



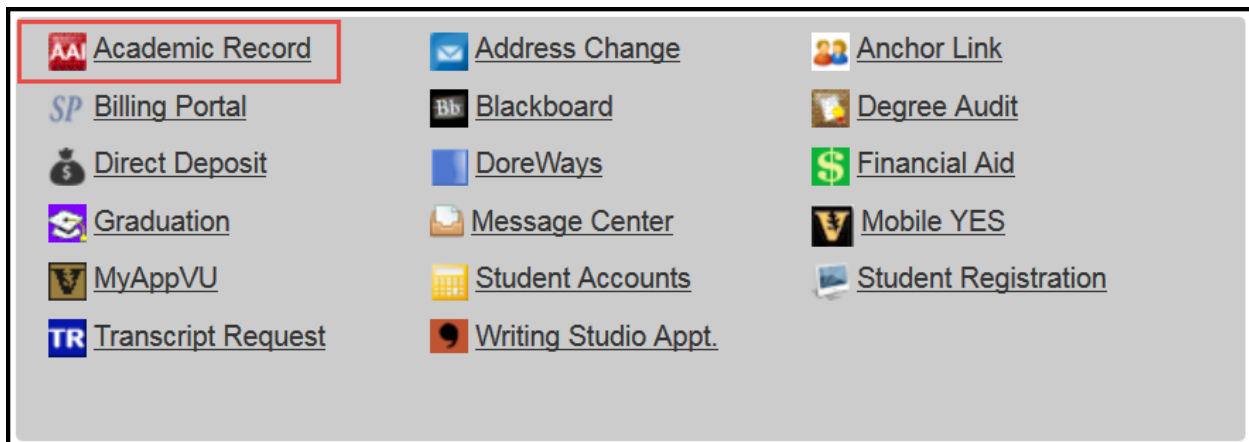
YES User Guide

Academic Record

The Academic Record displays your career information, academic detail for your Vanderbilt record, and external information such as previous school(s) attended, testing credit, transfer credit, and test scores. The Academic Record is available through the YES suite of applications.

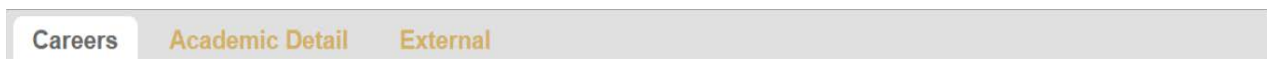
Navigating to the Academic Record

1. Log in to [YES](#) using your VUnetID and e-password.
2. On the student landing page, click Academic Record.



Navigating the Academic Record

The academic record has three tabs: Careers, Academic Detail, and External. The default view is Careers.



Career

Under Careers, students can view their school, expected degree, expected graduation term, classification, major(s), minor(s), cumulative GPA, adviser(s), and sorted courses report.

Careers
Academic Detail
External

Undergraduate (2012 FALL - 2016 SPRING)

School: School of Engineering	Major(s): Biomedical Engineering
Expected Degree: Bachelor of Engineering	Minor(s): Psychology
Expected Term: 2016 Spring	
Classification: Senior	
GPA: Earned Hours: 126.0 Quality Points: 391.6 Quality Hours: 105.0	
ADVISER(s):	Sorted Courses Report

Academic Detail

The Academic Detail screen will list your progress by semester. Grade term reports are available by semester. Mid-term deficiency reports also appear on the Academic Detail tab when a mid-term deficiency has been assigned.

▼ Advanced

2016 SPRING

Undergraduate
School: School of Engineering [Grade Term Report](#)
Major(s): Biomedical Engineering

Course	Course Title	Instructor(s)	Grade	VU Credit	In Prgrs	Q. Hrs	Q. Pts	GPA
BME-3890-01	Special Topics: Bioengin Failure- -Mech & Ram	David Merryman		0.0	3.0	0.0	0.0	
BME-4951-01	Design BME Engr Sys II	Matthew Walker		0.0	3.0	0.0	0.0	
BSCI-2520-01	Biochemistry	Charles K. Singleton		0.0	3.0	0.0	0.0	
PSY-PC-1250-04	Developmental Psychology	Julia Noland		0.0	3.0	0.0	0.0	
PSY-PC-2110-08	Intro Statistical Analys	Laura R. Novick		0.0	3.0	0.0	0.0	
Term Totals:				0.0	15.0	0.0	0.0	0.000
Cumulative Totals:								

2015 FALL

Undergraduate
School: School of Engineering [Grade Term Report](#)
Major(s): Biomedical Engineering

Course	Course Title	Instructor(s)	Grade	VU Credit	In Prgrs	Q. Hrs	Q. Pts	GPA
BME-3300-01	Biomed Instrumentation	William A. Grissom		4.0	0.0	4.0		
BME-3300-02	Biomed Instrumentation	William A. Grissom		0.0	0.0	0.0	0.0	⚠
BME-3860-01	Undergraduate Research	Franz J. Baudenbacher		2.0	0.0	2.0		
BME-4600-01	Intro to Tissue Engr	Hak-Joon Sung		3.0	0.0	3.0		
BME-4900W-03	Biomedical Engr Lab	Patricia K. Russ Amanda R. Lowery		0.0	0.0	0.0	0.0	⚠
BME-4900W-05	Biomedical Engr Lab	Amanda R. Lowery		3.0	0.0	3.0		
BME-4950-01	Design BME Engr Sys I	Matthew Walker		2.0	0.0	2.0		
BME-4959-01	Sr Engr Design Seminar	Matthew Walker		1.0	0.0	1.0		
Term Totals:				15.0	0.0	15.0	54.2	
Cumulative Totals:					0.0			

External

The external tab lists previous institutions and all credits earned outside of Vanderbilt University.

- Testing credit will list the Vanderbilt University equivalent, Vanderbilt course title, test type, and Vanderbilt University credit.
- Transfer credit will list the transfer school, transfer school course code, transfer school course title, career to which the course applies, semester taken, Vanderbilt University equivalent, Vanderbilt University credit, and grade earned at Vanderbilt.
- Test lists test name, date, and score.

High Schools							
[Redacted]							

Testing Credit			
Course	Course Title	Test Type	VU Credit
MATH-155A	Accelerated Single-Variable Calculus I	AP	4.0
MATH-155B	Accelerated Single-Variable Calculus II	AP	4.0
SPAN-104	Intermediate Spanish	International Baccalaureate	5.0

Transfer Credit							
School	Course	Course Title	Career	Taken	VU Equivalent	VU Credit	Grade
[Redacted]	EBIO-1220	General Biology 2	Undergrad	Summer 2015	BSCI-1511	3.0	T
[Redacted]	EBIO-1240	General Biology 2 Lab	Undergrad	Summer 2015	BSCI-1511L	1.0	T
[Redacted]	PHYS-1120	General Physics 2	Undergrad	Summer 2013	PHYS-1602	3.0	T
[Redacted]	PHYS-1140	Experimental Physics 1	Undergrad	Summer 2013	PHYS-1602L	1.0	T

Test		Score
- ACT - April 1, 2011		
Composite		[Redacted]
English		[Redacted]
Math		[Redacted]
Reading		[Redacted]
Science		[Redacted]
+ SAT II - May 7, 2011		
+ ACT - June 1, 2011		
+ SAT I - October 1, 2011		

Be sure to log out of YES when you have finished using the application.