


Running a Degree Evaluation for students under the Integrative Core (I-Core) vs. the Distributive Core (D-Core)




From your advisee list, choose the View option under the Degree Evaluation column.

Advisee Listing											Michelle M. Walker Fall 2015 Sep 30, 2015 12:09 pm	
John Carroll University Graduates appear in red. Advisees are listed first alphabetically by Advisee Type , then by name.												
Advisee Listing												
Student Name/Priority Registration Time	ID	Advisor Type	Student Information	Holds	Test Scores	Transcript	Degree Evaluation	Transfer Evaluation	Released for Registration	Schedule		
Bulsara, Farrokh --	B00275107	Freshmen/Sophomore Advisor	View	View	View	View	View	View	YES	View		
May, Brian H. --	B00275106	Freshmen/Sophomore Advisor	View	View	View	View	View	View	YES	View		
Email your advisees 												

I-CORE:

When you choose an I-Core student, the program listed will be UNDECLARED and their INTENDED majors/minors/concentrations will be listed below it.

For these students, you will choose **Generate New Evaluation**. This will run an evaluation based on all of their intended majors/minors/concentrations currently coded in Banner.

Degree Evaluation		Michelle M. Walker Sep 30, 2015 12:16 pm	
Information for Brian H. May			
 1. At the bottom of the page, click "Generate New Evaluation" ** 2. Select the program and under "Select a Term," select the term you entered JCU 3. Click "Generate Request" 4. Select "Detail Requirements" and submit (Printer Friendly, if you plan to print it)			
**If you are not officially admitted to your major, you will need to go to "What-if Analysis" and enter your intended major to run a Degree Evaluation. You will be asked to enter both your "Entry Term" (the term you entered JCU) and your "Evaluation Term" (the current semester).			
Curriculum Information			
Primary Curriculum			
Program:	Undeclared		
Catalog Term:	Fall 2015		
Level:	Undergraduate		
Campus:			
College:	Arts & Sciences		
Degree:	Unknown/NotRcvd/Undeclared		
Department:	Biology		
Department:	Communication & Theatre Arts		
Minors:	Philosophy		
			
[View Previous Evaluations] Generate New Evaluation What-if Analysis]			

Click on the radio button next to the program, select the student's JCU catalog (entry) term and click Generate Request.

Generate New Evaluation

Michelle M. Walker
Sep 30, 2015 12:20 pm

Information for [Brian H. May](#)

To generate a new evaluation, select a program, degree, major, **catalog term**(term you entered **John Carroll**) and select generate request.

Program: Undeclared
Degree: Unknown/NotRcvd/Undeclared
Field of Study: Biology

Catalog Term:


[Return To Menu](#)

Next, select Detail Requirements and click Submit.

Degree Evaluation Display Options

Michelle M. Walker
Sep 30, 2015 12:30 pm

Information for [Brian H. May](#)


 Please select the desired display.

Detail Requirements

[Return To Menu](#)

The degree evaluation will show that 120 credits are required. It will pull the requirements for all of the intended majors/minors/concentrations currently coded in Banner.

Information for [Brian H. May](#)

 This is NOT an official evaluation. For info on printing in **Landscape** [Click Here](#).

Program Evaluation

Program :	Undeclared	Catalog Term :	Fall 2015
Campus :		Evaluation Term :	Fall 2015
College :	Arts & Sciences	Expected Graduation Date :	
Degree :	Unknown/NotRcvd/Undeclared	Request Number :	4
Level :	Undergraduate	Results as of :	Sep 30, 2015
Field of Study :	Biology Communication & Theatre Arts Biology	Minors :	Philosophy
		Concentrations :	

	Met	Credits		Courses	
		Required	Used	Required	Used
Total Required :	No	120.000	12.000		5
Last Number Institutional Required :	No	30.000	12.000		5
...Out of Last Earned :	No	30.000	12.000		5
Program GPA :	Yes	.00	.00		
Overall GPA :	No	2.00	.00		
Other Course Information					
Transfer :			0.000		0
In Progress :			12.000		5



*** This is NOT an official evaluation. ***

Area : Integrative Core Curriculum - Not Met

Met	Condition	Description	Required Credits	Required Courses	Used Credits	Used Courses
No		Found Comp - Writ & Oral Expr			3.000	1
No	AND	Found Comp - Quant Analysis			0.000	0

If for any reason you need to run a 'What-If' analysis for I-Core students, you will choose one of the following programs to evaluate the student under: **Bachelor of Arts, Bachelor of Arts in Classics, Bachelor of Science-Bus Admin, Bachelor of Science, or Bachelor of Science-Economics.**

What-if Analysis Michelle M. Walker
Sep 30, 2015 12:37 pm

Information for [Brian H. May](#)

Step 2 : Please select the program you would like to evaluate.

Entry Term: Fall 2015
Program:

RELEASE: 8.4

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None
Accountancy: BSBA
Accountancy: MBA
Accountancy: MS
Art History-BA
Arts and Sciences Undeclared
Bachelor of Arts
Bachelor of Arts in Classics
Bachelor of Science
Bachelor of Science-Bus Admin
Bachelor of Science-Economics
Biology-BS
Biology: MA
Biology: MS
Business - Undeclared
Business Info Sys-Bus Analysis
Business Info Sys-MIS/CS
Business Info Sys-Prod/Ops
Business Info Sys-Sys Analysis
Business Logistics: BSBA

[Student Enrollment](#) | [View Previous Evaluations](#) | [Generate New Evaluation](#)]

After you choose their degree program, you will select the major(s) you to evaluate the student under.

What-if Analysis Michelle M. Walker
Sep 30, 2015 12:38 pm

Information for [Brian H. May](#)

Step 3 : Select a major.

Entry Term: Fall 2015
Program: Bachelor of Science
Level: Undergraduate
Degree: Bachelor of Science
College: Arts & Sciences
Campus:

First Major:

None
Accountancy and Department: Accountancy
Art History and Department: Art History & Humanities
Biology and Department: Biology
Business Logistics and Department: Management, Mktng, Logistics
Cell & Molecular Biology and Department: Biology
Chemistry and Department: Chemistry
Classics and Department: Classical & Modern Languages
Communication & Theatre Arts and Department: Communication & Theatre Arts
Computer Information Systems and Department: Mathematics-Computer Science
Computer Science and Department: Mathematics-Computer Science
East Asian Studies and Department: Interdisciplinary Programs
Economics and Department: Economics and Finance
Education and Department: Education & School Psychology
Engineering Physics and Department: Physics
English and Department: English
Environmental Science and Department: Biology
Exercise Science and Department: Counseling & Exercise Science
Finance and Department: Economics and Finance
French and Department: Classical & Modern Languages


[Generate New Evaluation](#)]

You can also choose the **Add More** option to add attached major concentrations, minors, and second majors to evaluate. (It will be necessary to click on the **Add More** button multiple times to add minors and second majors). Click **Submit**. **Note: Concentrations are what were formerly known as 'tracks' and the options that appear in the drop-down menu are the concentrations that are attached to the major that was selected. Also note that you may select a secondary major that does not have the same degree program.*

What-if Analysis

Michelle M. Walker
Sep 30, 2015 12:39 pm

Information for [Brian H. May](#)

 **Step 4** : Select up to three concentrations.

Entry Term:	Fall 2015
Program:	Bachelor of Science
Level:	Undergraduate
Degree:	Bachelor of Science
College:	Arts & Sciences
Campus:	

First Major:	Biology
First Department:	Biology
Concentration 1:	Neuroscience ▼
Concentration 2:	None ▼


[\[Current Enrollment \]](#) | [\[Current Enrollment \]](#) | [\[View Previous Evaluations \]](#) | [\[Generate New Evaluation \]](#)

Choose the evaluation (current) term and click **Generate Request** to get the degree evaluation results.

What-if Analysis

Michelle M. Walker
Sep 30, 2015 12:40 pm

Information for [Brian H. May](#)

 **Step 5** : Select an evaluation term.

Please note, processing may take a few minutes.

Entry Term:	Fall 2015
Program:	Bachelor of Science
Level:	Undergraduate
Degree:	Bachelor of Science
College:	Arts & Sciences
Campus:	

First Major:	Biology
First Department:	Biology
Concentration 1:	Neuroscience

Evaluation Term: Fall 2015 ▼

[\[Current Enrollment \]](#) | [\[Current Enrollment \]](#) | [\[View Previous Evaluations \]](#) | [\[Generate New Evaluation \]](#)

D-CORE:

When you choose a D-Core student the program listed will be one of the following:


Undeclared A&S Intended BSOB, Undeclared A&S Intended Educ., Undeclared A&S Intended Scienc, Undeclared A&S Liberal Arts, or Undeclared A&S Undecided

For these students, you will run a **What-if Analysis** and select a program of study (i.e. Biology) to view the requirements for their intended major.

Degree Evaluation


Michelle M. Walker
Sep 30, 2015 12:36 pm

Information for [Farrokh Bulsara](#)

 1. At the bottom of the page, click "Generate New Evaluation" **
2. Select the program and under "Select a Term," select the term you entered JCU
3. Click "Generate Request"
4. Select "Detail Requirements" and submit (Printer Friendly, if you plan to print it)

**If you are not officially admitted to your major, you will need to go to "What-if Analysis" and enter your intended major to run a Degree Evaluation. You will be asked to enter both your "Entry Term" (the term you entered JCU) and your "Evaluation Term" (the current semester).

Curriculum Information

Primary Curriculum	
Program:	Undeclared A&S Intended Scienc 
Catalog Term:	Fall 2015
Level:	Undergraduate
Campus:	
College:	Arts & Sciences
Degree:	Unknown/NotRcvd/Undeclared

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[\[View Previous Evaluations | Generate New Evaluation | What-if Analysis \]](#) 