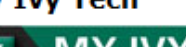




- The goal GPA you want
- The GPA you average per term
- The minimum possible GPA you can attain



The screenshot shows the top of the My Ivy Tech website. At the top left is the "My Ivy Tech" logo. To its right are three small icons: a square, a download arrow, and a close 'X'. Below the logo is a green banner with the "MY IVY TECH" logo and the text "formerly Self-Service Banner". Below the banner is a dark green "STUDENT LINKS:" menu. The "Degree Completion Tracker >" link is highlighted with a red rectangle.

Create a new Plan

Preferred	Name	Action	Updated	User	PDF
	ACP_20150105_AS <u>Business</u> <u>Administration</u>	Select an Action... ▾	Jan 5, 2015	jcermean	

Roadmap: 2014-2015 AS Business Administration
6 Hours

Plan: ACP_20150105 AS Business Administration
17 Hours

Program: AS Business Administration
Effective: Fall 2014
On-Time Graduation Date: Fall 2015
View Program information for this major at [Program Information](#)
View Career Paths for this major at [Career Services](#)

Expand All / Collapse All

Spring 2015
6 Hours

Plan: ACP_20150105_AS Business Administration 17 Hours

Graduation Goal GPA: 3.000	
Projected Cumulative GPA: 2.705	

[Expand All / Collapse All](#)

Term	Hours	Action
> Spring 2015	6 Hours	
> Summer 2015	3 Hours	
> Fall 2015	8 Hours	
> Spring 2016	0 Hours	

Goal GPA Calculator

Projected Cumulative GPA:	2.705
Current GPA Hours:	125
Remaining GPA Hours:	0

Calculate Graduation Goal GPA based on:

- ☒ Graduation Goal GPA I want
- ☐ GPA I can average per term
- ☐ Maximum possible GPA

Graduation Goal GPA:	3.000
Average GPA needed per term:	0.000

Disclaimer: The GPA calculator provides unofficial GPA projections and is provided to help you plan your grades as you plan your courses. It may account for institutional repeat policies or transfer grade policies. Be sure to see your university catalog or your academic advisor for specific information on planning your GPA.

Graduation Goal GPA:	3.000
Projected Cumulative GPA:	2.705

[Expand All](#) / [Collapse All](#)