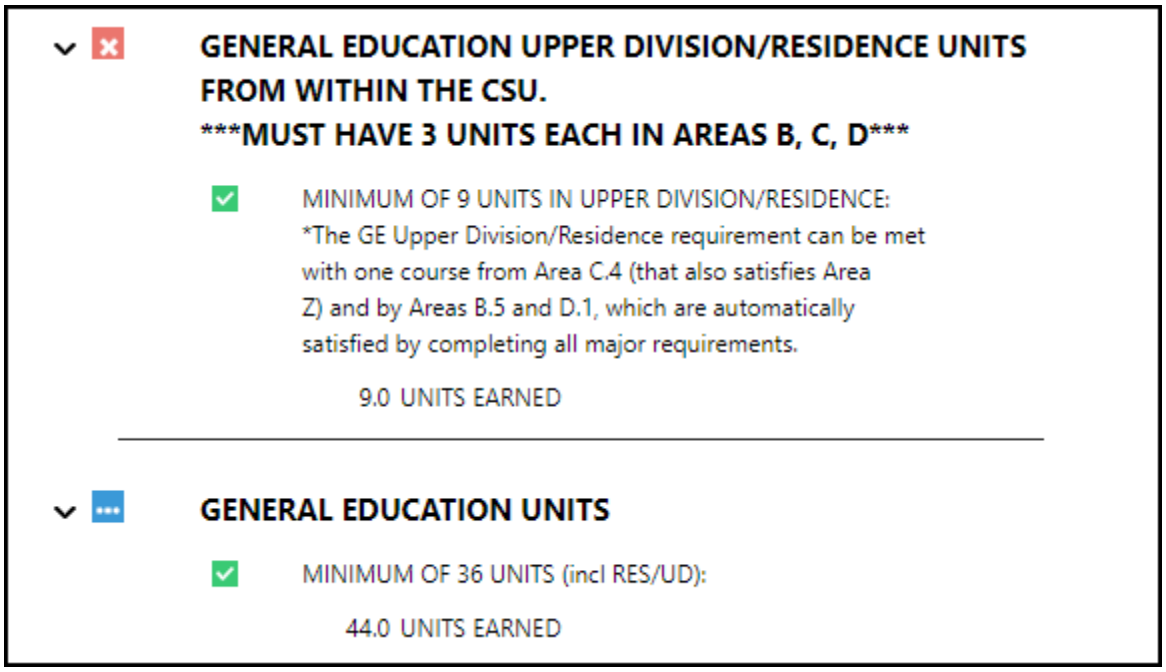
When you click on a course that meets a specific requirement, the university catalog details for the course appear in a new window. You can also print the details.

In Progress Courses



Courses that are in progress are shown as **IP**.

General Education Summary



At the end of the GE section is a summary of the units needed to meet general education requirements and how many units have been earned so far.

Titan Degree Audit Major Requirements

The list of major requirements varies per program. Most include the following course types:

- Core

- Required Concentration Courses
- Concentration Electives

GPA and Core Requirements

**********MAJOR REQUIREMENTS**********

Students are required to meet with their adviser every semester during the first year and at least once a year thereafter.

ENGINEERING MATH AND SCIENCE FOUNDATION COURSES(31 UNITS) ALL REQUIRED MATH AND PHYSICAL SCIENCE COURSES MUST BE COMPLETED WITH AT LEAST A C- GRADE TO COUNT AS PREREQUISITE COURSES OR AS CREDIT TOWARDS THE DEGREE.

[EGEEM&S]

SP19	MATH-150A	4.0	C		Calculus I
FA19	PHYS-225	3.0	C		Fundament Phys: Mechanics
FA19	PHYS-225L	1.0	B		Fundamental Physics Lab
FA20	MATH-150B	0.0		IP	Calculus II
FA20	MATH-270A	0.0		IP	Mathematical Structures I

NEEDS: 23.0 UNITS

TAKE==> MATH -150B, -250A, -250B, -270A PHYS -226, -226L, -227, -227L

REQUIREMENTS FOR THE MAJOR IN COMPUTER ENGINEERING

- All majors have a minimum grade point average requirement.
- In this major, Computer Engineering, there are Foundation Courses, Core Requirements, and Technical Electives.

GPA of Attempted Major Courses

GRADE POINT AVERAGE OF ALL ATTEMPTED ENGINEERING COURSES INCLUDING ALL RELATED COURSES APPLIED TOWARD THE MAJOR (2.00 MINIMUM REQUIRED)

15.0 UNITS EARNED

15.0 UNITS ATTEMPTED 32.10 POINTS 2.14 GPA

At the end of the major requirements, the latest units earned and GPA summary will display.

Upper Division Writing Requirement

UPPER-DIVISION BACCALAUREATE WRITING REQUIREMENT

COURSE REQUIREMENT

SS20	HUSR-385	3.0	A	Prog Design/Proposal Writing

NOTE: Effective May 25, 2012, undergraduate students are no longer required to take the EWP for their baccalaureate degree. Only graduate students whose program requires the EWP must take this exam.

The Upper Division Writing Requirement is specific to each major.

Courses Not Specifically Applied to Above Requirements

COURSES NOT SPECIFICALLY APPLIED TO ABOVE REQUIREMENTS

GENERAL ELECTIVES--THE CREDITS FROM THESE COURSES COUNT TOWARDS THE BACCALAUREATE DEGREE.

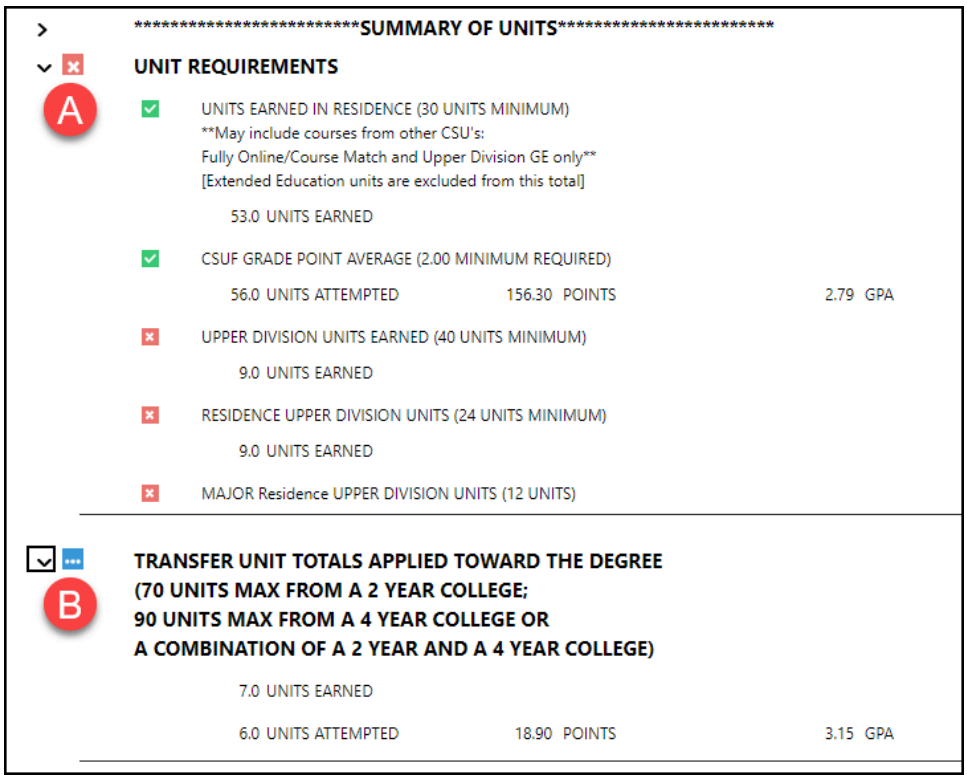
FA17	TRSFR0046	1.0	CR		COLLEGE RESEARCH SKILLS SBCC: ENG 120
FA18	MATH-125	5.0	B-		Precalculus
FA19	CPSC-121	0.0	F		Object-Oriented Programming
FA19	MATH-150B	4.0	D		Calculus II
FA20	CRJU-345	0.0		IP	Corrections

REMEDIAL/NONBACCALAUREATE COURSEWORK (NO DEGREE CREDIT)

SP15	NONBA0047	3.0	CR		PERSONAL PLANNING SBCC: PRO 138D

If the student has completed courses that are not specifically applied to GE or major requirements, they will be listed in this section as either counting towards the degree or no degree credit.

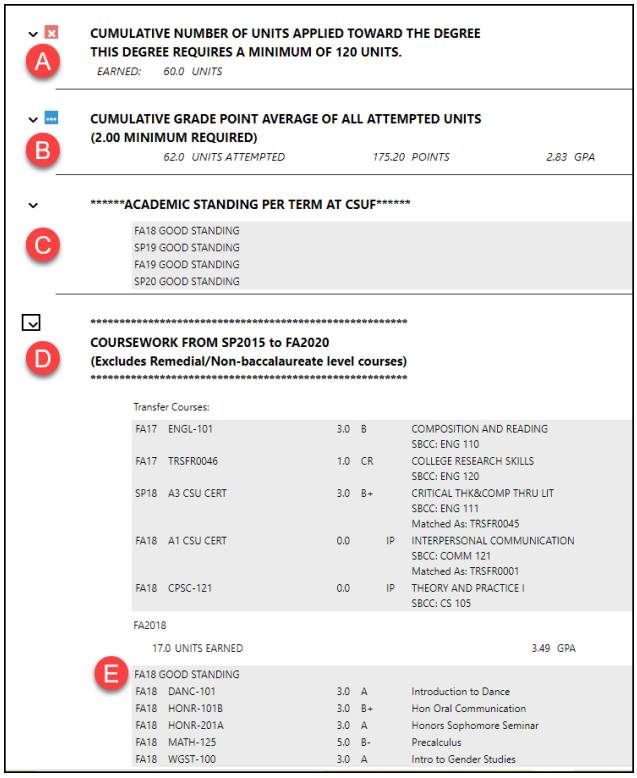
Summary of Units



The Summary of Units section provides overall information on unit and GPA requirements.

A. Unit Requirements indicates units earned at CSUF, CSUF GPA, upper division units earned, residence upper division units earned, and major residence upper division units earned.
B. Transfer Institution Totals indicates units earned and GPA from all of your transfer institutions (if applicable).

Cumulative Units, Cumulative GPA, Academic Standing and Coursework



A
CUMULATIVE NUMBER OF UNITS APPLIED TOWARD THE DEGREE
THIS DEGREE REQUIRES A MINIMUM OF 120 UNITS.
EARNED: 60.0 UNITS

B
CUMULATIVE GRADE POINT AVERAGE OF ALL ATTEMPTED UNITS
(2.00 MINIMUM REQUIRED)
62.0 UNITS ATTEMPTED 175.20 POINTS 2.83 GPA

C
******ACADEMIC STANDING PER TERM AT CSUF******

FA18	GOOD STANDING
SP19	GOOD STANDING
FA19	GOOD STANDING
SP20	GOOD STANDING

D
****
COURSEWORK FROM SP2015 to FA2020
(Excludes Remedial/Non-baccalaureate level courses)
****

Transfer Courses:

FA17	ENGL-101	3.0	B	COMPOSITION AND READING SBCC: ENG 110
FA17	TRSFR0046	1.0	CR	COLLEGE RESEARCH SKILLS SBCC: ENG 120
SP18	A3 CSU CERT	3.0	B+	CRITICAL THK&COMP THRU LIT SBCC: ENG 111 Matched As: TRSFR0045
FA18	A1 CSU CERT	0.0	IP	INTERPERSONAL COMMUNICATION SBCC: COMM 121 Matched As: TRSFR0001
FA18	CPSC-121	0.0	IP	THEORY AND PRACTICE I SBCC: CS 105

FA2018
17.0 UNITS EARNED 3.49 GPA

E
FA18 GOOD STANDING

FA18	DANC-101	3.0	A	Introduction to Dance
FA18	HONR-101B	3.0	B+	Hon Oral Communication
FA18	HONR-201A	3.0	A	Honors Sophomore Seminar
FA18	MATH-125	5.0	B-	Precalculus
FA18	WGST-100	3.0	A	Intro to Gender Studies

A. Cumulative Number of Units indicates the most current total number of units earned that are applicable to the undergraduate degree.
B. Cumulative GPA indicates the most current GPA for all attempted units applicable to the undergraduate degree.
C. Academic Standing indicates the student's academic standing for each semester.
D. Coursework provides a historical listing of courses completed at other institutions and all courses enrolled in and/or completed at CSUF by semester.
E. Note for each semester, the student's academic standing is listed.

Graduate

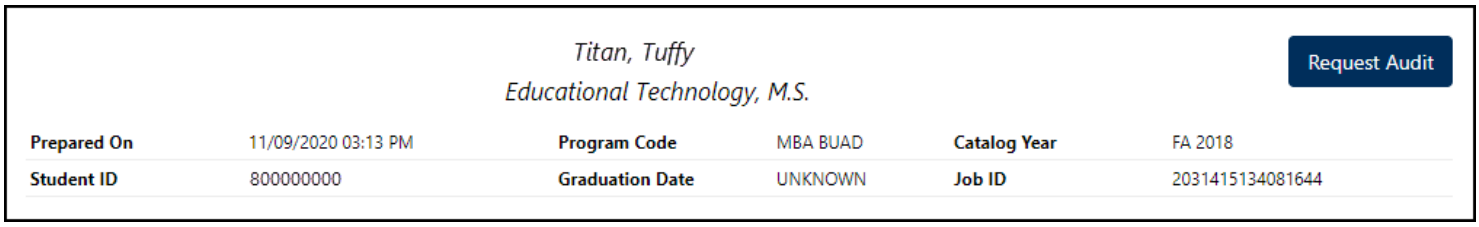
Overview of TDA components

Generally the graduate student TDA consists of the following sections (click on a link below to jump to that section in this guide):

- Report Heading
- Graphs and pie chart

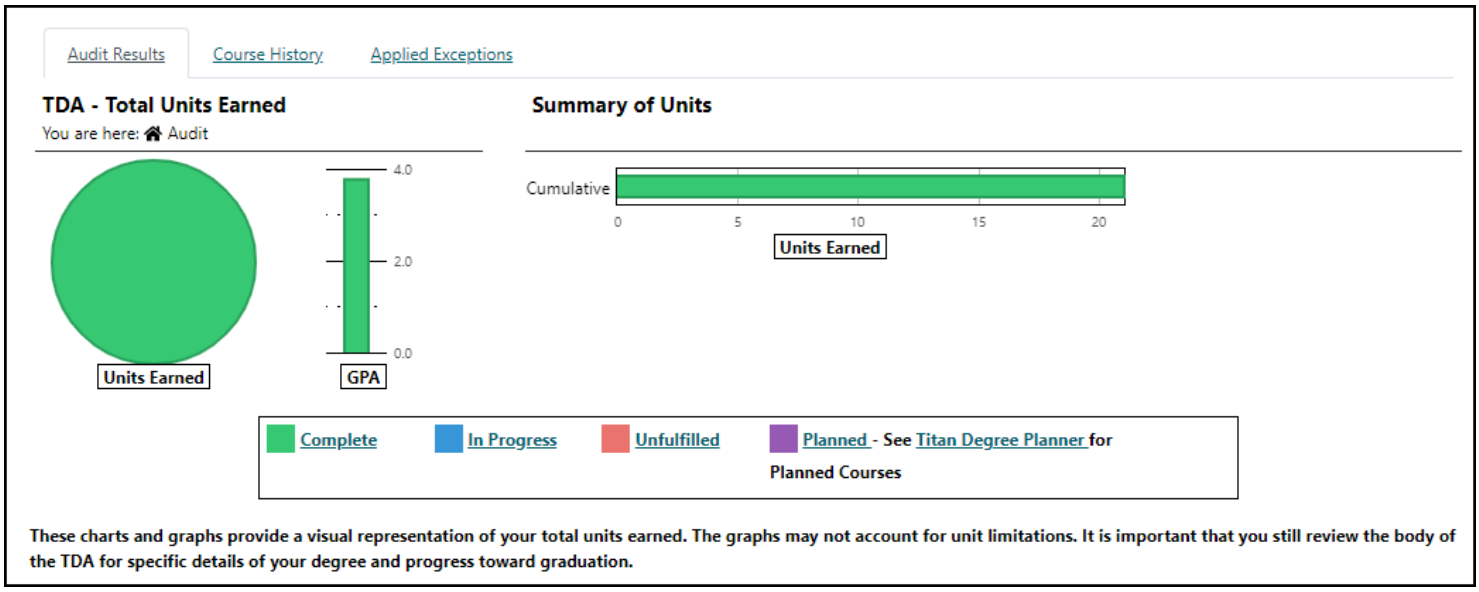
- Overview and Student Standing/Degree Checkout
- Study Plan Courses
- Study Plan GPA Requirement and Graduate GPA Requirement
- Resident Units Requirement, Minimum Graded Unit Requirement, and Time Limit for Completion
- Coursework

Report Heading



The Report Heading shows important information such as major, degree catalog year, and anticipated graduation date.

Graphs and pie chart

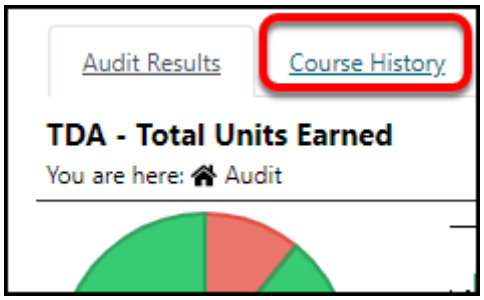


The “TDA Total Units Earned” pie chart and the “GPA” bar graph (figures on the left) indicate the units and GPA of the grad student’s Study Plan courses. The “Summary of Units” bar (figure on the right) indicates the number of graded units that a student earned while enrolled in the current program. Consequently, the “TDA- Total Unites

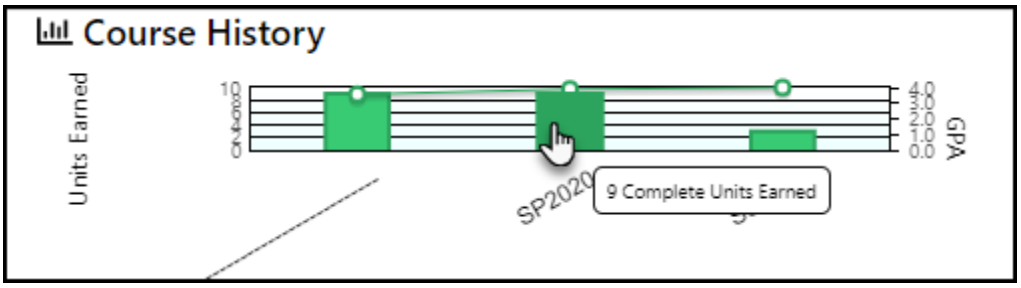
Earned" pie chart and the "Summary of Units" bar graph may indicate different numbers.

Course History graph and table

Click on the Course History tab to view a graph and table of courses taken.



Course History bar graph



The Course History bar graph shows the number of units that were completed in each semester along with a line indicating the GPA for each semester.

If you hover your mouse over the bar graph, the exact number represented in the graph will display.

If you click on a semester, the Course History table below the graph will filter to show just that one semester's courses.

Course History table

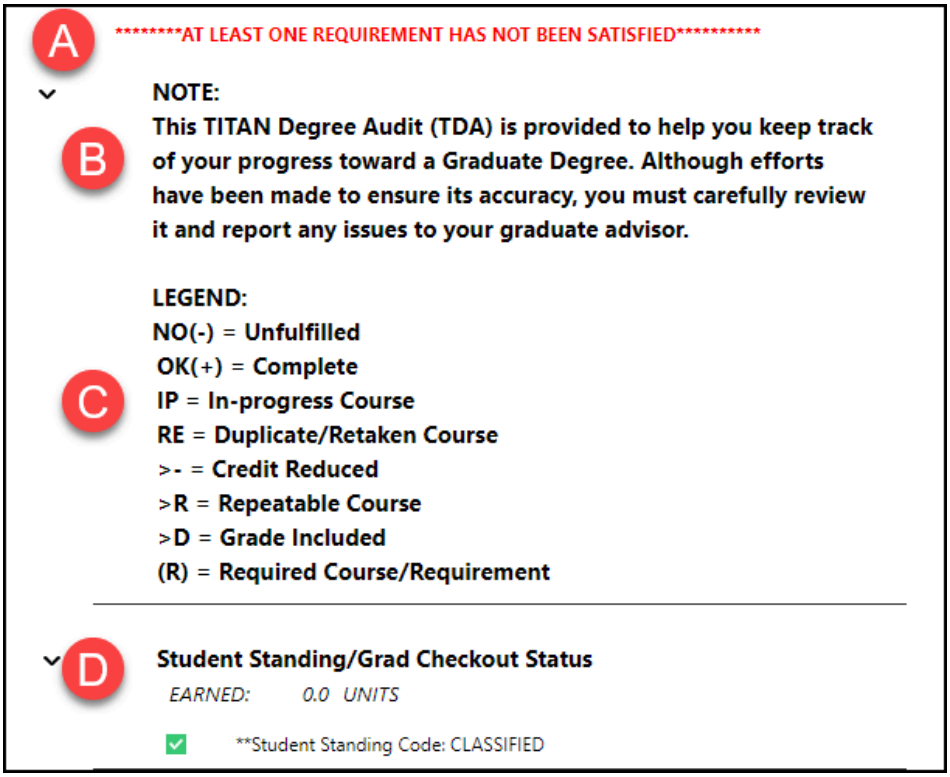
Click on green columns to filter course list below by term or use the 'filter by' drop down menu below. If you wish to return to the entire course list, just reset the 'filter by' settings to their 'generic' settings (usually the title of the filter such as 'Year' and 'Term')

Filter by: Grade (3) SP2020

Term	Course Term	Transfer Course	Equivalent/CSUF Course	Units	Grade	Title
SP2020	SP20		EDEL-518A	3.00	A-	Issues Inst Design Sftwre
SP2020	SP20		EDEL-518B	3.00	A	Multimedia Dev Instr Clas
SP2020	SP20		EDEL-529	3.00	A	Gr St:Lrng Thry Clsrm Use

The Course History table will list all courses that have been completed toward a degree as well as in-progress courses. You may filter these results by grade or by semester.

Titan Degree Audit Overview and Student Standing/Degree Checkout



A. If there are unfulfilled requirements, you will see a notation at the top of the body of the TDA.

B. Contact your graduate advisor if you have any questions about the TDA or find any errors.
C. The Legend shows the symbols that are used throughout the TDA.
D. Student Standing/Grad Checkout Status will show if a graduate student has been classified and their graduate degree checkout status once applicable.

Study Plan Courses

Study Plan Courses

1) Required Courses (27 units)

21.0 UNITS EARNED 7 COURSES TAKEN 3.77 GPA

FA19	EDEL-511	3.0	A-		Survey Educ Research
FA19	EDEL-515	3.0	B		Tech & Prob Solvg Schools
FA19	EDEL-523	3.0	A		Dist Ed Issues in Schools
SP20	EDEL-518A	3.0	A-		Issues Inst Design Sftwre
SP20	EDEL-518B	3.0	A		Multimedia Dev Instr Clas
SP20	EDEL-529	3.0	A		Gr St:Lrng Thry Clsrm Use
SS20	EDEL-522	3.0	A		Web Design for Instruction
SS20	EDEL-536	0.0		IP	Curriculum Theory & Develop

NEEDS: 6.0 UNITS

TAKE==> EDEL -536, -590

2) Culminating Experience (3 units)

NEEDS: 3.0 UNITS

TAKE==> EDEL -594

Legend

- Complete
- Planned
- In Progress
- Unfulfilled

This section consists of the degree requirements, starting with the Required Courses. Study Plans will vary by degree, but generally they are 30 units total. In the above example, 27 units are listed as Required Courses and 3 units are listed as Culminating Experience.

There are symbols next to each requirement indicating whether the requirement is complete, planned, in progress, or unfulfilled (the Legend is at the bottom of the TDA). When a requirement has been met, the course that met the requirement is listed along with the grade received. Where the requirement has not been met, a list of eligible courses appears.

Click on an eligible course to learn more about it.

> *Note that the planned courses will not appear unless the student has used [Titan Degree Planner]() to plan their courses AND the Show Planned Courses option was selected when the TDA was run.*

Study Plan GPA Requirement and Graduate GPA Requirement

Study Plan GPA Requirement

21.0 UNITS ATTEMPTED *79.20 POINTS* *3.77 GPA*

FA19	EDEL-511	3.0	A-		Survey Educ Research
FA19	EDEL-515	3.0	B		Tech & Prob Solvg Schools
FA19	EDEL-523	3.0	A		Dist Ed Issues in Schools
SP20	EDEL-518A	3.0	A-		Issues Inst Design Sftwre
SP20	EDEL-518B	3.0	A		Multimedia Dev Instr Clas
SP20	EDEL-529	3.0	A		Gr St:Lrng Thry Clsrm Use
SS20	EDEL-522	3.0	A		Web Design for Instruction
SS20	EDEL-536	0.0		IP	Curriculum Theory & Develop

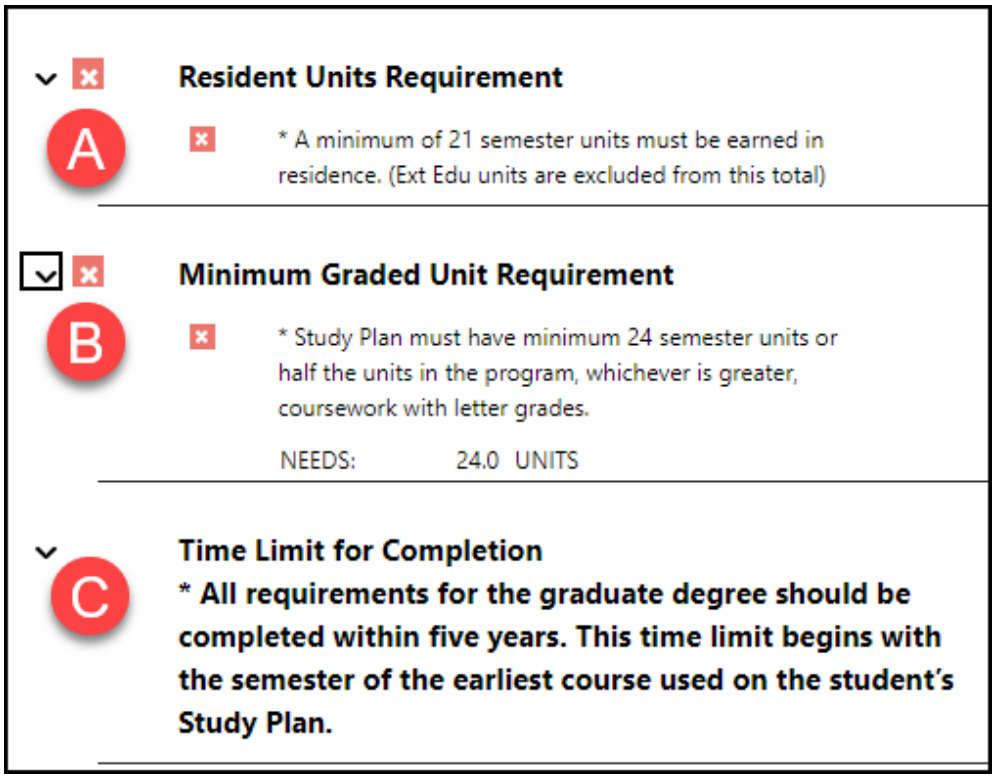
Graduate GPA Requirement

21.0 UNITS ATTEMPTED *79.20 POINTS* *3.77 GPA*

FA19	EDEL-511	3.0	A-		Survey Educ Research
FA19	EDEL-515	3.0	B		Tech & Prob Solvg Schools
FA19	EDEL-523	3.0	A		Dist Ed Issues in Schools
SP20	EDEL-518A	3.0	A-		Issues Inst Design Sftwre
SP20	EDEL-518B	3.0	A		Multimedia Dev Instr Clas
SP20	EDEL-529	3.0	A		Gr St:Lrng Thry Clsrm Use
SS20	EDEL-522	3.0	A		Web Design for Instruction
SS20	EDEL-536	0.0		IP	Curriculum Theory & Develop

A grade-point average (grade points divided by units attempted) of at least 3.0 is required for graduation with a graduate degree. This grade-point average applies to 1) all 400-, 500- and 600-level units attempted subsequent to admission to a degree program; and 2) all units required on the graduate Study Plan including transfer courses.

Resident Units Requirement, Minimum Graded Unit Requirement, and Time Limit for Completion



A. Resident Units Requirement will list the courses/units that the student has completed (or is in progress) towards this requirement.
B. Minimum Graded Unit Requirement will list the courses/units that the student has completed (or is in progress) towards this requirement.
C. Time Limit for Completion is a reminder that all requirements should be completed within five years starting from the semester of the earliest course on the student's Study Plan.

Coursework

COURSEWORK FORM FA2018 TO FA2020

Graduate Courses:

FA2018

6.0 UNITS EARNED 3.65 GPA

FA18	ACCT-510	3.0	B+	Financial Accounting
FA18	ISDS-361A	3.0	A	Business Analytics I

SP2019

6.0 UNITS EARNED 4.00 GPA

SP19	ECON-515	3.0	A	Microecon Perspectv for Mgrs
SP19	MGMT-524	3.0	A	Sem Org Behavior

FA2019

6.0 UNITS EARNED 3.70 GPA

FA19	MGMT-525	3.0	A-	Sem: Team Leadership
FA19	MGMT-555	3.0	A-	Leadership Dynamics

Coursework provides a historical listing of all courses enrolled in and/or completed at CSUF by semester along with the grade, units earned, and GPA.

Need More Help?

Undergraduate Students

- For misplaced or unevaluated GE courses, contact the Academic Advising Center in UH-123 at 657-278-3606.
- For misplaced or unevaluated major courses, contact the major department and the major department advisor can send a Titan Degree Audit exception if necessary.
- For missing transfer coursework or other issues/questions, contact the TItan Degree Audit office at tda@fullerton.edu.
- Visit the TDA website.

Graduate Students

- Contact your graduate advisor with any questions or issues about your Titan Degree Audit.

All Students

- Technical issues with the TDA or accessing it? Contact the Student IT Help Desk at StudentITHelpDesk@fullerton.edu or 657-278-8888.

Faculty and Staff

- To communicate to the TDA office the need for modifications to a TDA, please submit a Titan Degree Audit Exception Form. Modifications may include course waivers, substitutions, equivalencies, and/or advisor-approved courses.
- If you are unable to access the Titan Degree Audit Exception Form or have any additional questions, please email tda@fullerton.edu.
- Technical issues with the TDA or accessing it? Contact the IT Help Desk at helpdesk@fullerton.edu or 657-278-7777.

Please note that major requirements are based on the student's degree catalog year.