



MVCC Equity Scorecards

Prepared – January 2020

Definitions

- EMSI – Labor Market Analytics Data
 - Categories
 - Workforce – High → Greater than \$25/hr or \$52,000/yr in first year salary
 - Workforce – Middle → Between \$15/hr or \$31,200/yr and \$25/hr or \$52,000/yr in first year salary
 - Workforce – Low → Less than \$15/hr or \$31,200/yr in first year salary

- SUNY gradwages Dashboard – suny.edu/gradwages

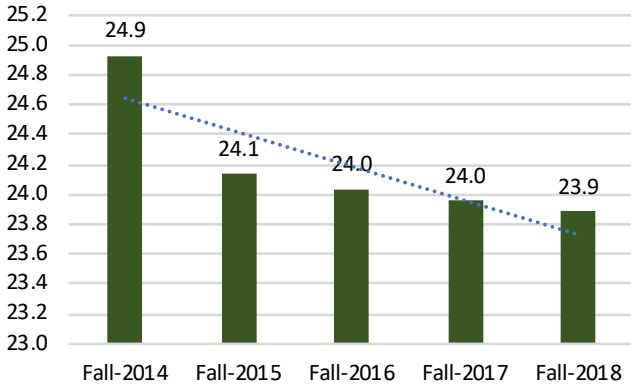
- Transfer Categories
 - Structured → Less than 3 open electives
 - Unstructured → More than 3 open electives

- For Retention and Completion Data: only students who started as 1st time new students are counted in that cohort. No students are included that had prior credits or transfer in that data.



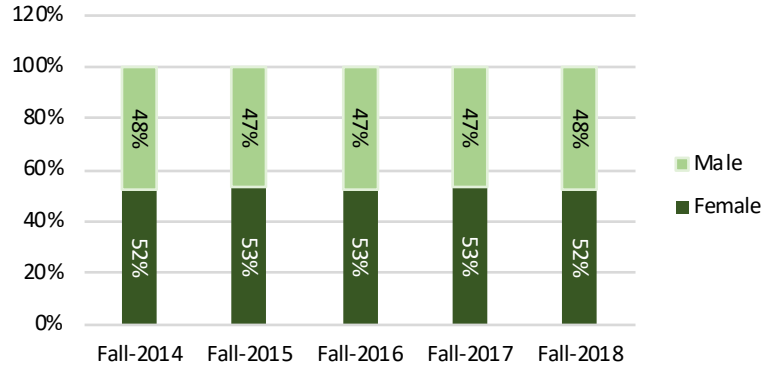
Mohawk Valley Community College All College Data

Mean Age



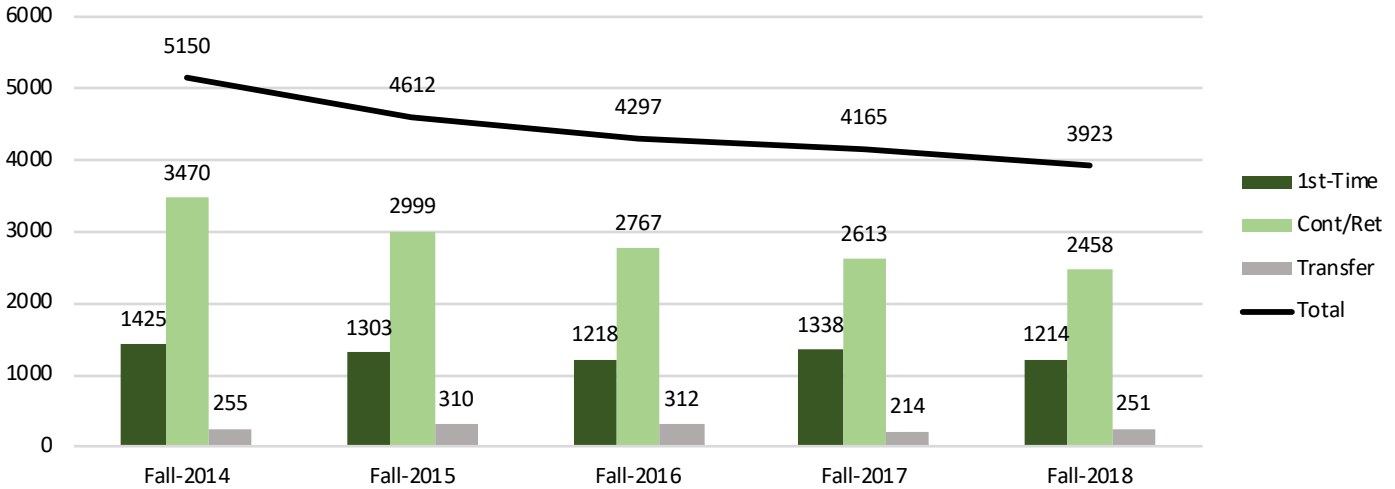
Mean Age: 24.2

Female/Male

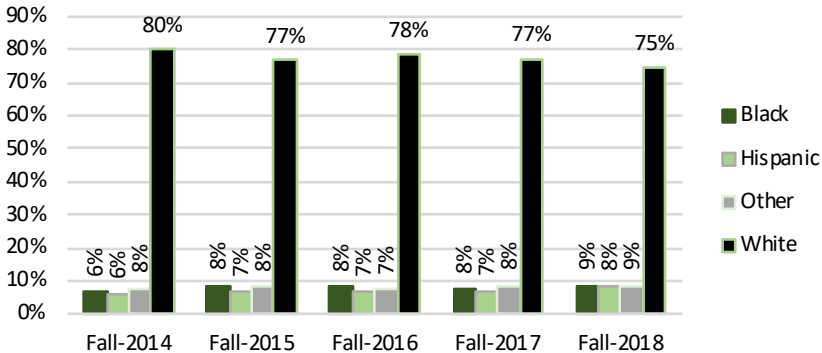


Average Ratio:
53% Female: 47% Male
Oneida County:
50.2% Female: 49.8% Male

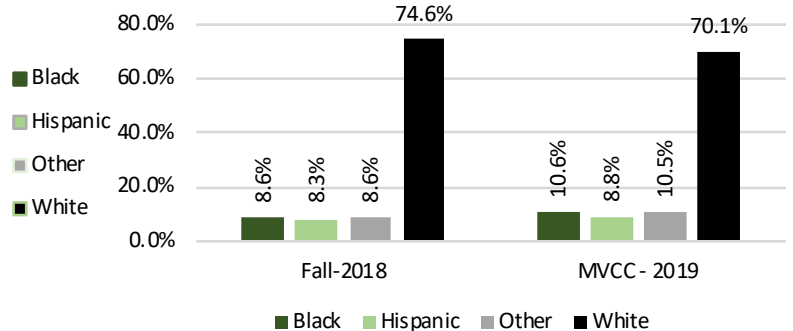
Enrollment by Type



Enrollment by Ethnicity

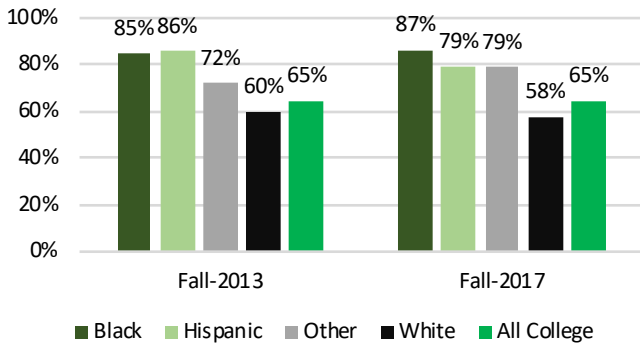


Race/Ethnicity at MVCC vs Oneida County

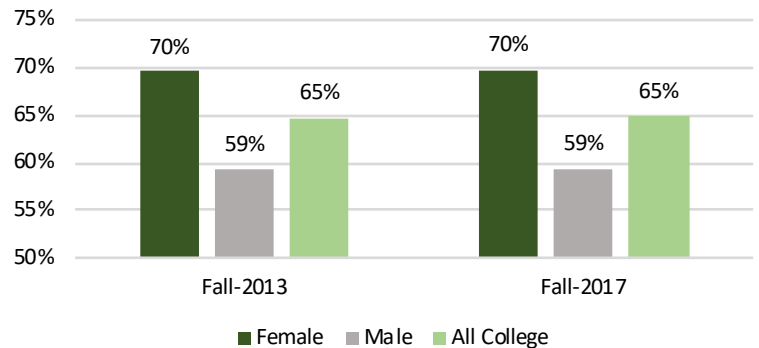




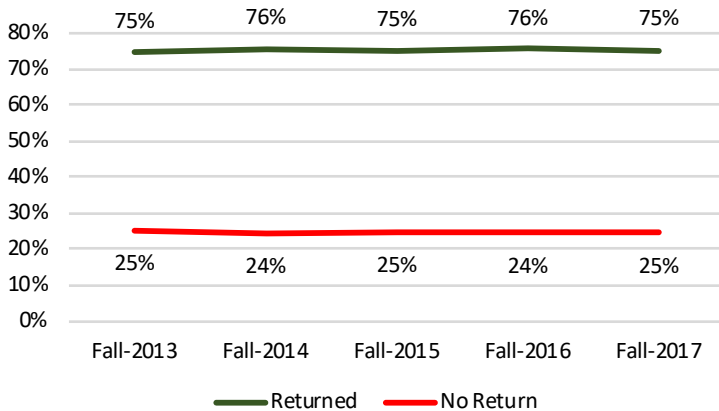
PELL Eligibility by Race/Ethnicity



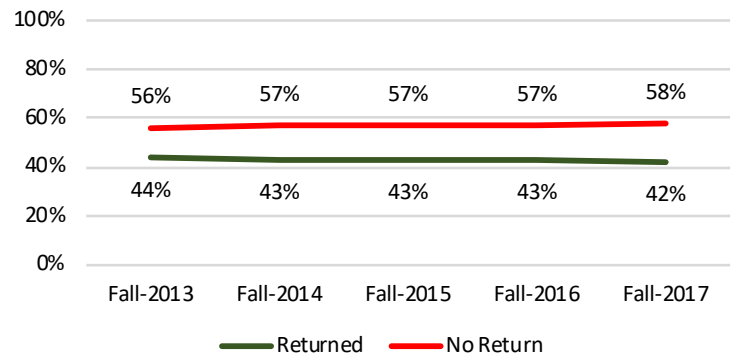
PELL Eligibility by Sex



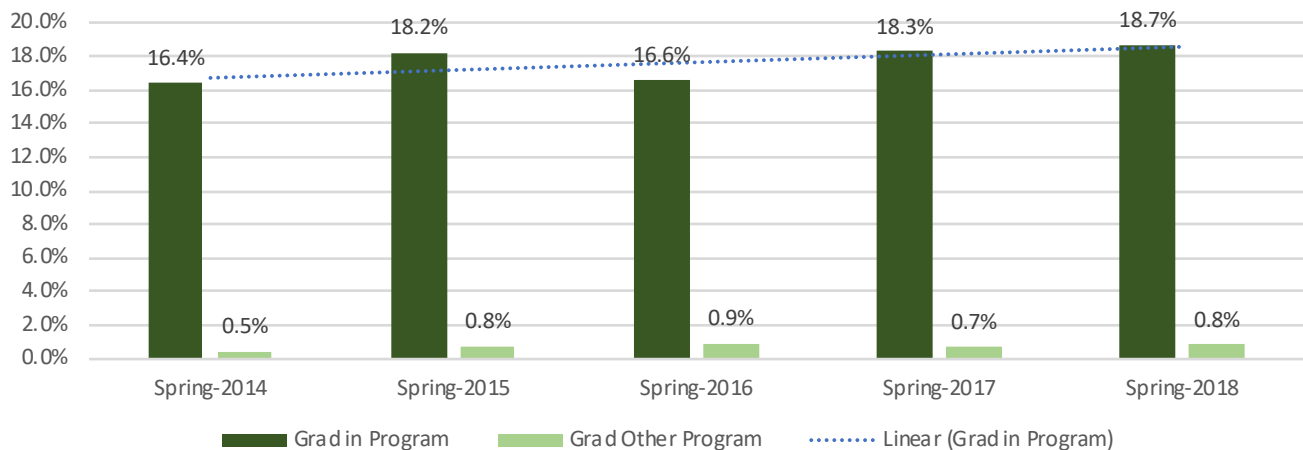
Fall-to-Spring Retention



Fall-to-Fall Retention



College-Wide Graduation

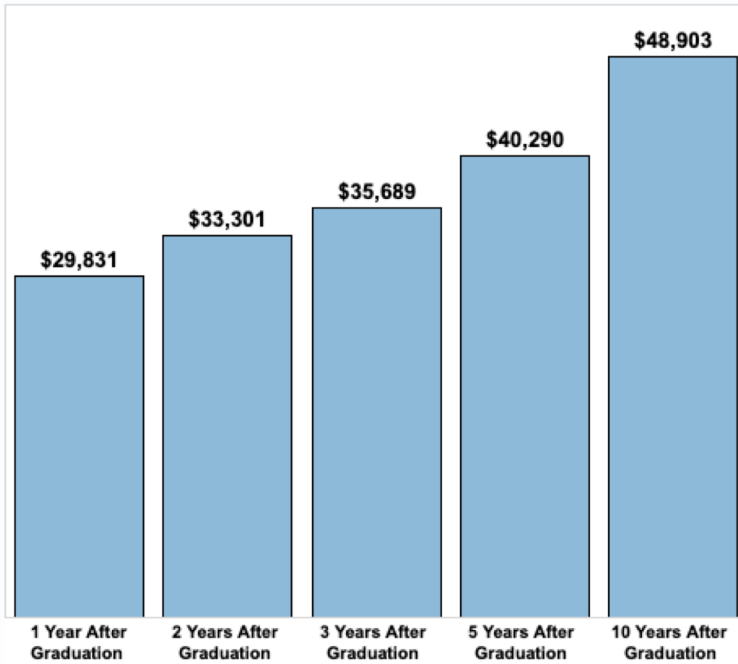


Key Takeaways:

- Black, Hispanic, and female students also tend to be in higher need of financial assistance.
- 3 in 4 students persist from Fall to Spring but only 2 in 5 persist from year to year.
- New students seem to have stable enrollment while returning students have dropped about 30% in a 5 year span.



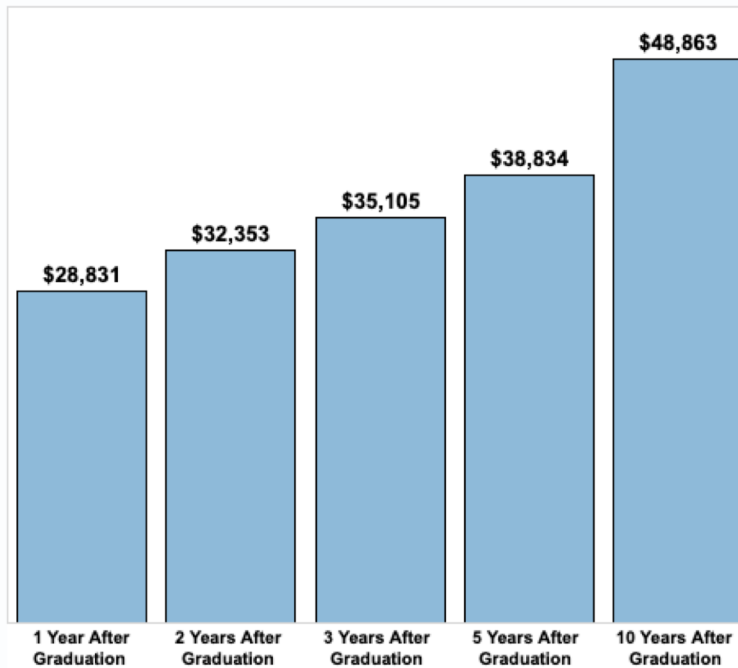
Annual Median Wages by Years after Graduation



Annual Median Wage Data

SUNY-Wide
 Associates Level
 Community College
 Completers

Annual Median Wages by Years after Graduation



Mohawk Valley Community
 College,
 Associates Level,
 Completers

SUNY *gradwages* DASHBOARD

suny.edu/gradwages



School of Art: Equity Scorecards

Prepared – January 2020

Definitions

- EMSI – Labor Market Analytics Data
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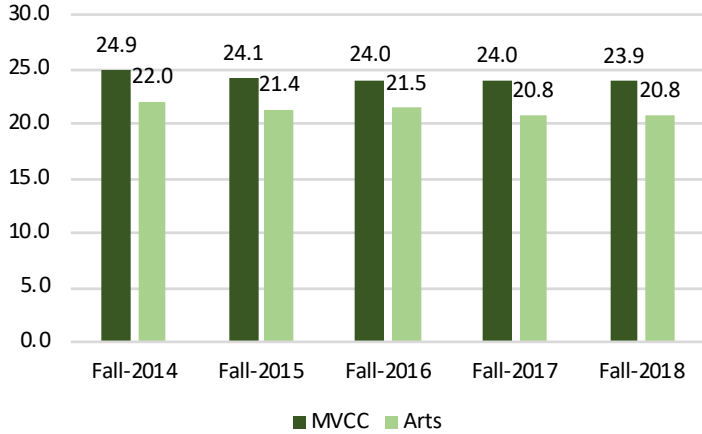
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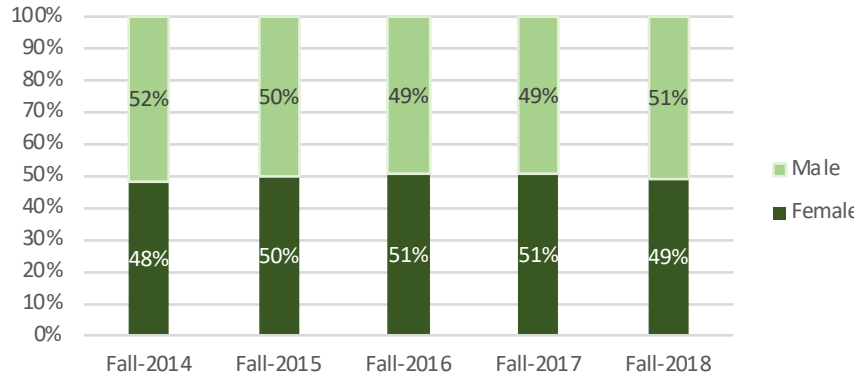
School Of Art

Mean Age



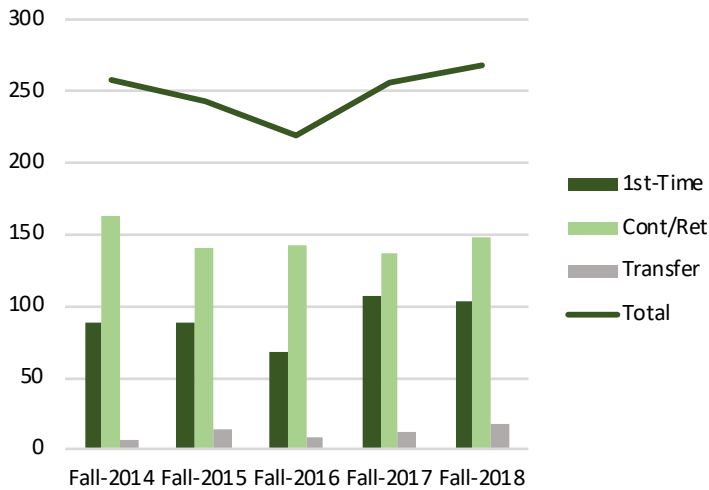
MVCC Mean Age: 21.3
Arts Mean Age: 26.0

Female/Male

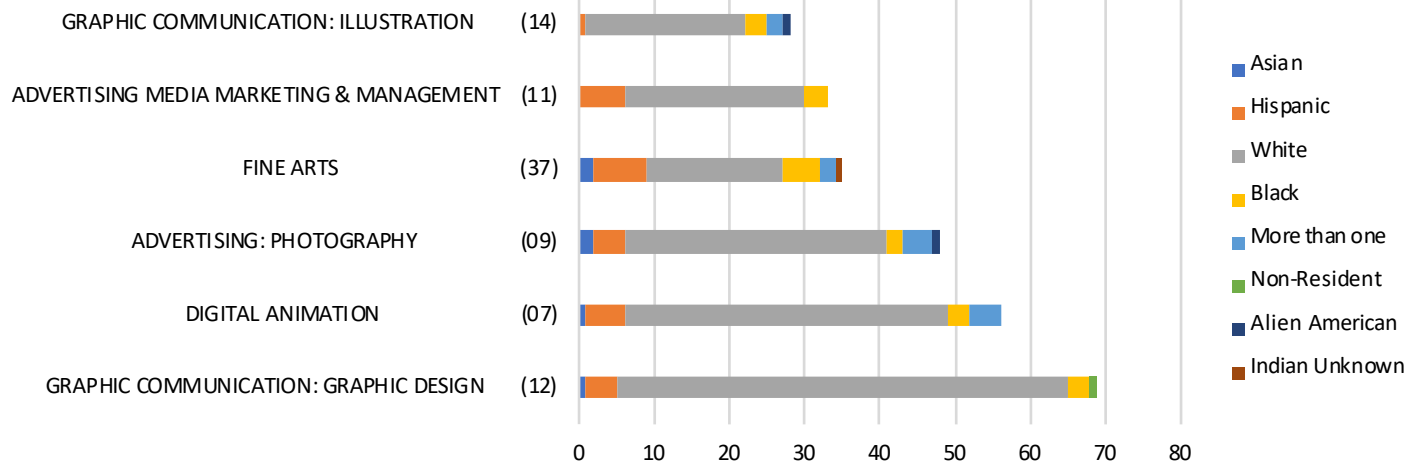
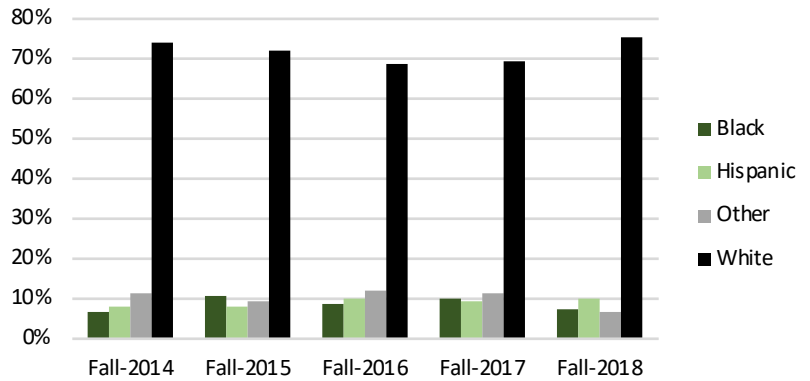


MVCC Average Ratio:
53% Female: 47% Male
School of Arts:
50% Female: 50% Male

Enrollment by Type

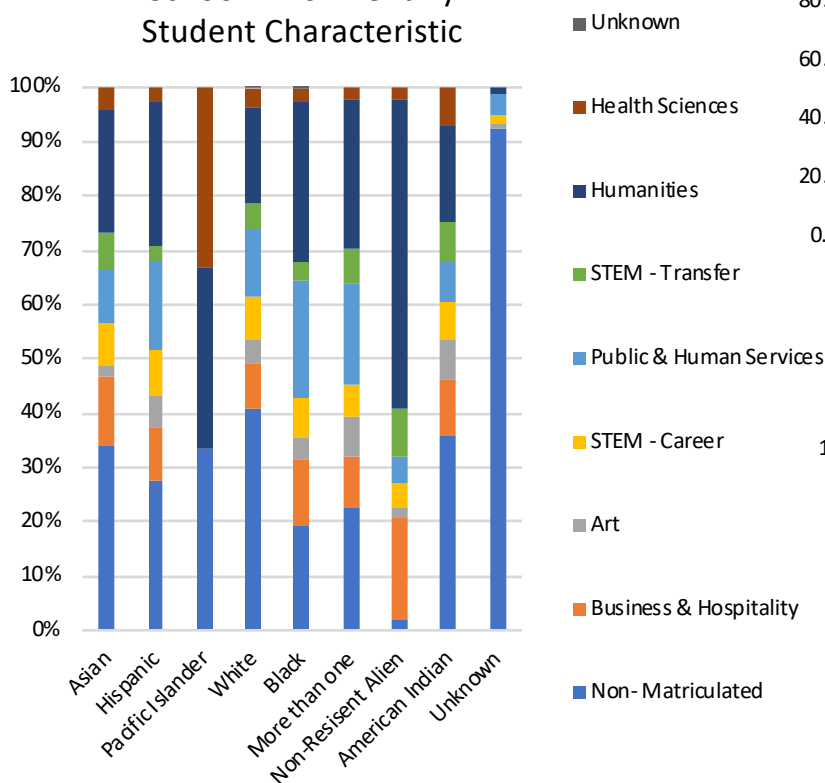


Enrollment By Ethnicity

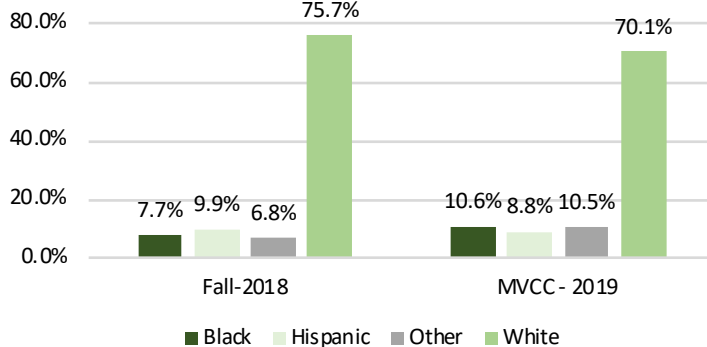




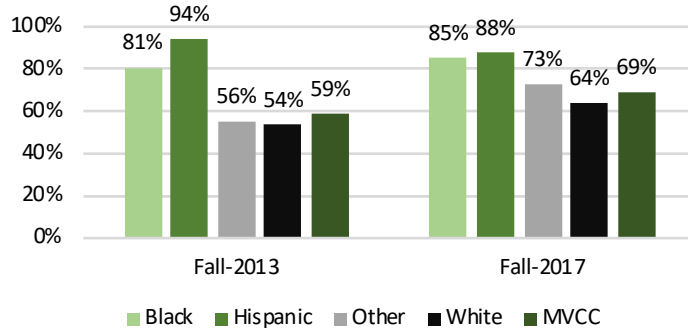
School Enrollment By Student Characteristic



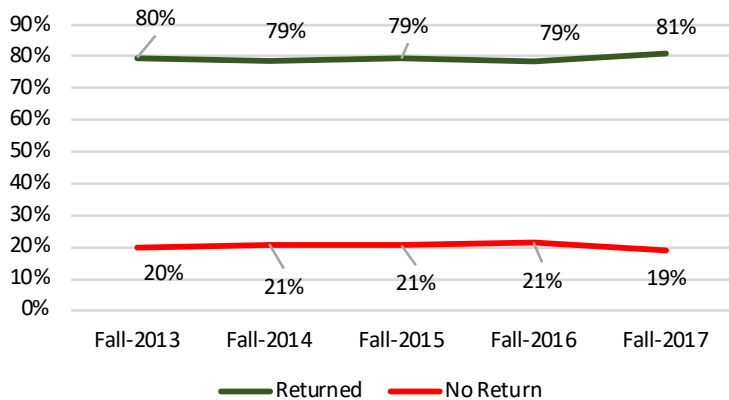
Race/Ethnicity in School vs MVCC



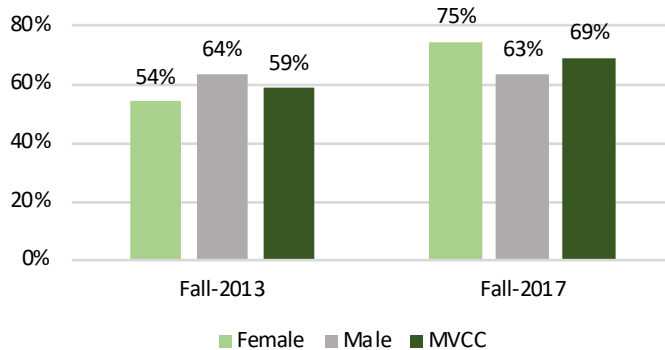
PELL Eligibility by Race/Ethnicity



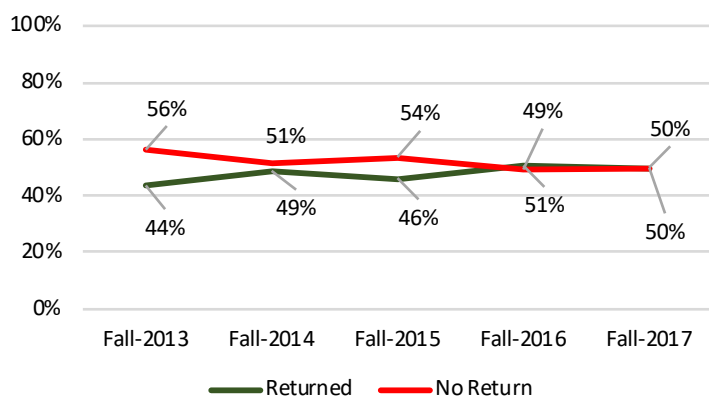
Fall-to-Spring Retention



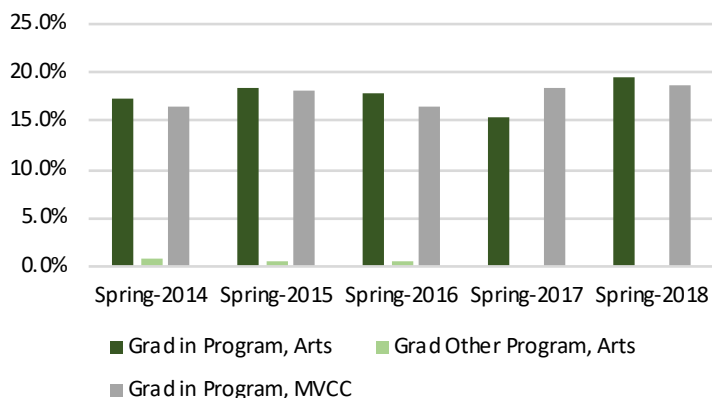
PELL Eligibility by Sex



Fall-to-Fall Retention



Total Graduates



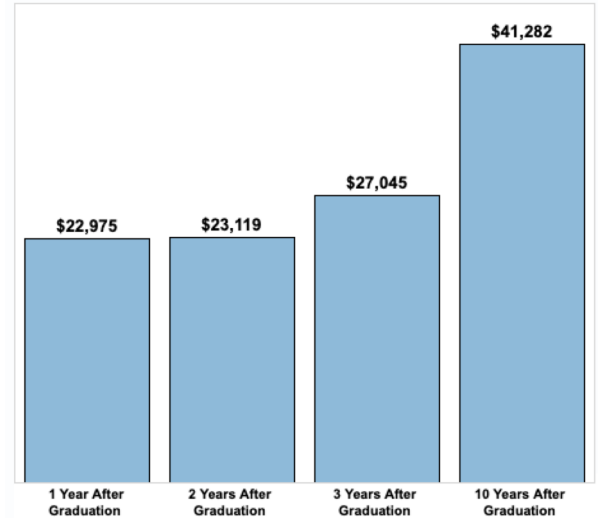


Program: Advertising: Photography
 School: Arts
 Degree: AAS
 Purpose: Career

2018 – 5 Year Transfer Out Rate:
 7%

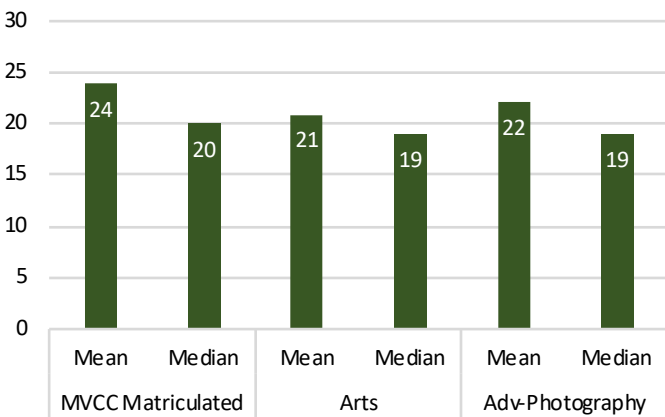
EMSI Ranking: Workforce - Low

Annual Median Wages by Years after Graduation

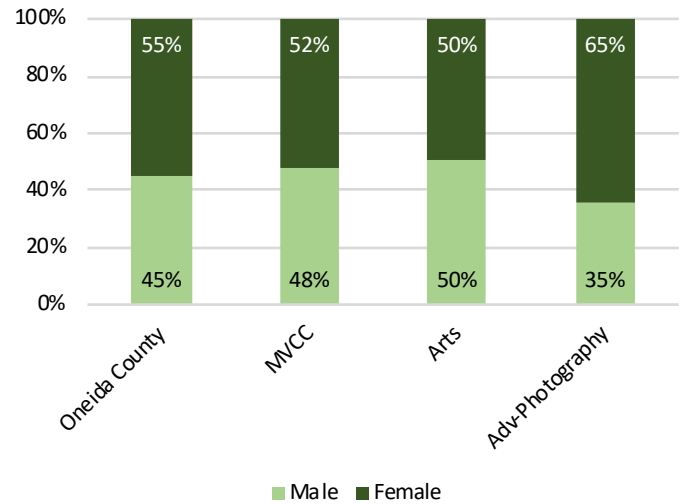


SUNY gradwages DASHBOARD

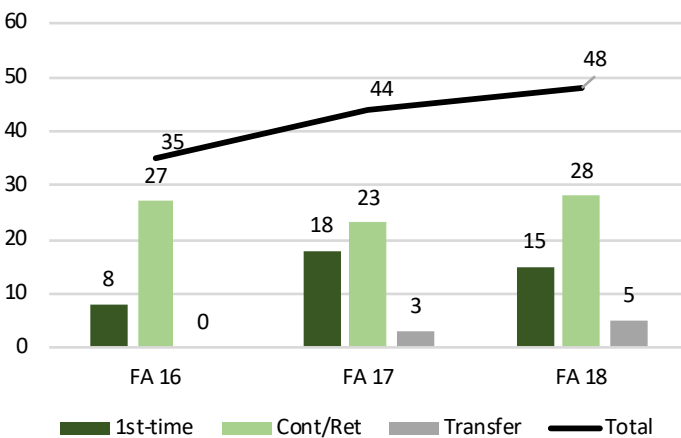
Age of Student in Arts: Adv-Photography



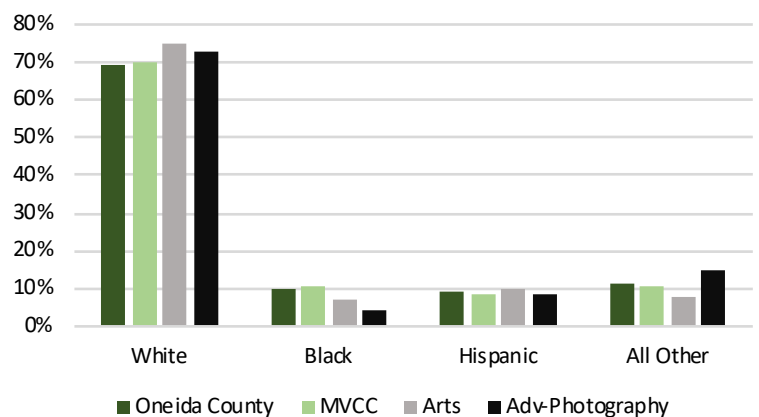
Gender by Arts: Adv-Photography



Adv-Photography Enrollment by Student Type

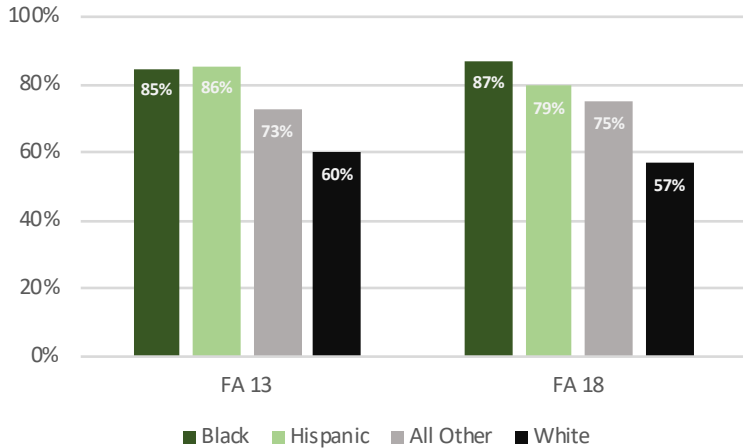


Student Race/Ethnicity in Arts: Adv-Photography

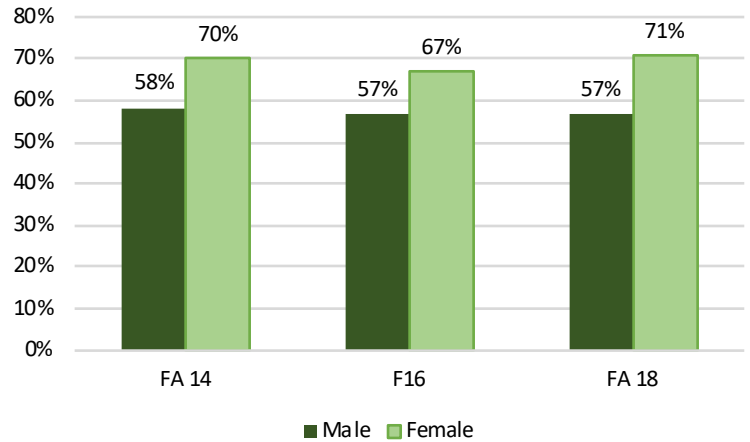




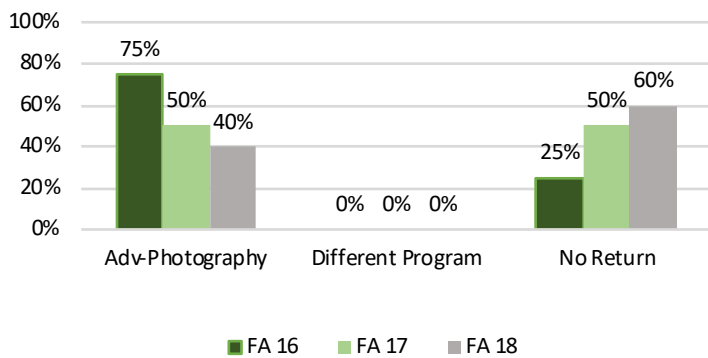
PELL Recipients for Arts: Adv-Photography



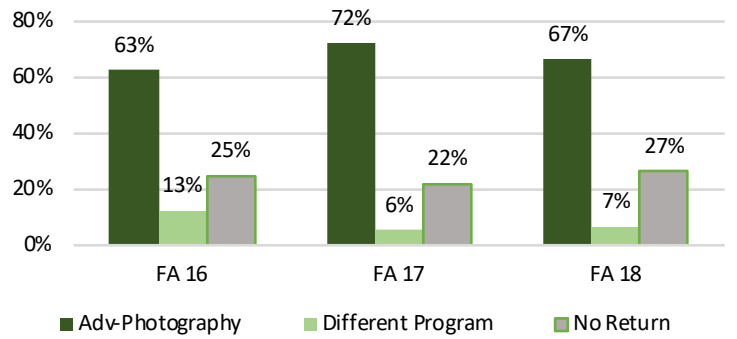
PELL Recipients for Arts: Adv-Photography



Fall-to-Fall Retention for Adv-Photography



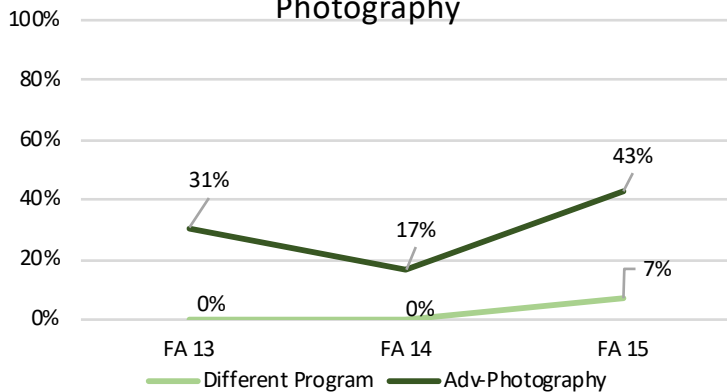
Fall-to-Spring Retention for Adv-Photography



1st-time students

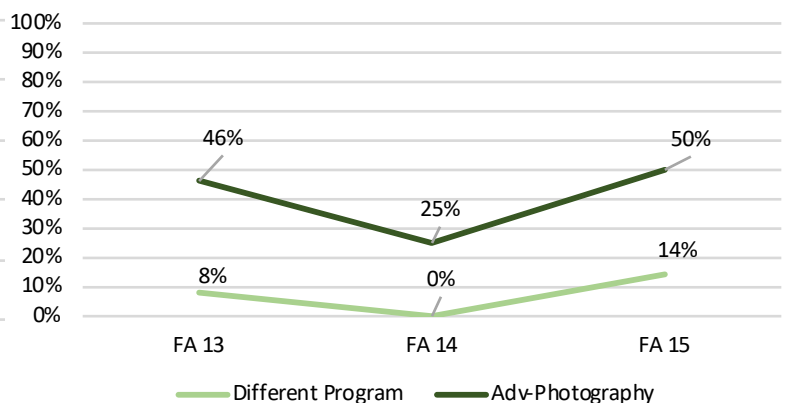
1st-time students

2-Year Completion for Adv-Photography



1st-time, full-time students

3-Year Completion for Adv-Photography



1st-time, full-time students



Program: Fine Arts

School: Arts

Degree: AS

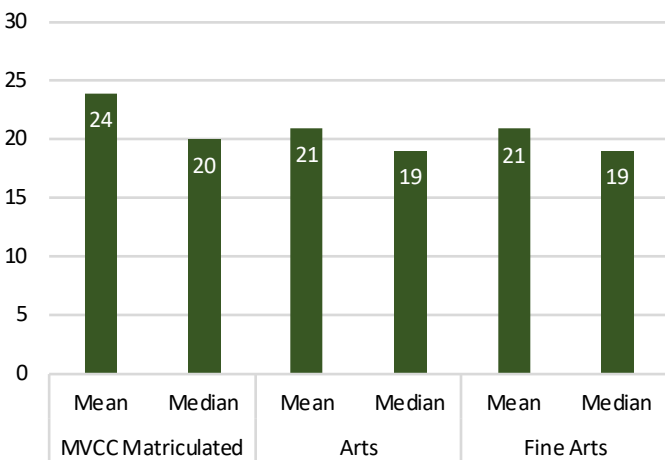
Purpose: Transfer

2018 – 5 Year Transfer Out Rate:
18.8%

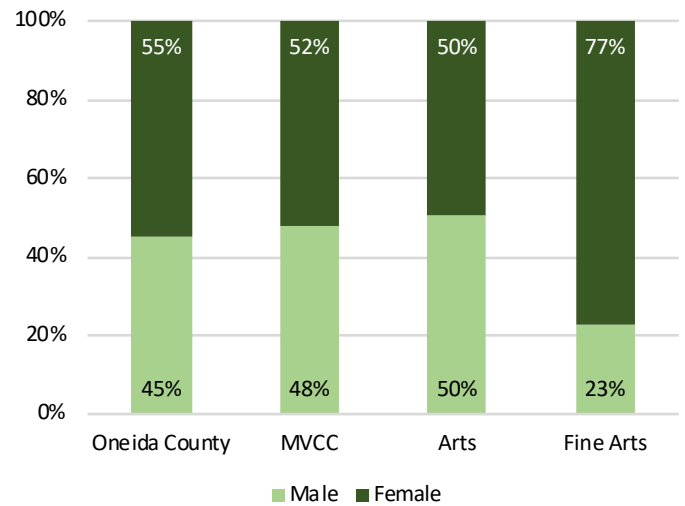
Top 5 Transfer	
1	SUNY Oswego - 3
2	HCCC - 3
3	Nazareth - 2
4	
5	

Structured Transfer

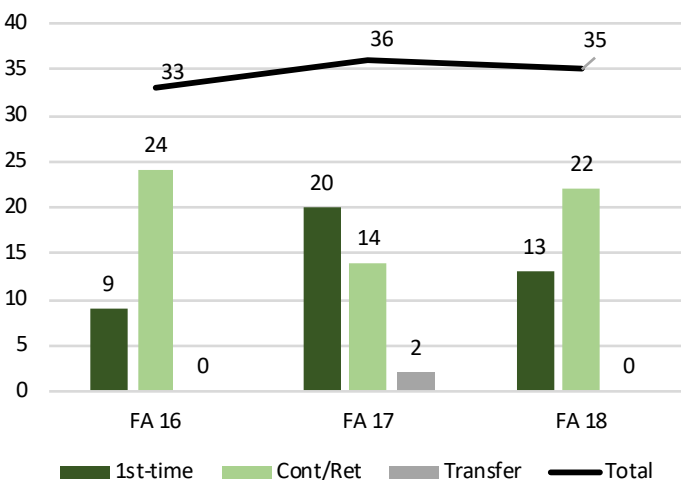
Age of Student in Arts: Fine Arts



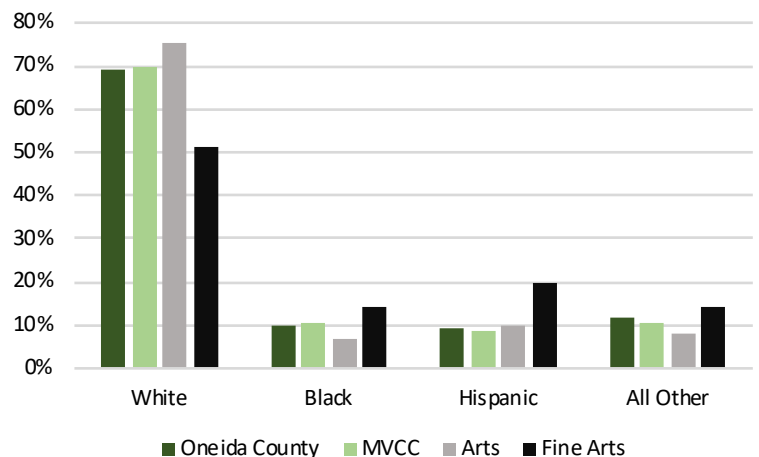
Gender by Arts: Fine Arts



Fine Arts Enrollment by Student Type

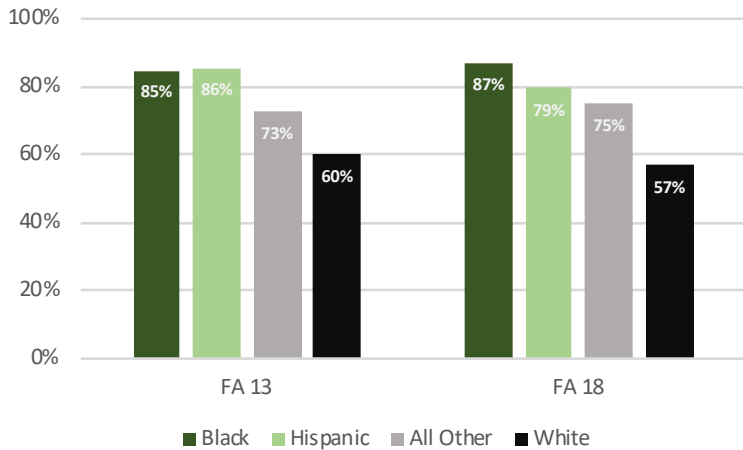


Student Race/Ethnicity in Arts: Fine Arts

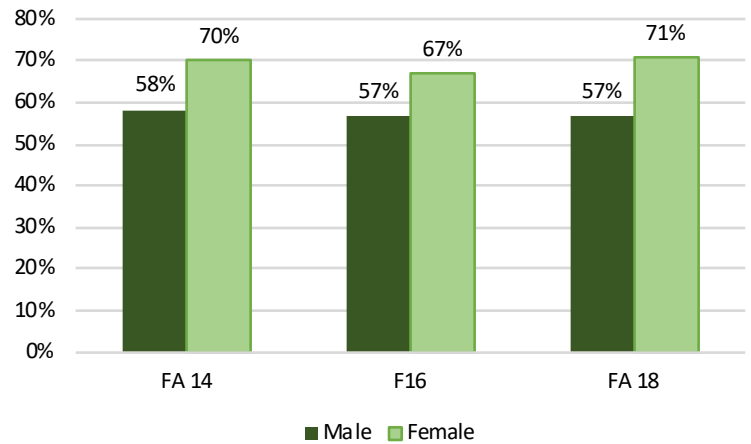




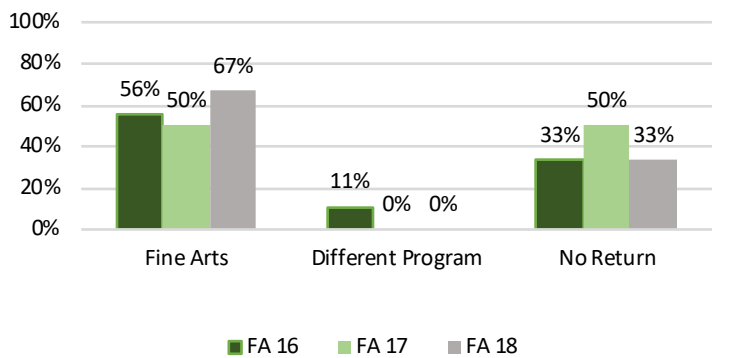
PELL Recipients for Arts: Fine Arts



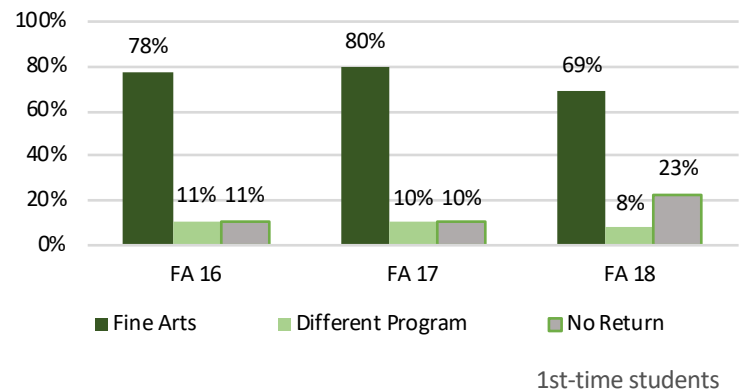
PELL Recipients for Arts: Fine Arts



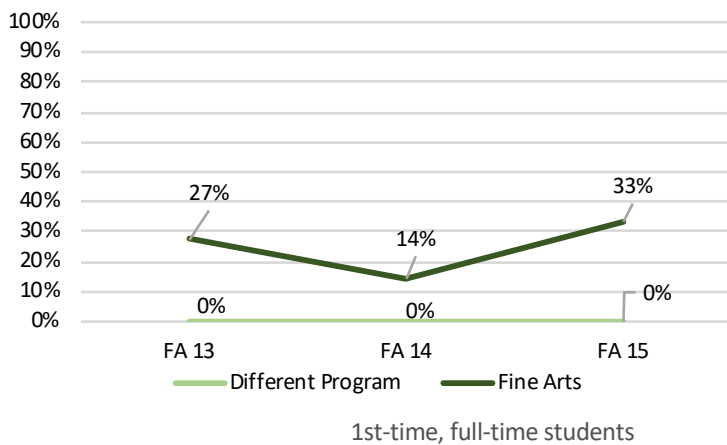
Fall-to-Fall Retention for Fine Arts



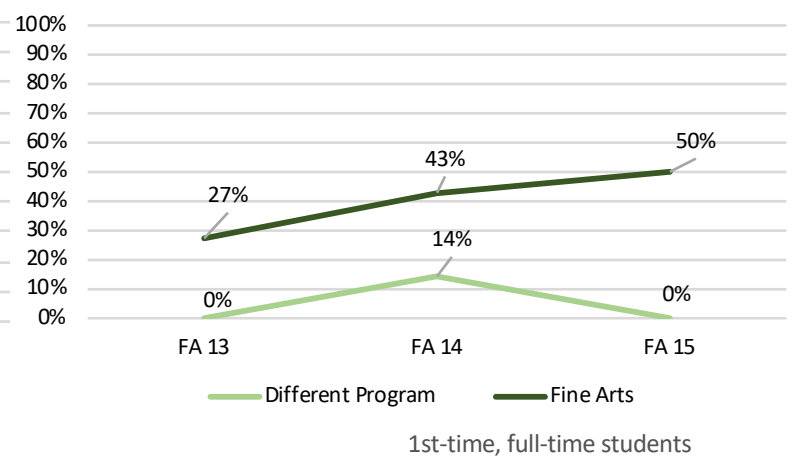
Fall-to-Spring Retention for Fine Arts



2-Year Completion for Fine Arts



3-Year Completion for Fine Arts





Program: Digital Animation

School: Arts

Degree: AAS

Purpose: Career

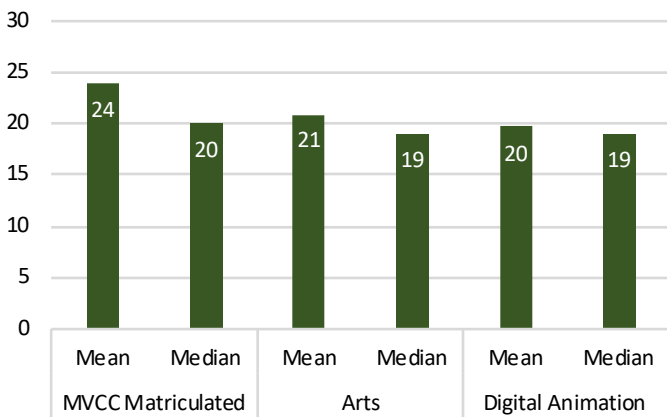
2018 – 5 Year Transfer Out Rate:
15%

EMSI Ranking: Workforce - Middle

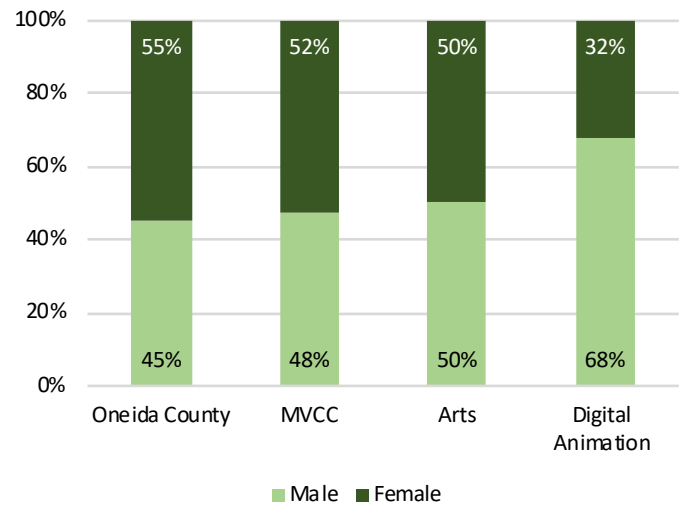
Less than 11 students matched

SUNY *gradwages* DASHBOARD

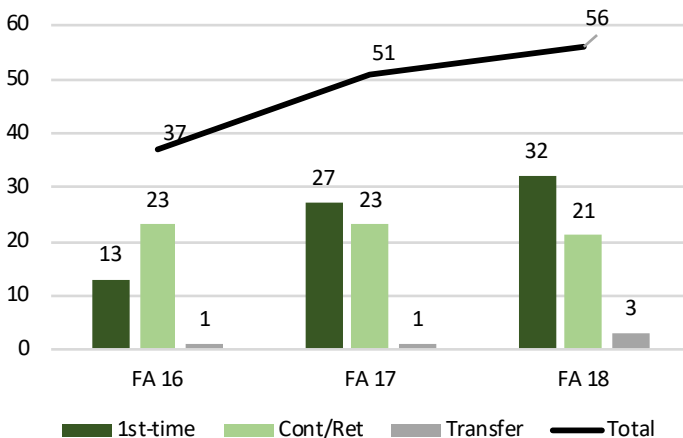
Age of Student in Arts: Digital Animation



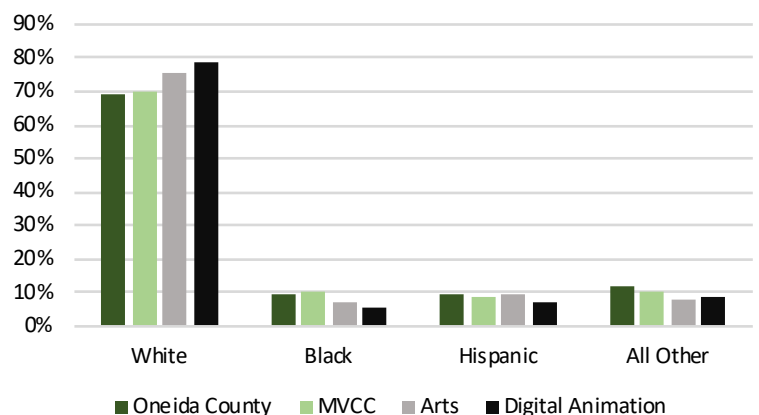
Gender by Arts: Digital Animation



Digital Animation Enrollment by Student Type

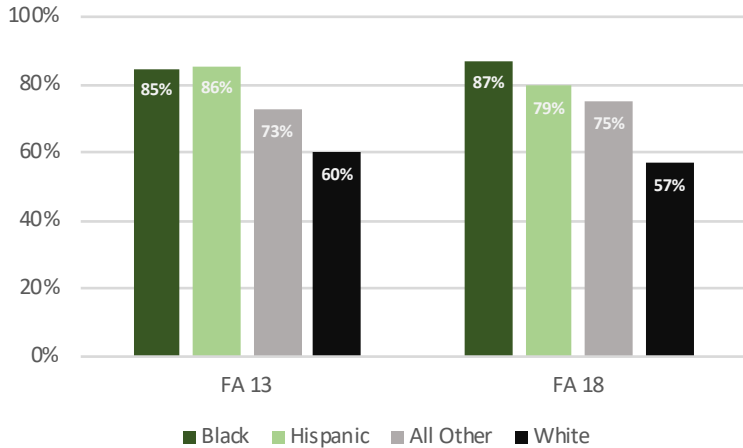


Student Race/Ethnicity in Arts: Digital Animation

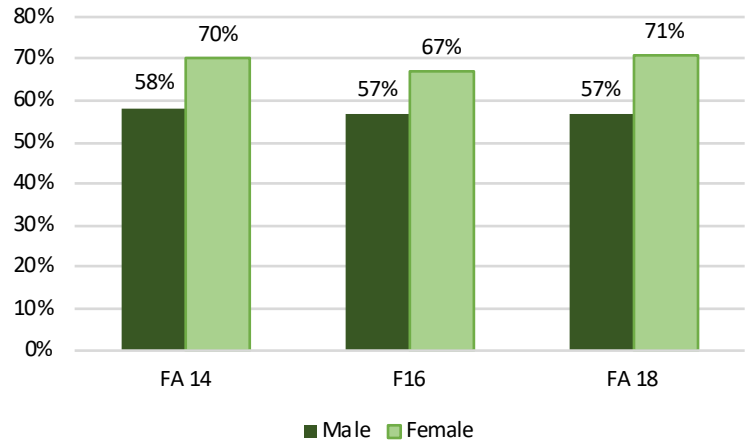




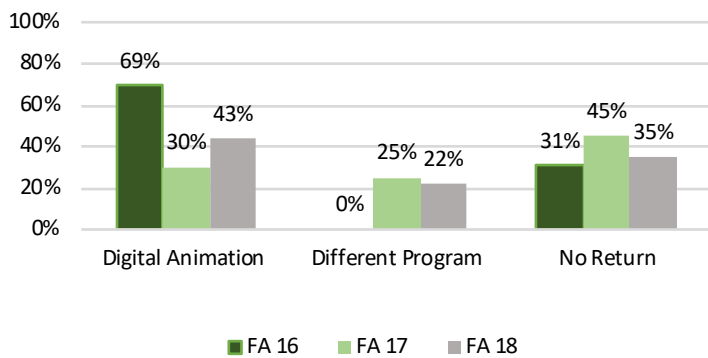
PELL Recipients for Arts: Digital Animation



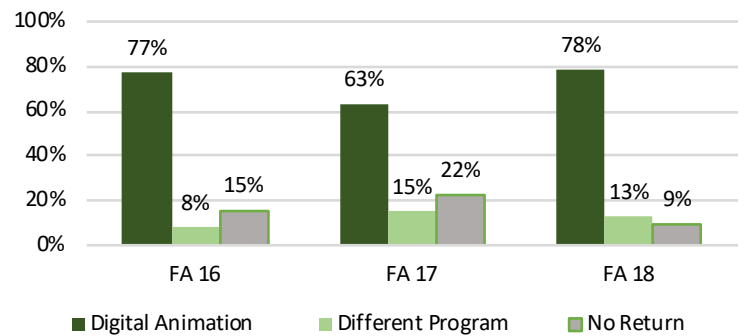
PELL Recipients for Arts: Digital Animation



Fall-to-Fall Retention for Digital Animation



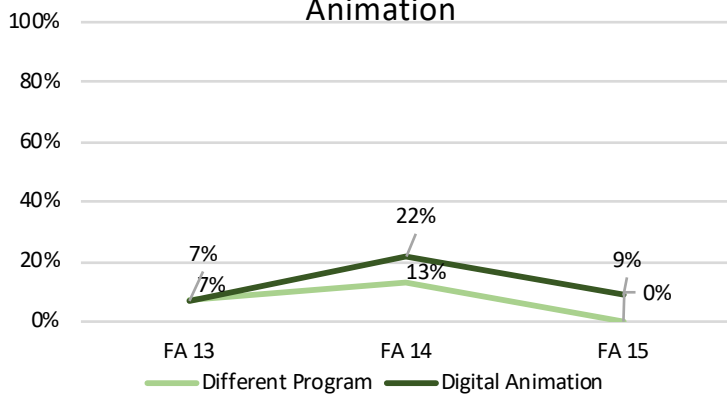
Fall-to-Spring Retention for Digital Animation



1st-time students

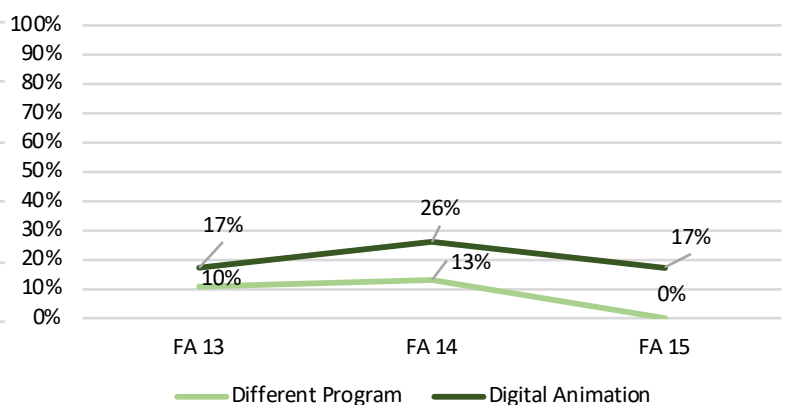
1st-time students

2-Year Completion for Digital Animation



1st-time, full-time students

3-Year Completion for Digital Animation



1st-time, full-time students



Program: Graphic Design

School: Arts

Degree: AAS

Purpose: Career

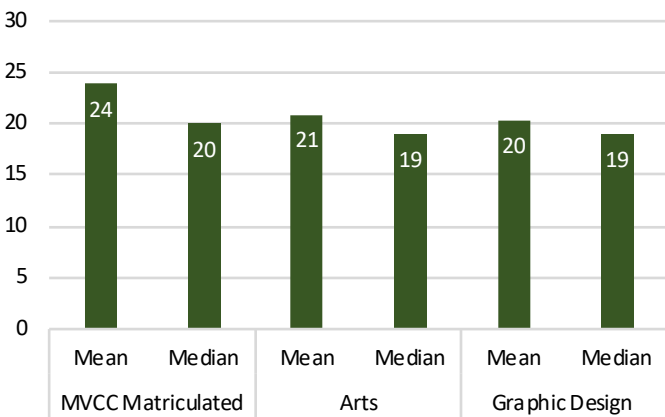
2018 – 5 Year Transfer Out Rate:
15.9%

Less than 11
students
matched

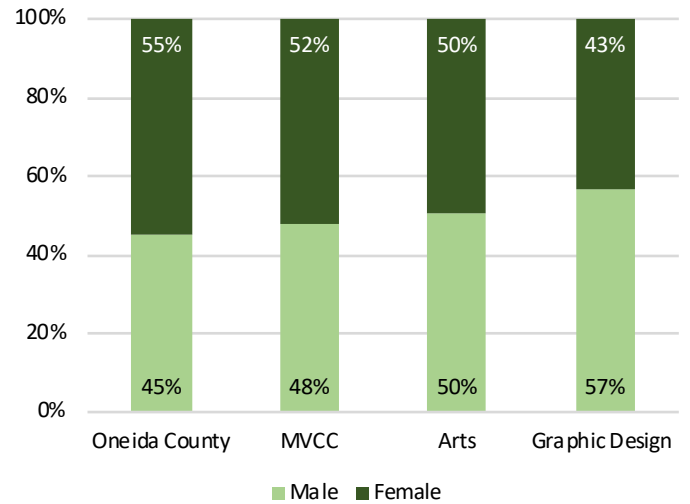
SUNY *gradwages* DASHBOARD

EMSI Ranking: Workforce - Middle

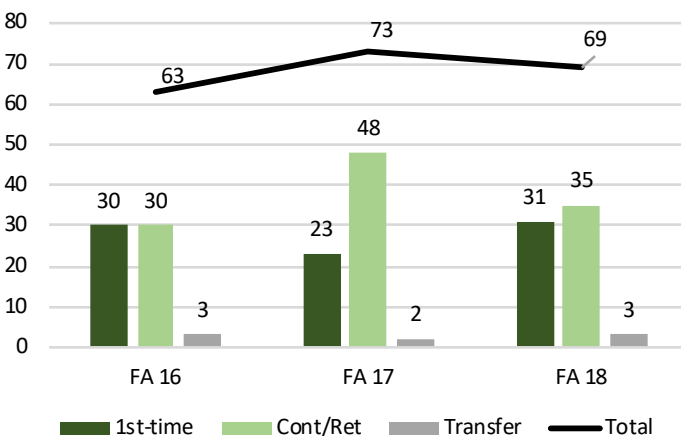
Age of Student in Arts: Graphic Design



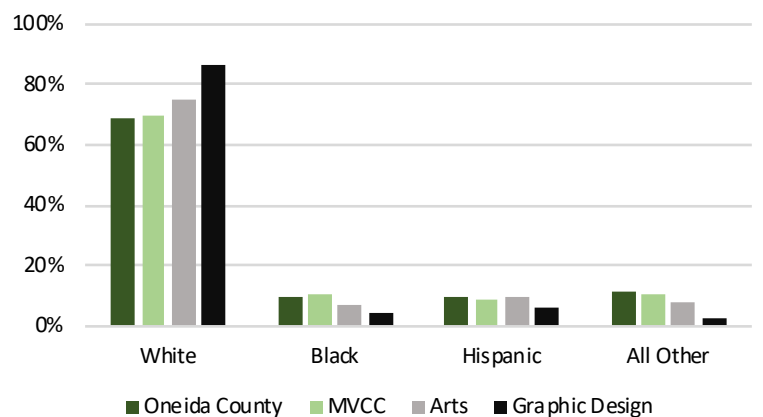
Gender by Arts: Graphic Design



Graphic Design Enrollment by Student Type

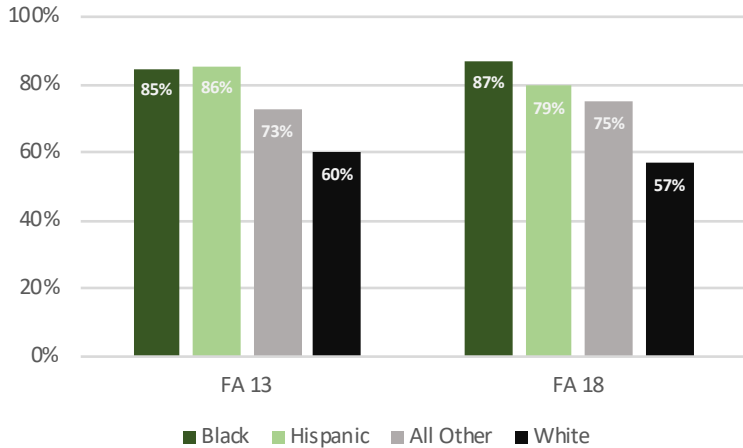


Student Race/Ethnicity in Arts: Graphic Design

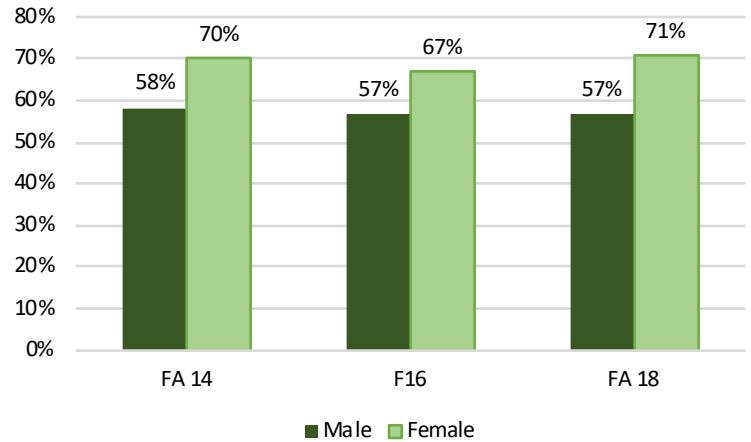




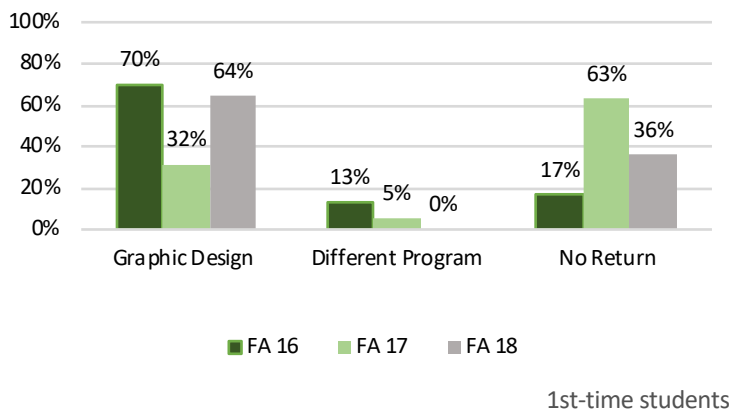
PELL Recipients for Arts: Graphic Design



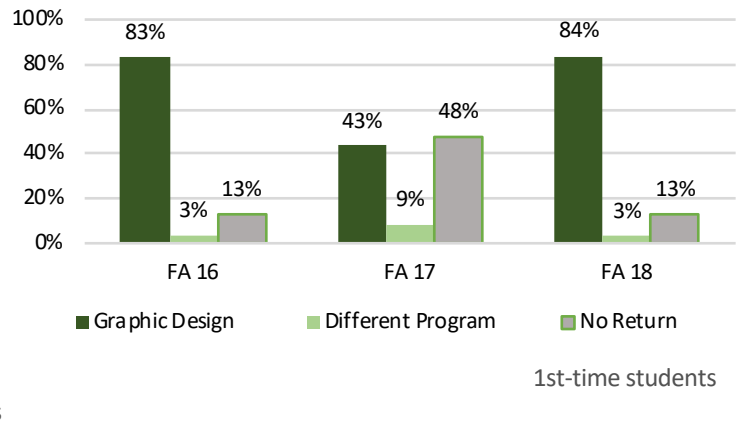
PELL Recipients for Arts: Graphic Design



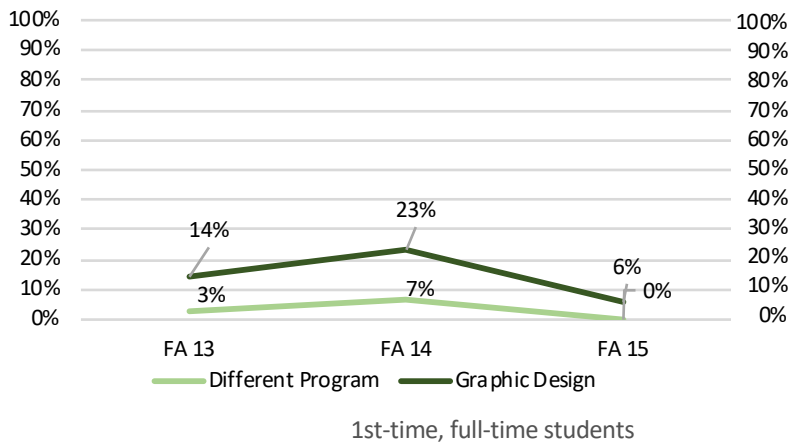
Fall-to-Fall Retention for Graphic Design



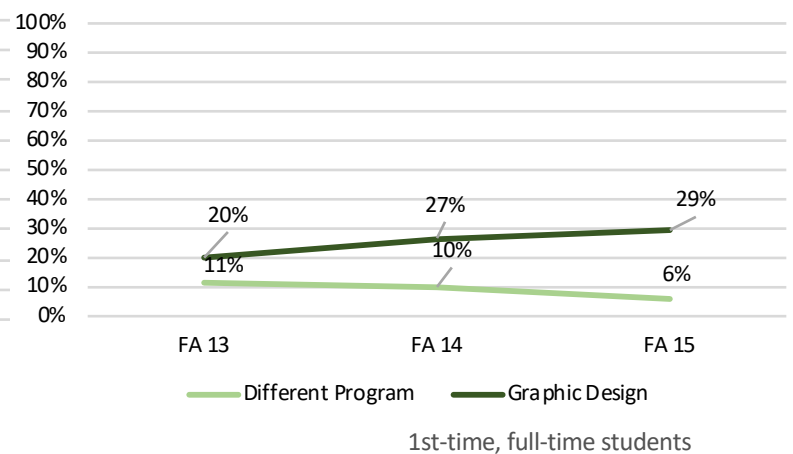
Fall-to-Spring Retention for Graphic Design



2-Year Completion for Graphic Design



3-Year Completion for Graphic Design





Program: Illustration

School: Arts

Degree: AAS

Purpose: Career

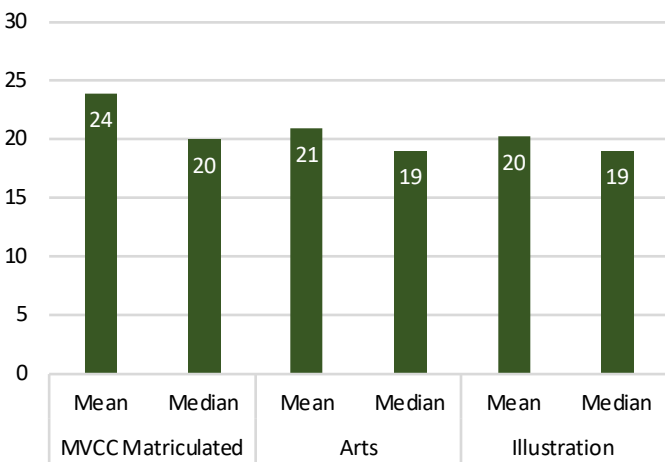
2018 – 5 Year Transfer Out Rate:
10.8%

Less than 11 students matched

SUNY *gradwages* DASHBOARD

EMSI Ranking: Workforce - Middle

Age of Student in Arts: Illustration



Gender by Arts: Illustration

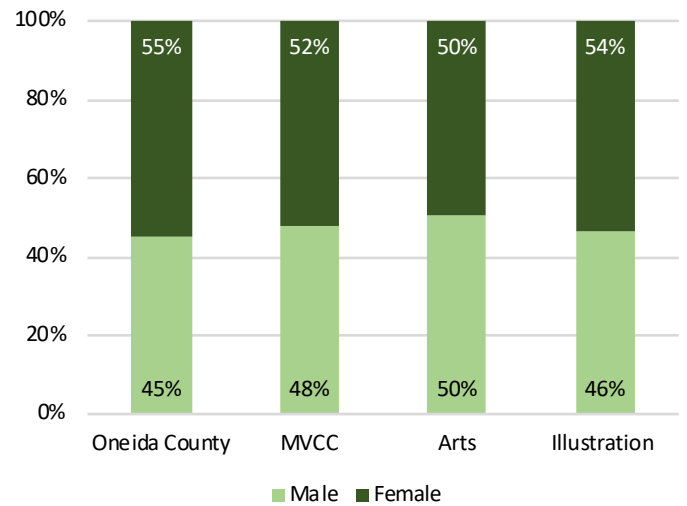
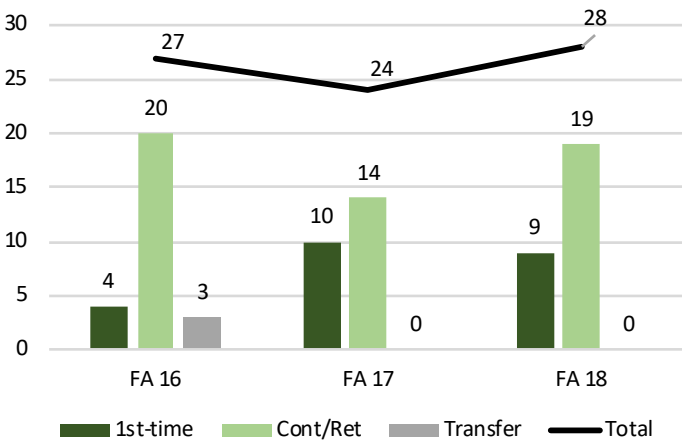
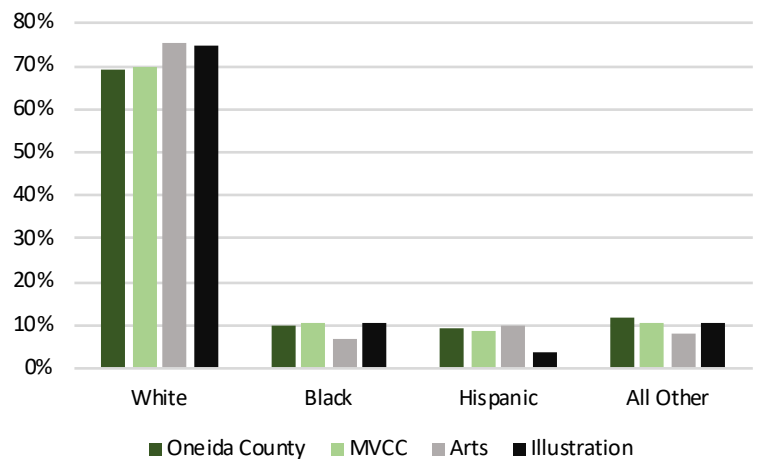


Illustration Enrollment by Student Type

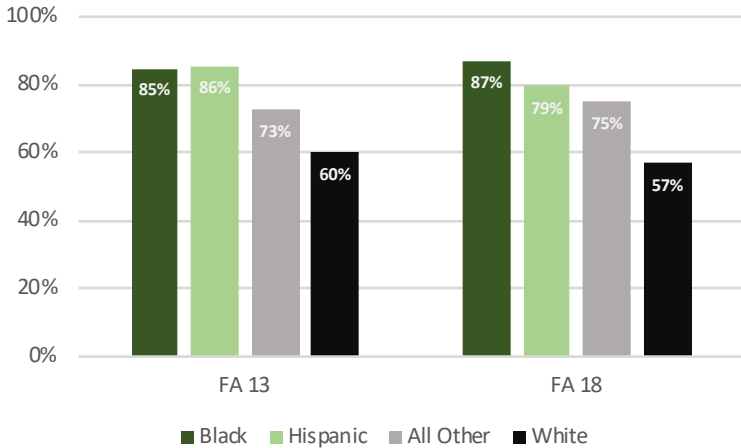


Student Race/Ethnicity in Arts: Illustration

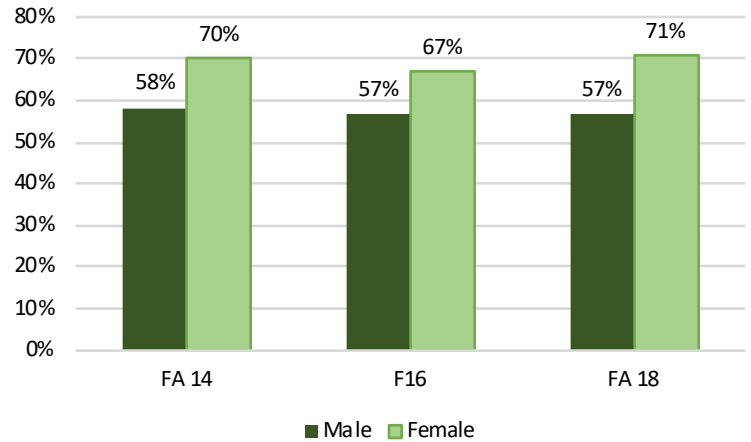




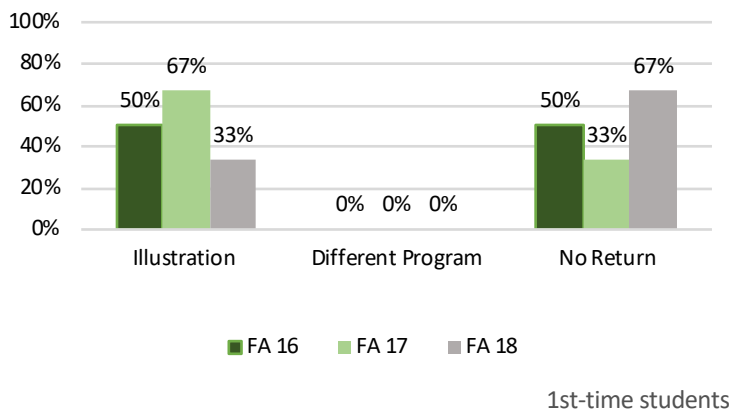
PELL Recipients for Arts: Illustration



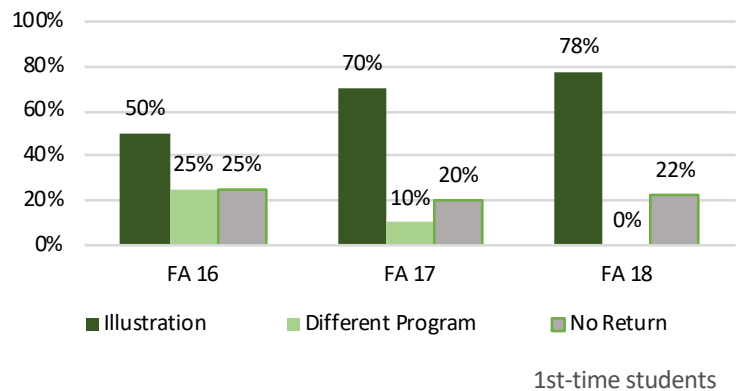
PELL Recipients for Arts: Illustration



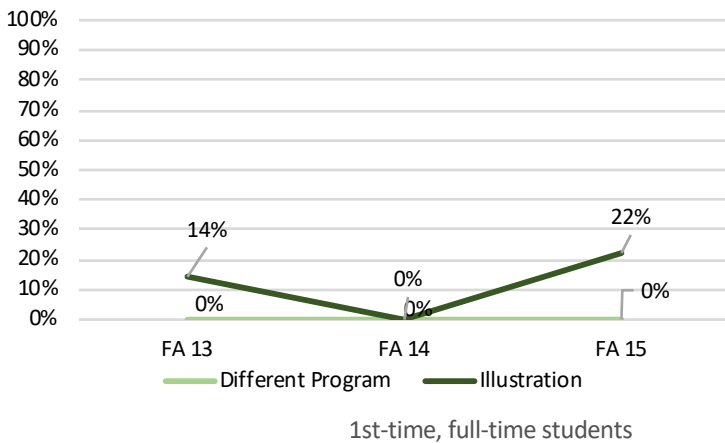
Fall-to-Fall Retention for Illustration



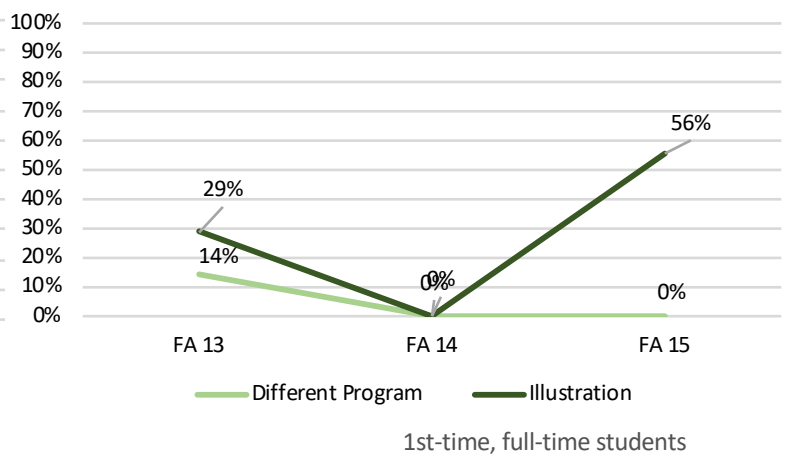
Fall-to-Spring Retention for Illustration



2-Year Completion for Illustration



3-Year Completion for Illustration





Program: Digital Media and Marketing
 School: Arts
 Degree: AS
 Purpose: Transfer

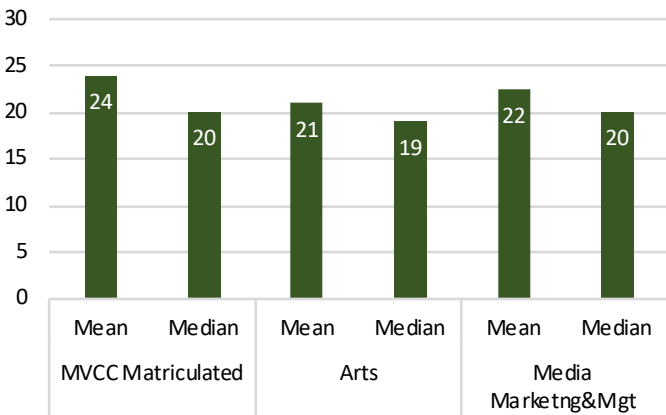
2018 – 5 Year Transfer Out Rate:
 19.7%

Less than 11 students matched

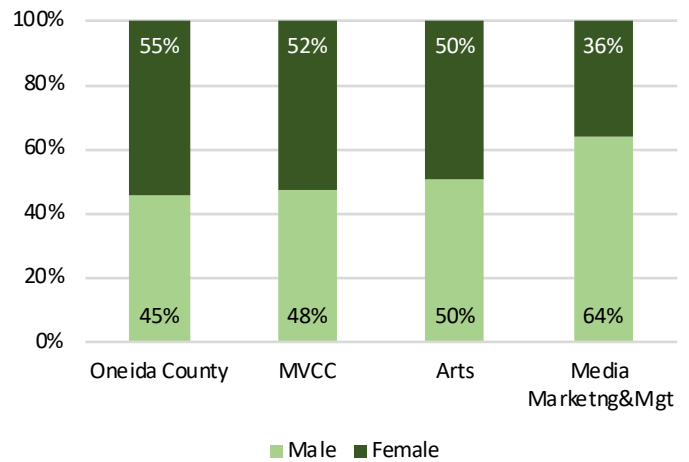
SUNY *gradwages* DASHBOARD

Structured Transfer

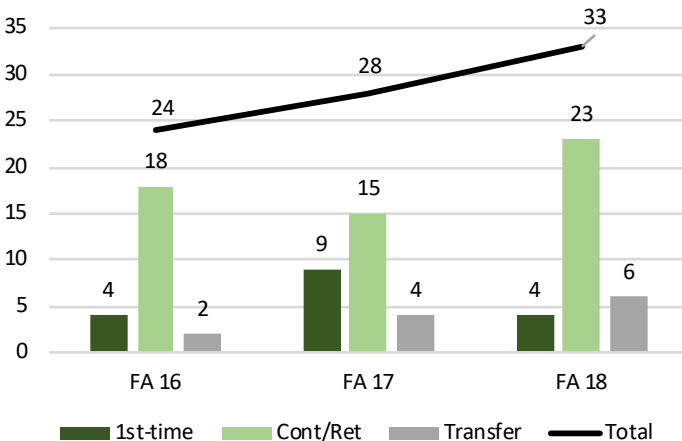
Age of Student in Arts: Media Marketng&Mgt



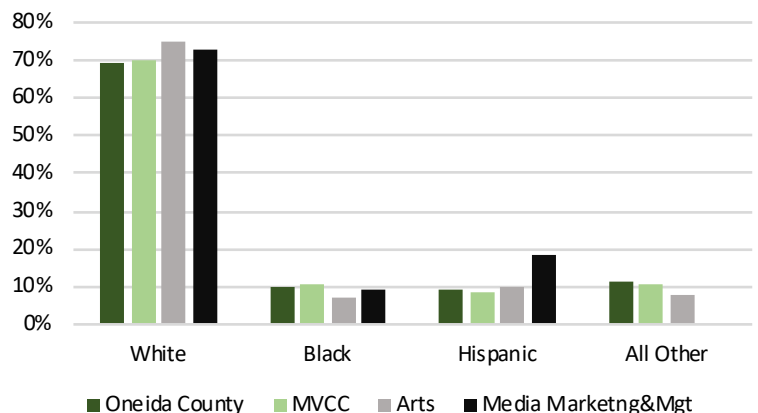
Gender by Arts: Media Marketng&Mgt



Media Marketng&Mgt Enrollment by Student Type

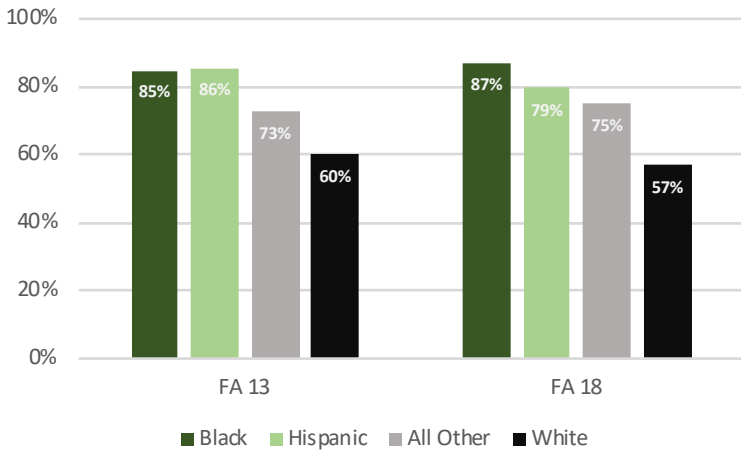


Student Race/Ethnicity in Arts: Media Marketng&Mgt

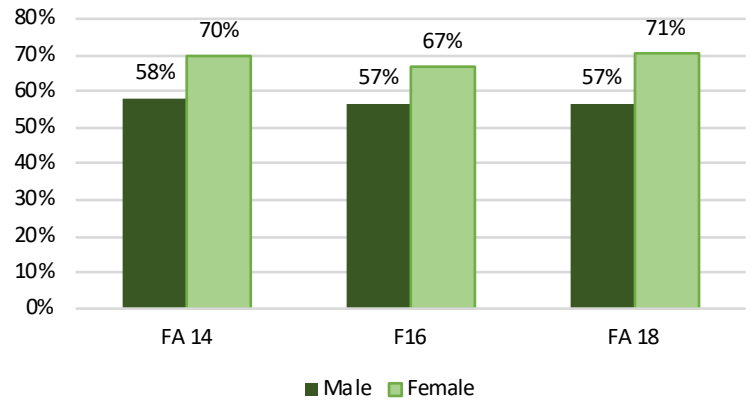




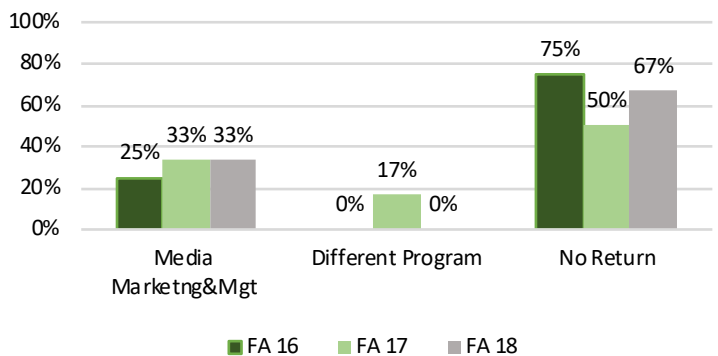
PELL Recipients for Arts: Media Marketng&Mgt



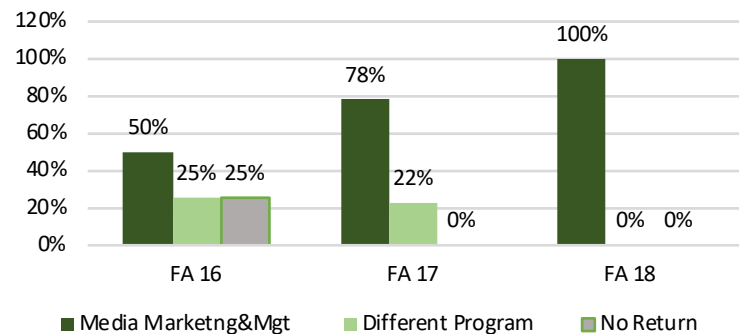
PELL Recipients for Arts: Media Marketng&Mgt



Fall-to-Fall Retention for Media Marketng&Mgt



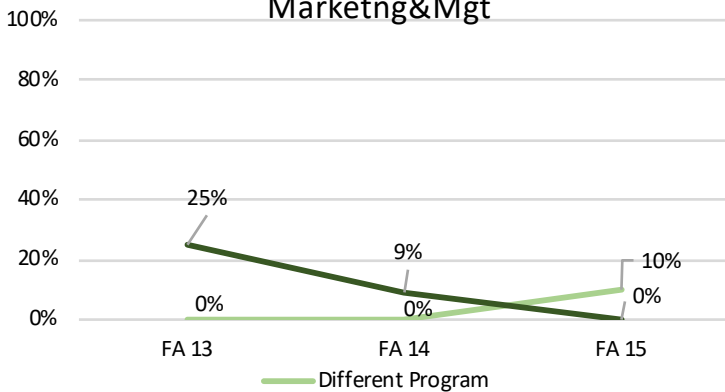
Fall-to-Spring Retention for Media Marketng&Mgt



1st-time students

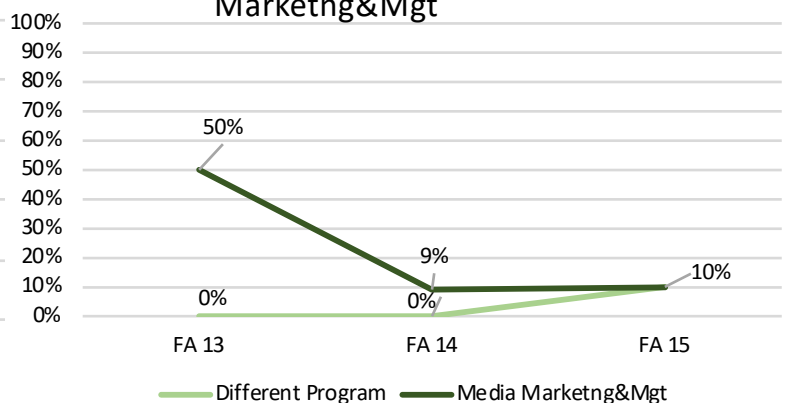
1st-time students

2-Year Completion for Media Marketng&Mgt



1st-time, full-time students

3-Year Completion for Media Marketng&Mgt



1st-time, full-time students



School of Business and Hospitality: Equity Scorecards

Prepared – January 2020

Definitions

- EMSI – Labor Market Analytics Data
 - Categories
 - Workforce – High → Greater than \$25/hr or \$52,000/yr in first year salary
 - Workforce – Middle → Between \$15/hr or \$31,200/yr and \$25/hr or \$52,000/yr in first year salary
 - Workforce – Low → Less than \$15/hr or \$31,200/yr in first year salary

- SUNY gradwages Dashboard – suny.edu/gradwages

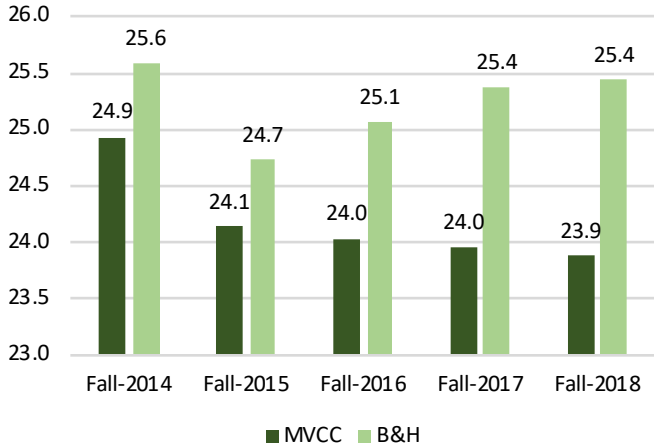
- Transfer Categories
 - Structured → Less than 3 open electives
 - Unstructured → More than 3 open electives

- For Retention and Completion Data: only students who started as 1st time new students are counted in that cohort. No students are included that had prior credits or transfer in that data.



School Of Business and Hospitality

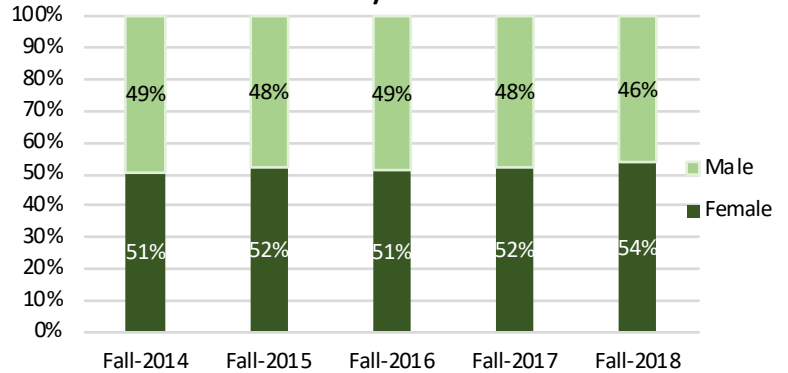
Mean Age



MVCC Mean Age: 24.2

Bus & Hosp Mean Age: 25.2

Female/Male



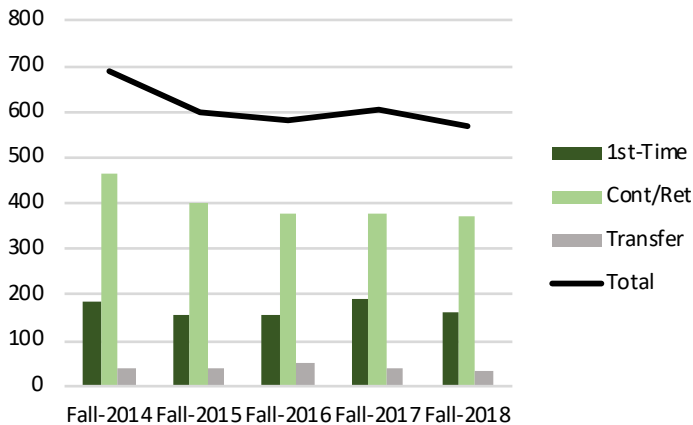
MVCC Average Ratio:

53% Female: 47% Male

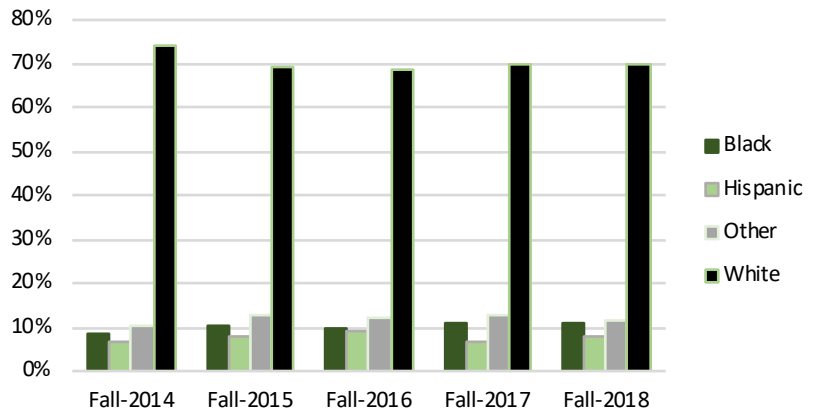
School of Bus & Hosp:

52% Female: 48% Male

Enrollment by Type



Enrollment by Ethnicity



FOOD SERVICE ADMIN-RESTAURANT MANAGEMENT (93)

Chef Training (YC)

HOTEL TECHNOLOGY: MEETING SERVICES MGMT (96)

ADMINISTRATIVE ASSISTANT (69)

LIB ARTS & SCI-MATH & SCIENCE (84A)

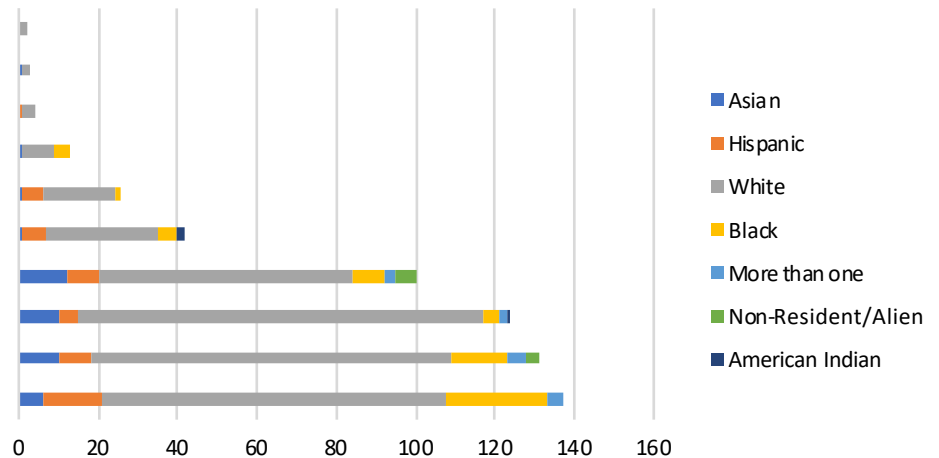
Culinar Arts Management (92)

BUS-BUSINESS ADMINISTRATION (95)

BUS--ACCOUNTING (55)

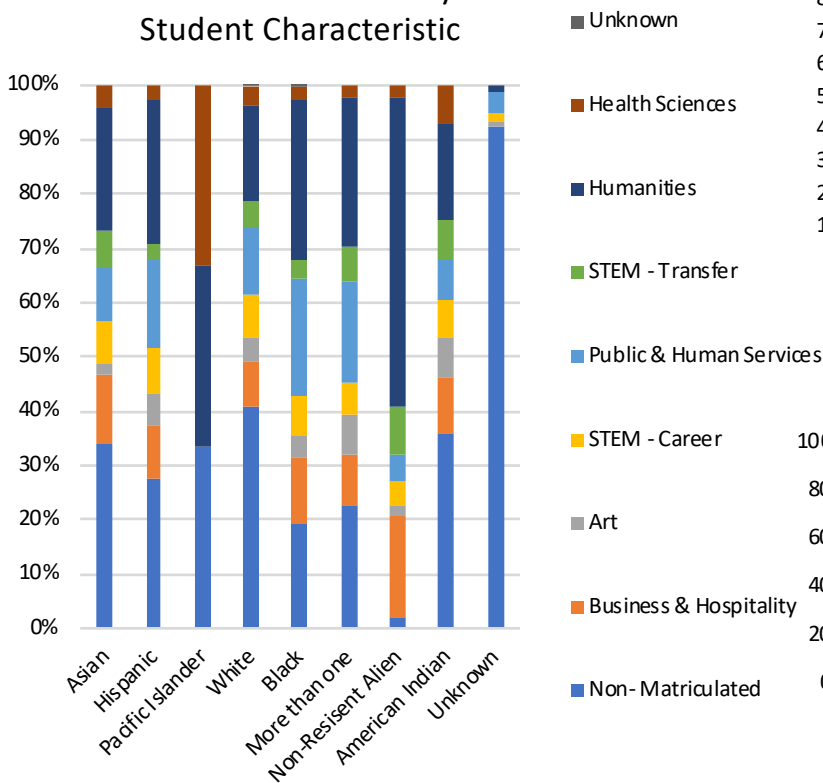
BUSINESS MANAGEMENT (57)

BUSINESS ADMINISTRATION (507)

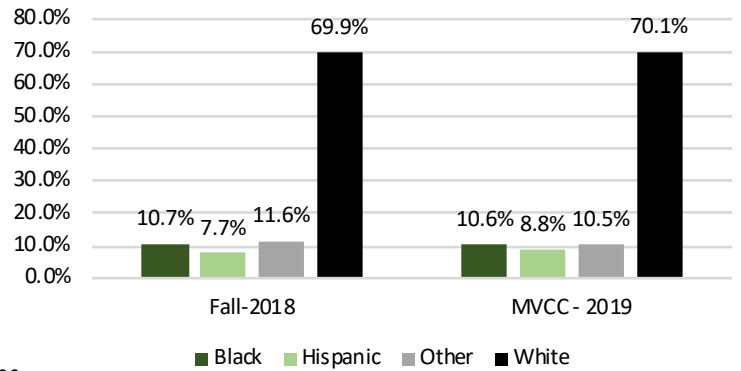




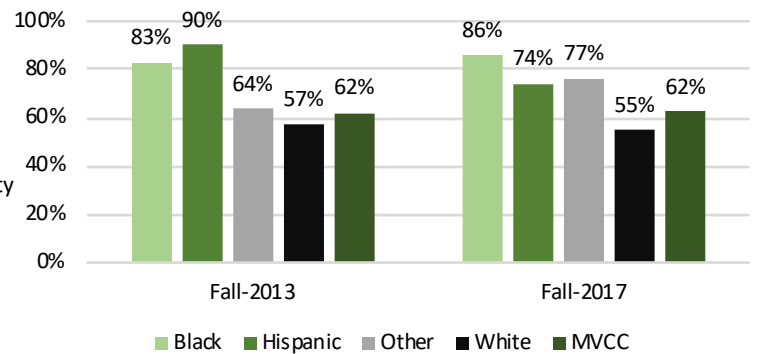
School Enrollment By Student Characteristic



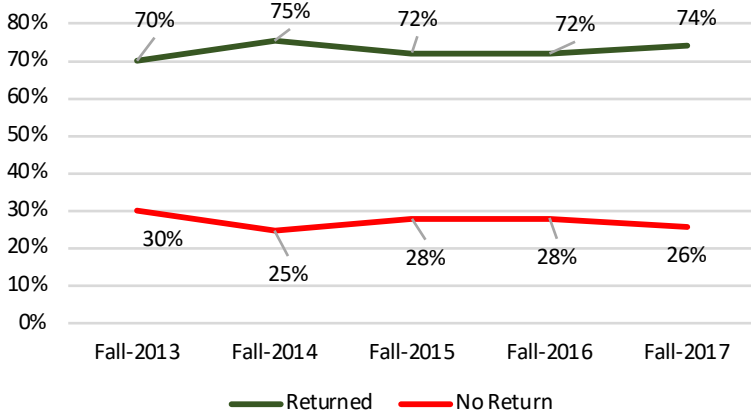
Race/Ethnicity in School vs MVCC



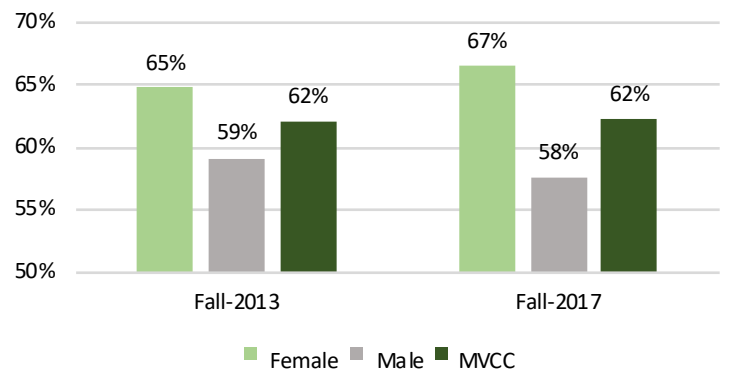
PELL Eligibility by Race/Ethnicity



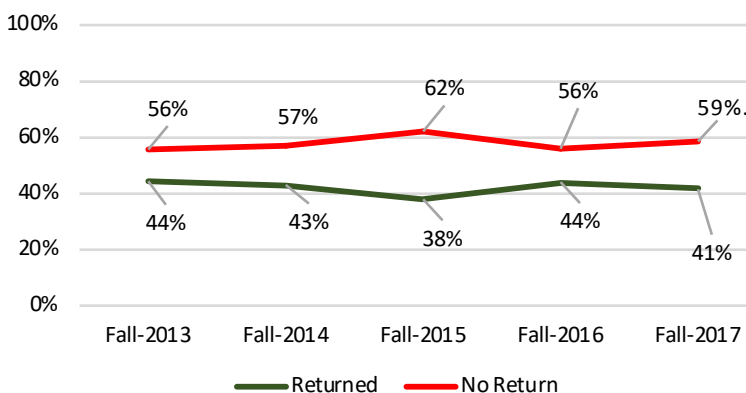
Fall-to-Spring Retention



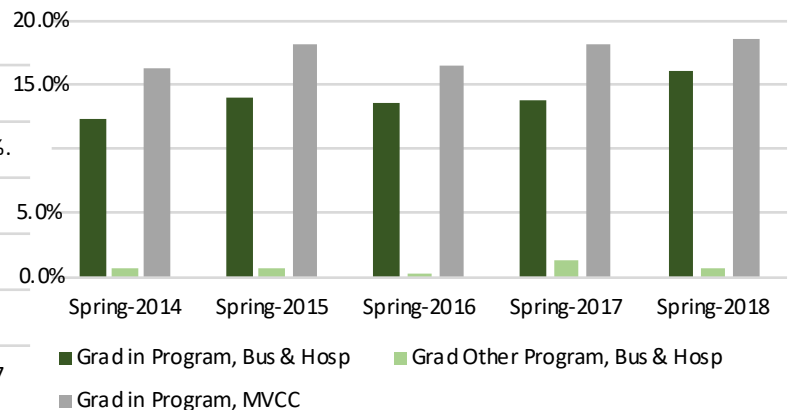
PELL Eligibility by Sex



Fall-to-Fall Retention



Total Graduates



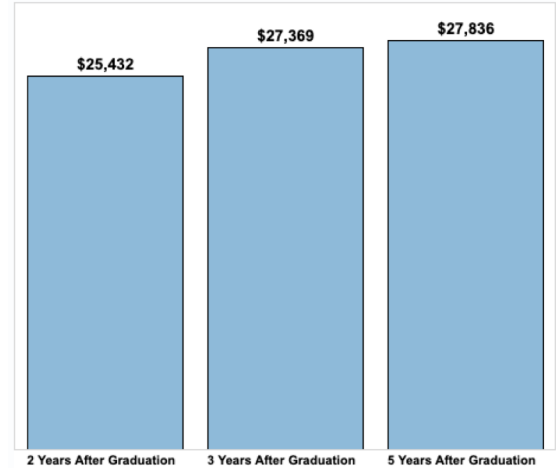


Program: Administrative Assistant
 School: Business & Hospitality
 Degree: AAS
 Purpose: Career

2018 – 5 Year Transfer Out Rate:
 2.2%

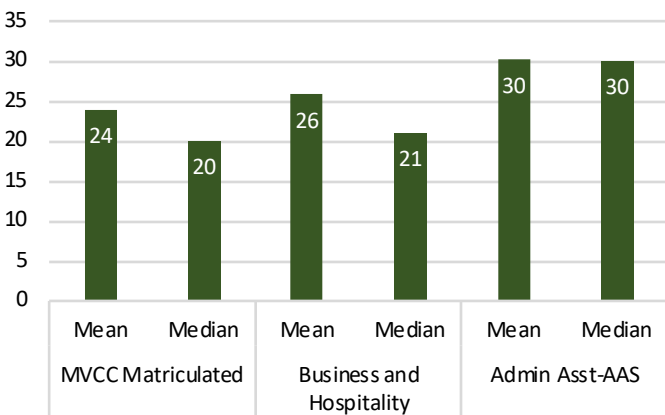
EMSI Category – Workforce - Low

Annual Median Wages by Years after Graduation

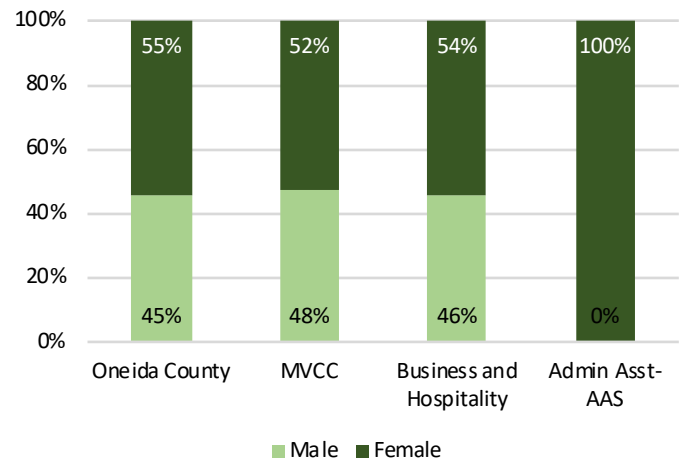


SUNY gradwages DASHBOARD

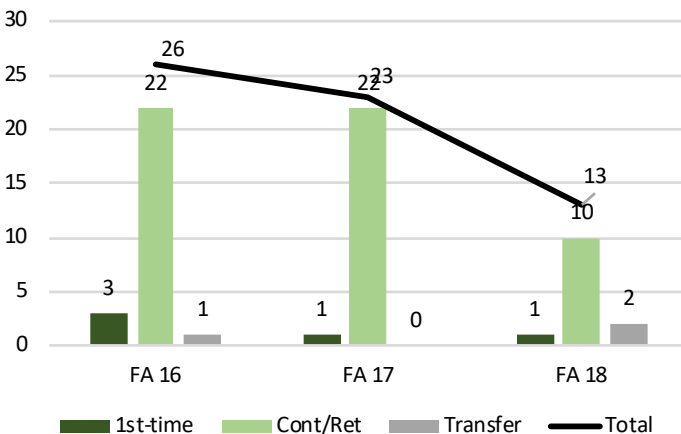
Age of Student in Business and Hospitality: Admin Asst-AAS



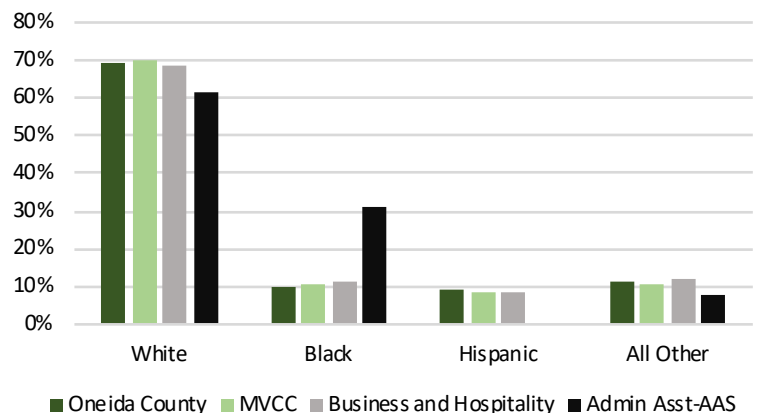
Gender by Business and Hospitality: Admin Asst-AAS



Admin Asst-AAS Enrollment by Student Type

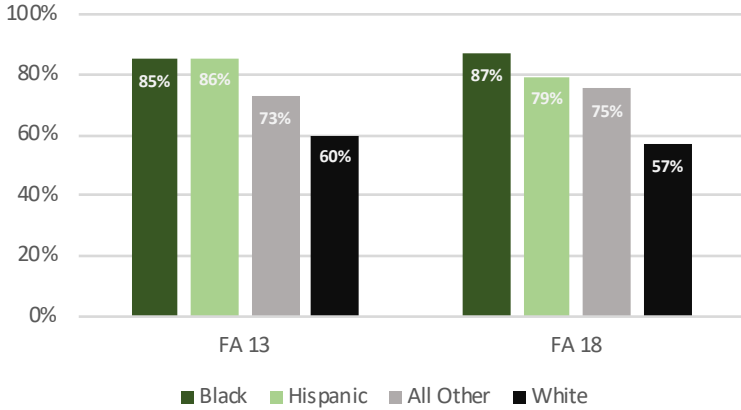


Student Race/Ethnicity in Business and Hospitality: Admin Asst-AAS

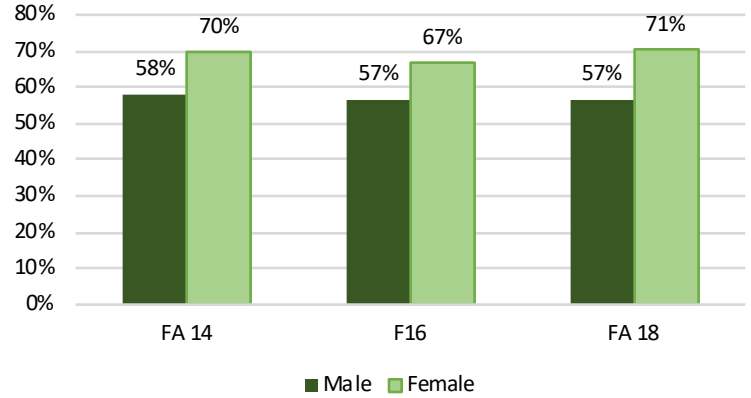




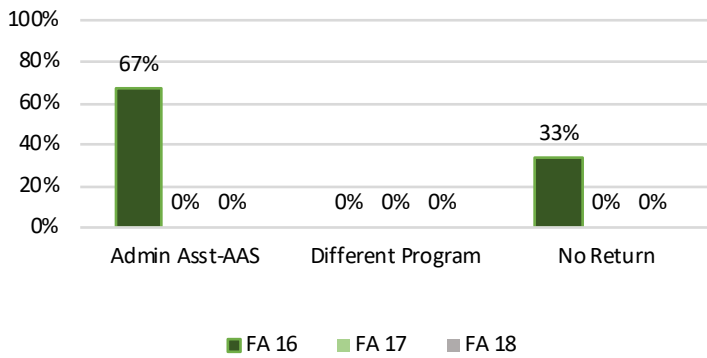
PELL Recipients for Business and Hospitality: Admin Asst-AAS



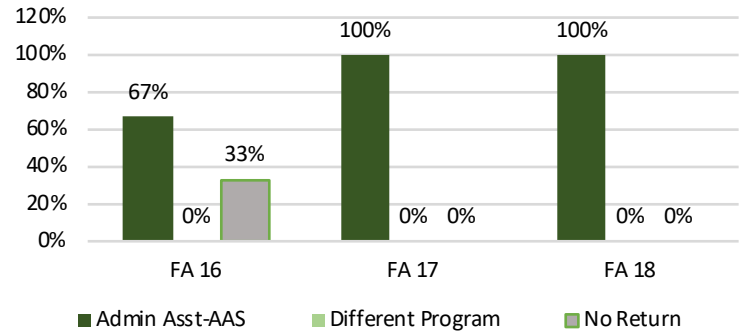
PELL Recipients for Business and Hospitality: Admin Asst-AAS



Fall-to-Fall Retention for Admin Asst-AAS



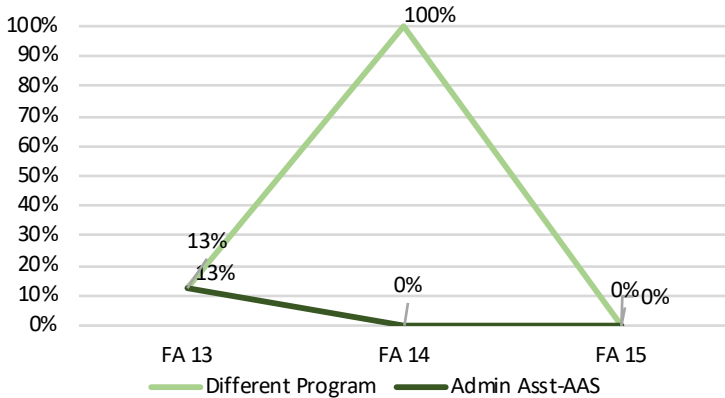
Fall-to-Spring Retention for Admin Asst-AAS



1st-time students

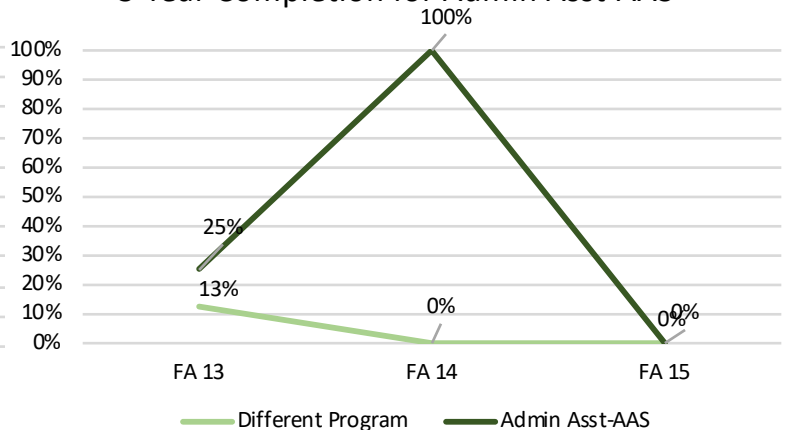
1st-time students

2-Year Completion for Admin Asst-AAS



1st-time, full-time students

3-Year Completion for Admin Asst-AAS



1st-time, full-time students

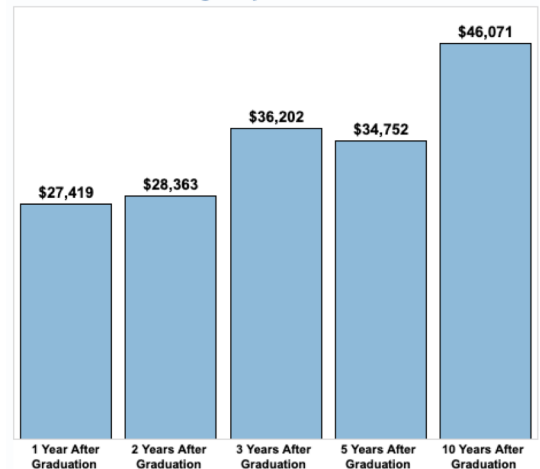


Program: Business Admin
 School: Business & Hospitality
 Degree: AAS
 Purpose: Career

2018 – 5 Year Transfer Out Rate:
 22.3%

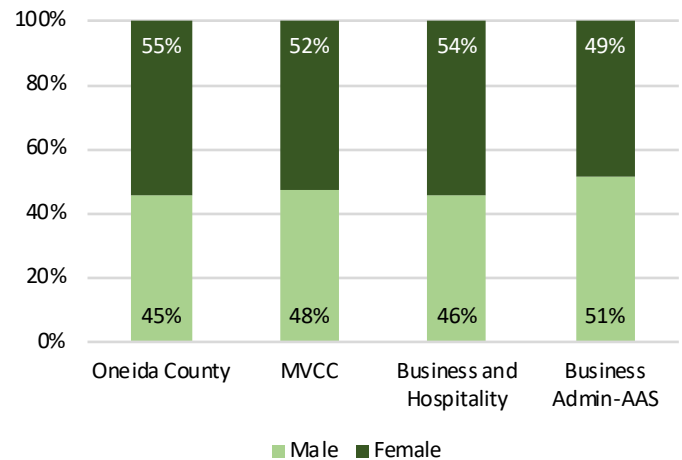
EMSI Category – Workforce - Middle

Annual Median Wages by Years after Graduation

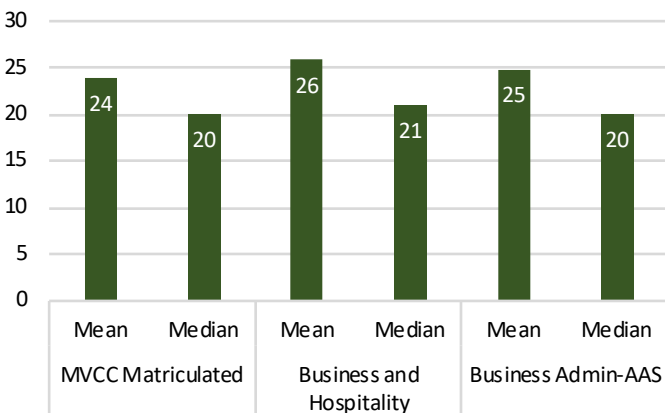


SUNY gradwages DASHBOARD

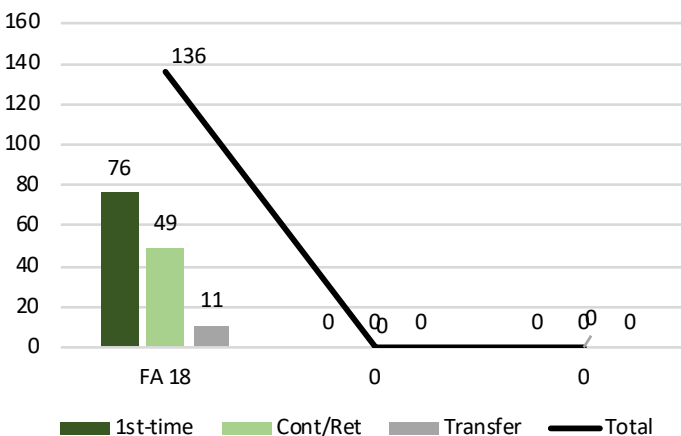
Gender by Business and Hospitality:
 Business Admin-AAS



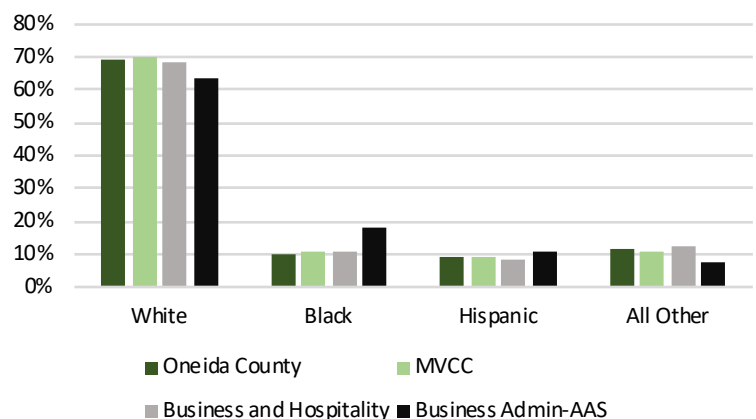
Age of Student in Business and
 Hospitality: Business Admin-AAS



Business Admin-AAS Enrollment by
 Student Type

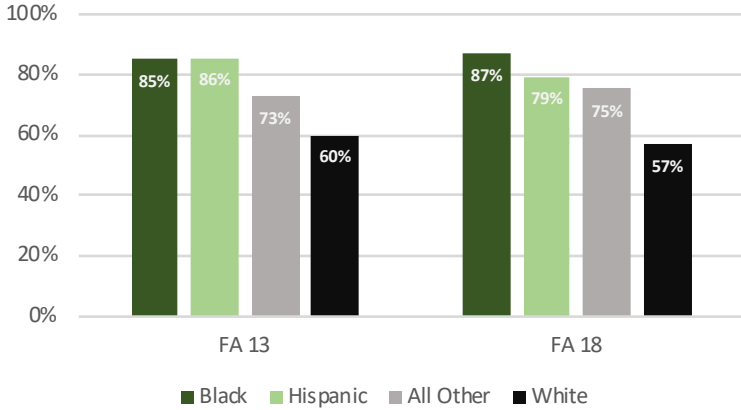


Student Race/Ethnicity in Business and
 Hospitality: Business Admin-AAS

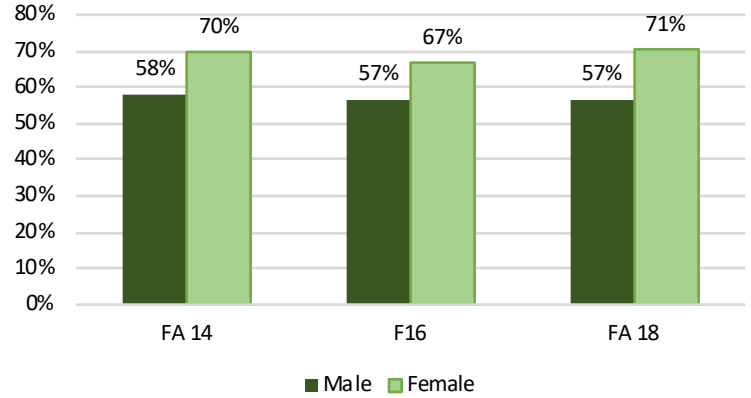




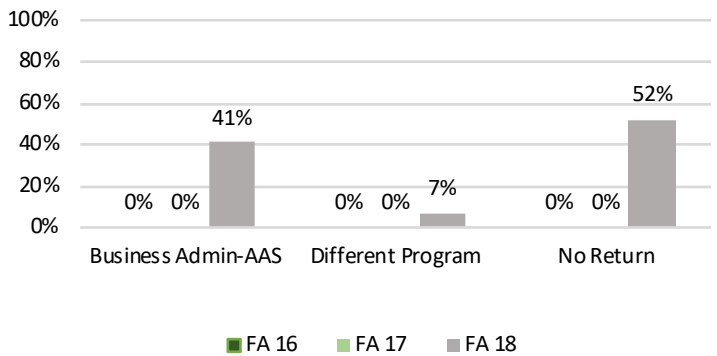
PELL Recipients for Business and Hospitality: Business Admin-AAS



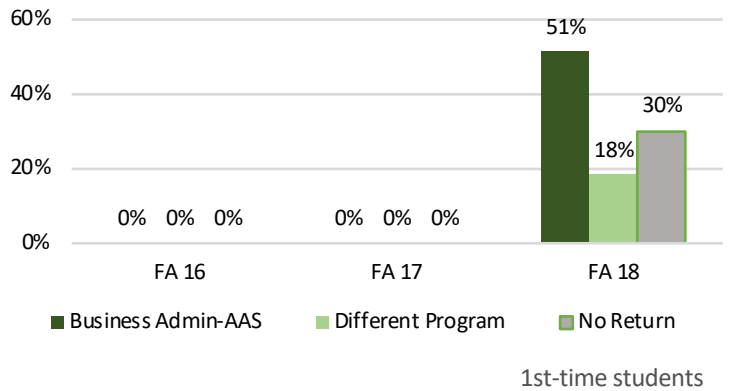
PELL Recipients for Business and Hospitality: Business Admin-AAS



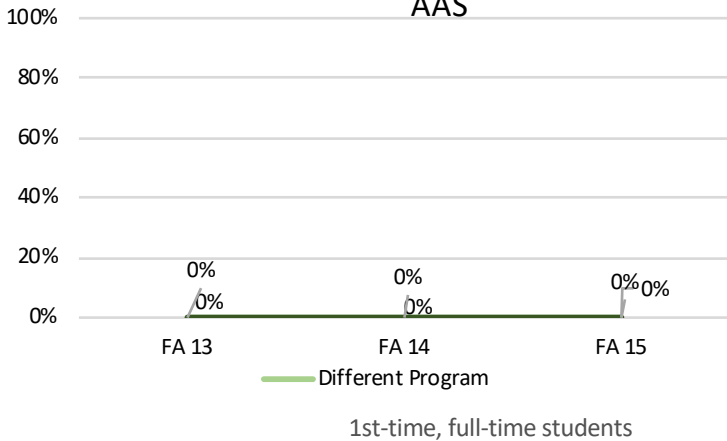
Fall-to-Fall Retention for Business Admin-AAS



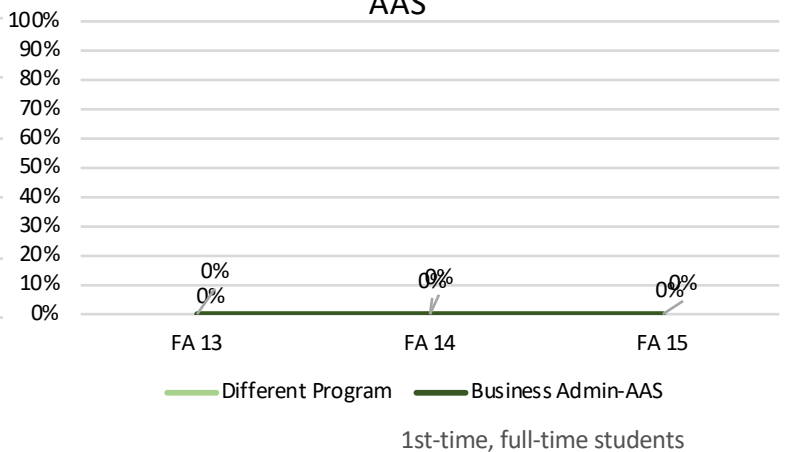
Fall-to-Spring Retention for Business Admin-AAS



2-Year Completion for Business Admin-AAS



3-Year Completion for Business Admin-AAS





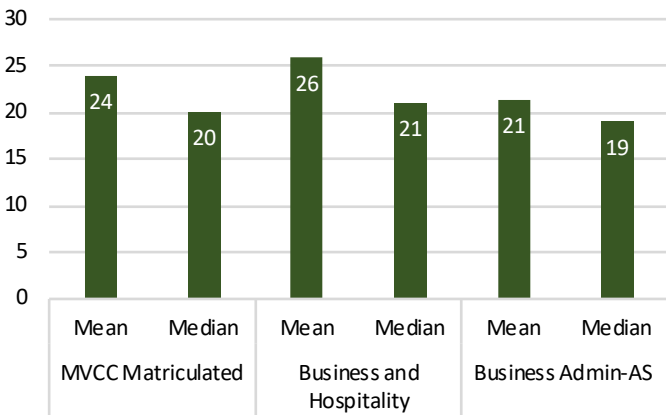
Program: Business Admin
 School: Business & Hospitality
 Degree: AS
 Purpose: Transfer

2018 – 5 Year Transfer Out Rate:
 20.1%

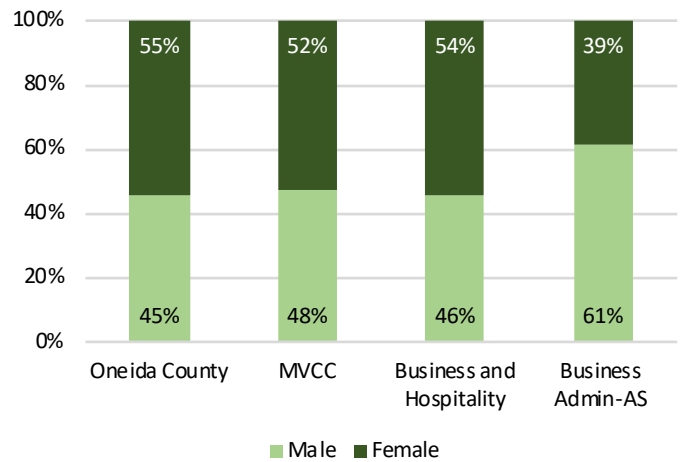
Top 5 Transfer	
1	SUNY Poly - 13
2	UC - 8
3	OCC - 4
4	HCCC - 3
5	Multiple - 3

Structured Transfer

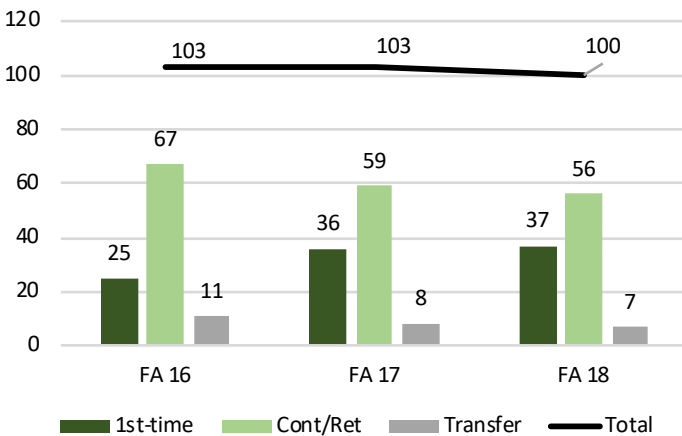
Age of Student in Business and Hospitality: Business Admin-AS



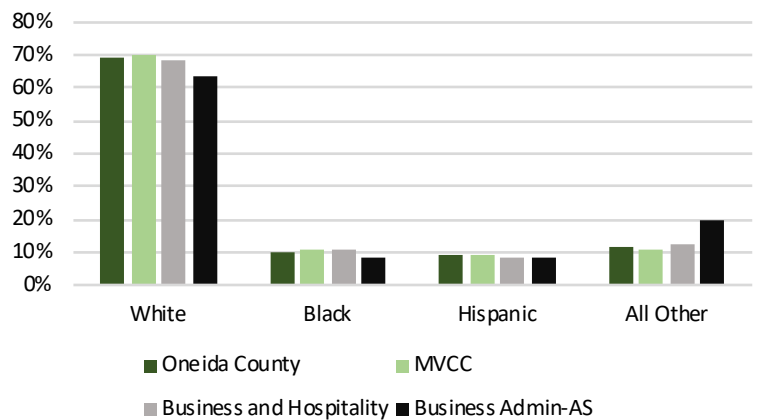
Gender by Business and Hospitality: Business Admin-AS



Business Admin-AS Enrollment by Student Type

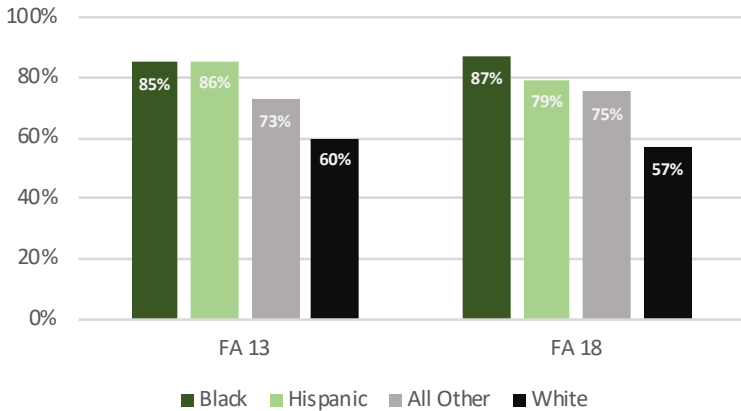


Student Race/Ethnicity in Business and Hospitality: Business Admin-AS

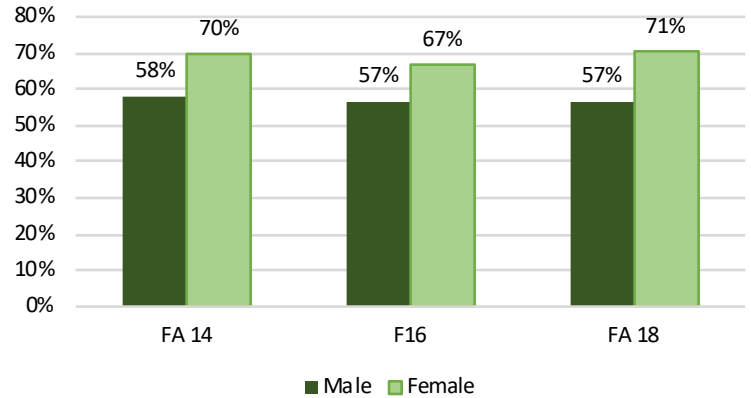




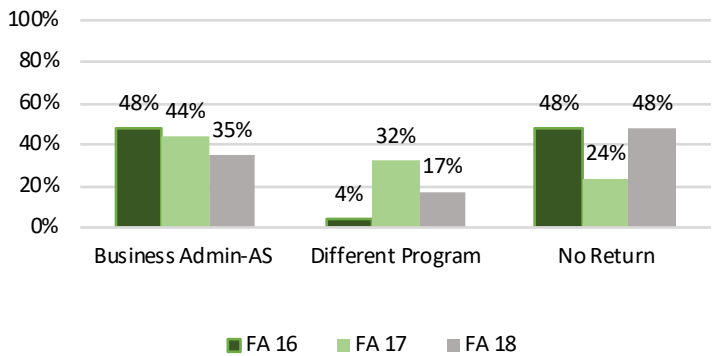
**PELL Recipients for Business and Hospitality:
Business Admin-AS**



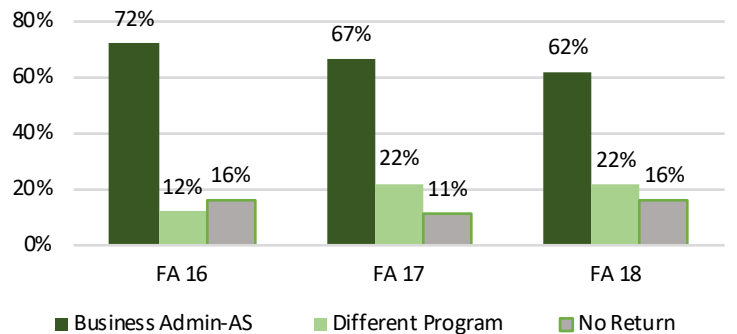
PELL Recipients for Business and Hospitality: Business Admin-AS



Fall-to-Fall Retention for Business Admin-AS



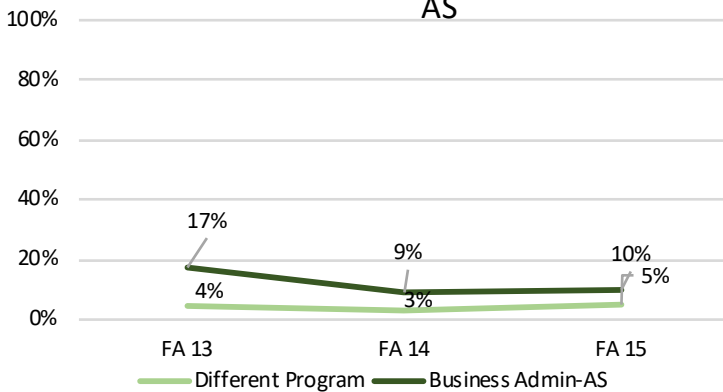
Fall-to-Spring Retention for Business Admin-AS



1st-time students

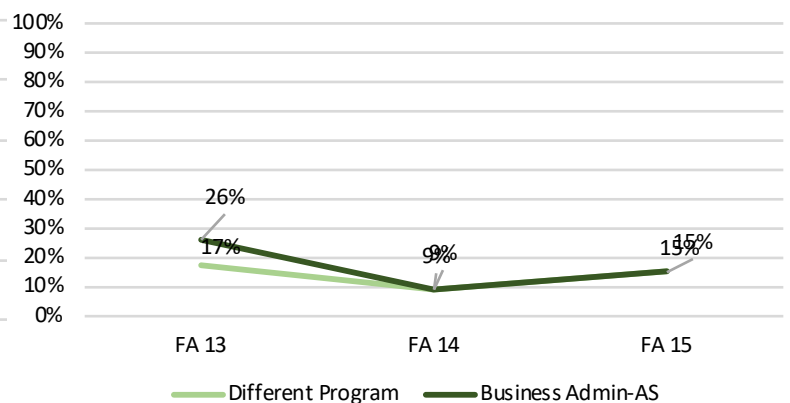
1st-time students

2-Year Completion for Business Admin-AS



1st-time, full-time students

3-Year Completion for Business Admin-AS



1st-time, full-time students

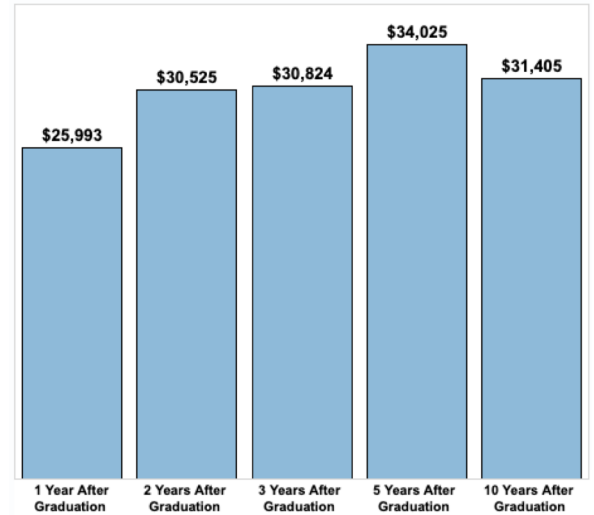


Program: Business Accounting
 School: Business & Hospitality
 Degree: AAS
 Purpose: Career

2018 – 5 Year Transfer Out Rate:
 34.2%

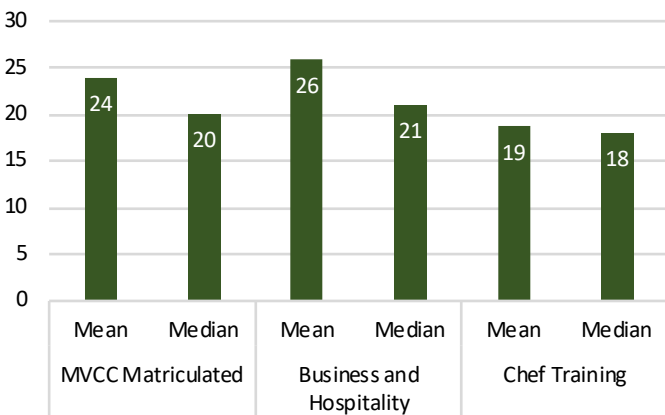
EMSI Category – Workforce - Middle

Annual Median Wages by Years after Graduation

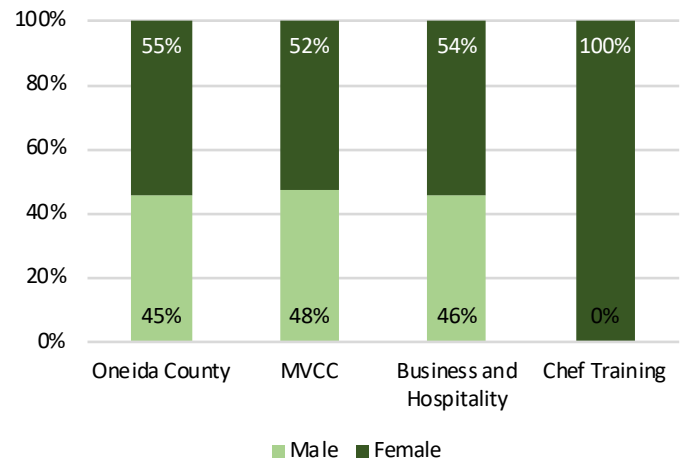


SUNY gradwages DASHBOARD

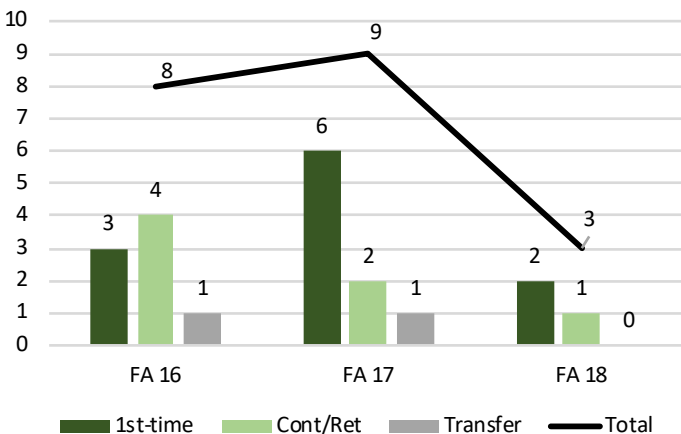
Age of Student in Business and Hospitality: Chef Training



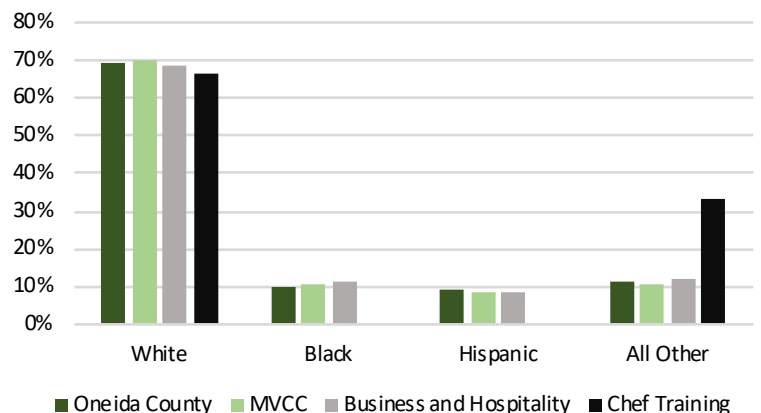
Gender by Business and Hospitality: Chef Training



Chef Training Enrollment by Student Type

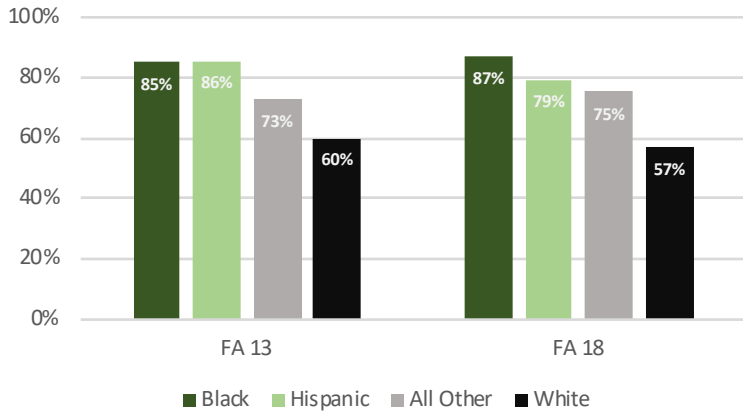


Student Race/Ethnicity in Business and Hospitality: Chef Training

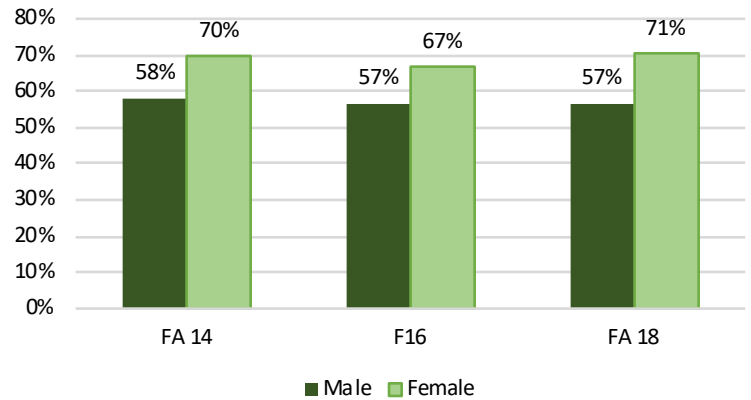




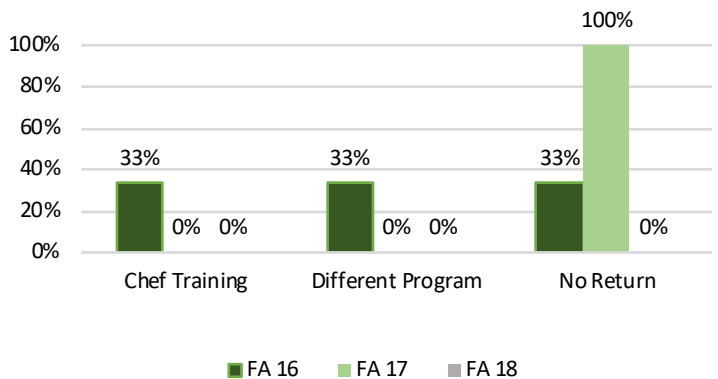
PELL Recipients for Business and Hospitality: Chef Training



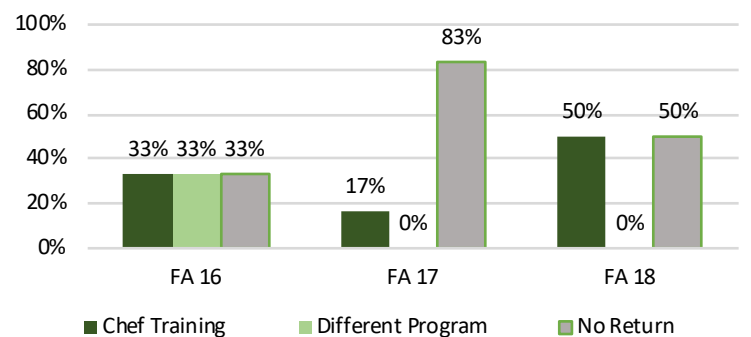
PELL Recipients for Business and Hospitality: Chef Training



Fall-to-Fall Retention for Chef Training



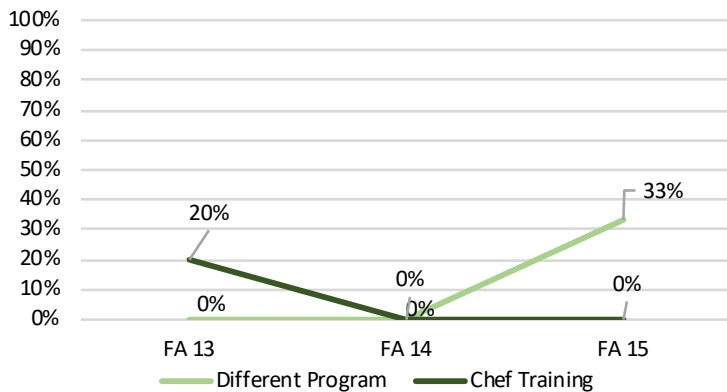
Fall-to-Spring Retention for Chef Training



1st-time students

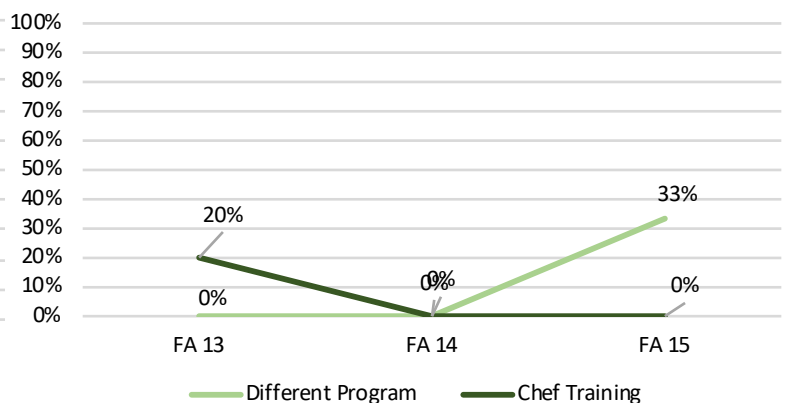
1st-time students

2-Year Completion for Chef Training



1st-time, full-time students

3-Year Completion for Chef Training



1st-time, full-time students



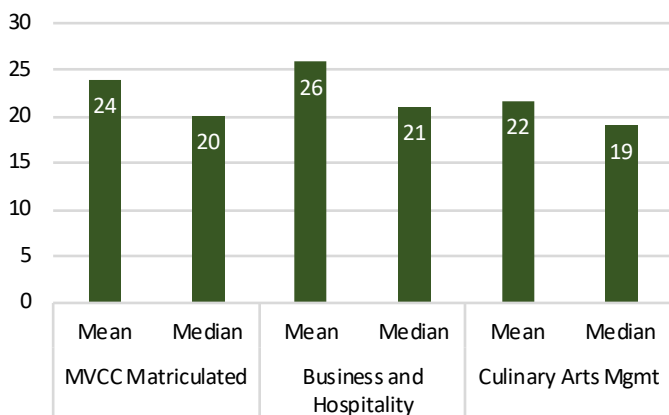
Program: Culinary Arts Management
 School: Business & Hospitality
 Degree: AOS
 Purpose: Career

NO DATA

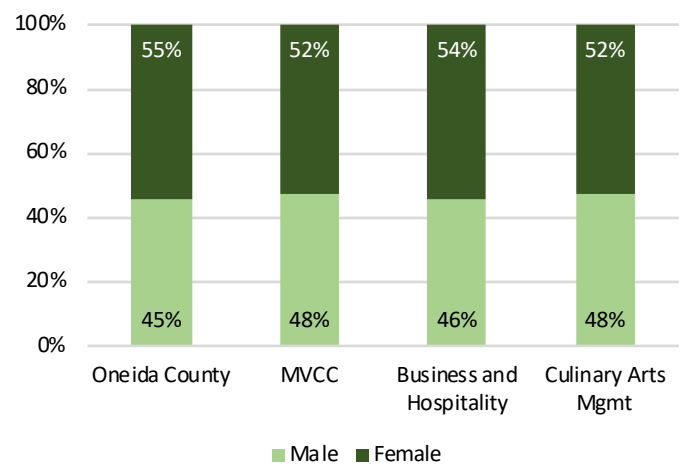
EMSI Category – Workforce - Low

SUNY gradwages DASHBOARD

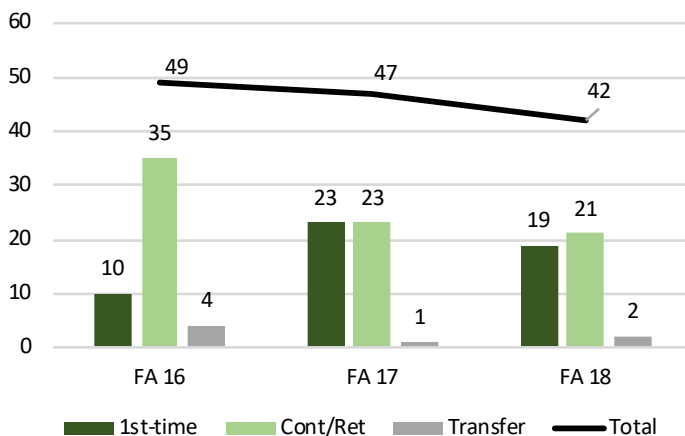
Age of Student in Business and Hospitality: Culinary Arts Mgmt



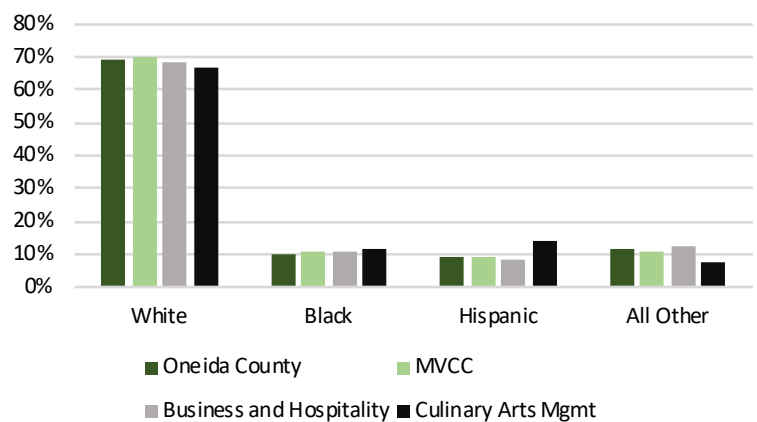
Gender by Business and Hospitality: Culinary Arts Mgmt



Culinary Arts Mgmt Enrollment by Student Type

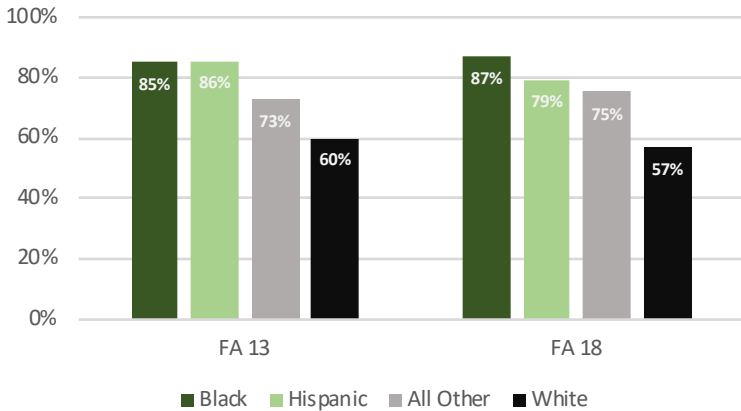


Student Race/Ethnicity in Business and Hospitality: Culinary Arts Mgmt

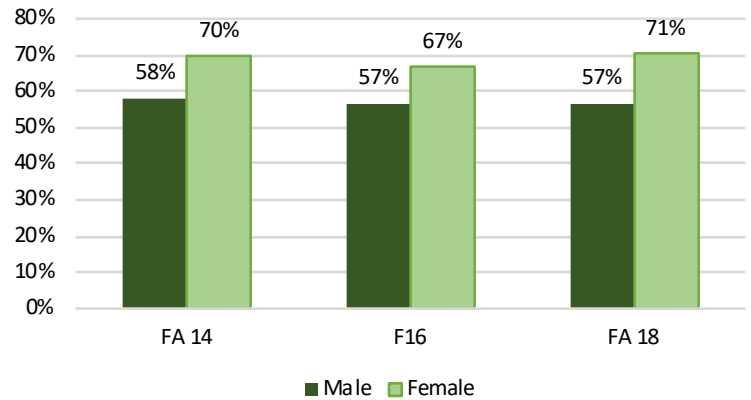




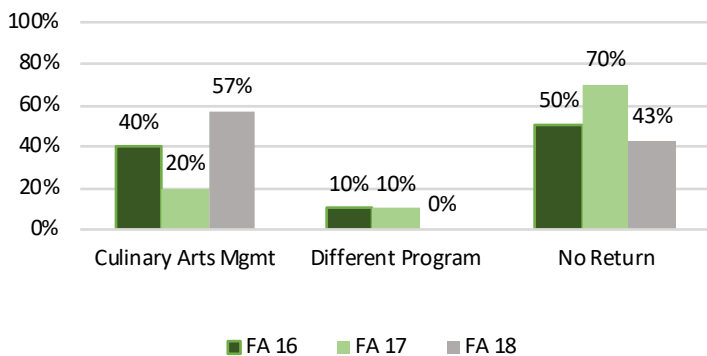
PELL Recipients for Business and Hospitality: Culinary Arts Mgmt



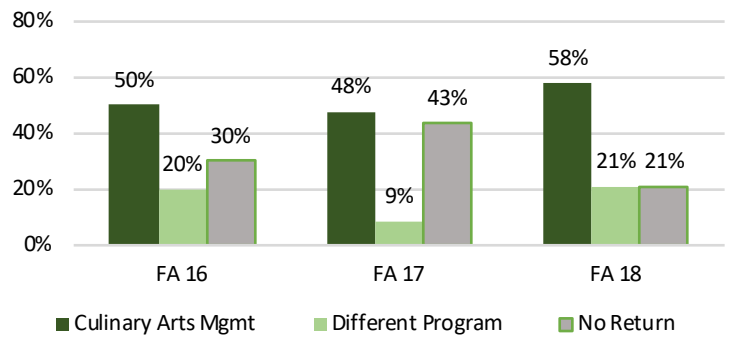
PELL Recipients for Business and Hospitality: Culinary Arts Mgmt



Fall-to-Fall Retention for Culinary Arts Mgmt



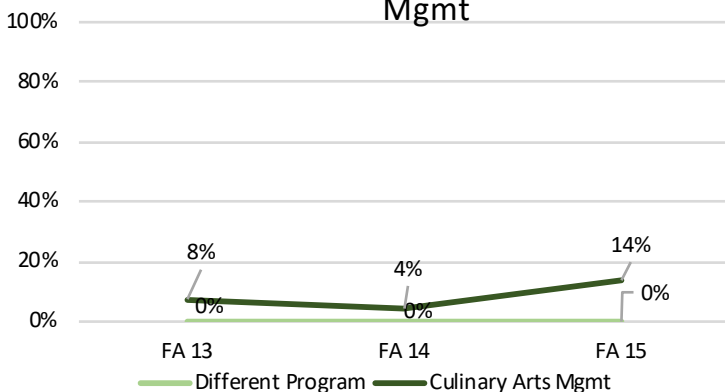
Fall-to-Spring Retention for Culinary Arts Mgmt



1st-time students

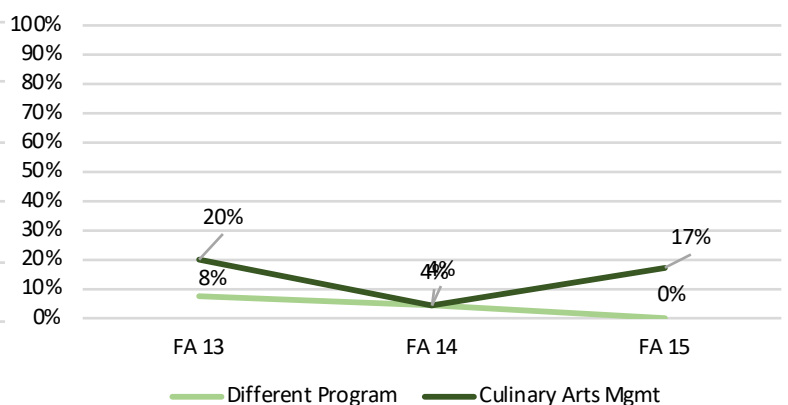
1st-time students

2-Year Completion for Culinary Arts Mgmt



1st-time, full-time students

3-Year Completion for Culinary Arts Mgmt



1st-time, full-time students



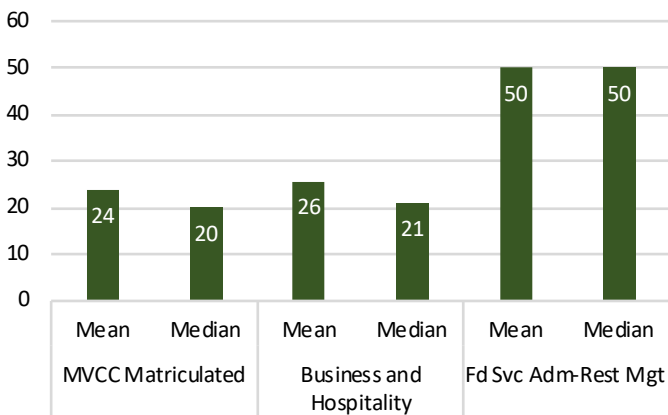
Program: Food Service Adm
 School: Business & Hospitality
 Degree: AAS
 Purpose: Career

NO DATA

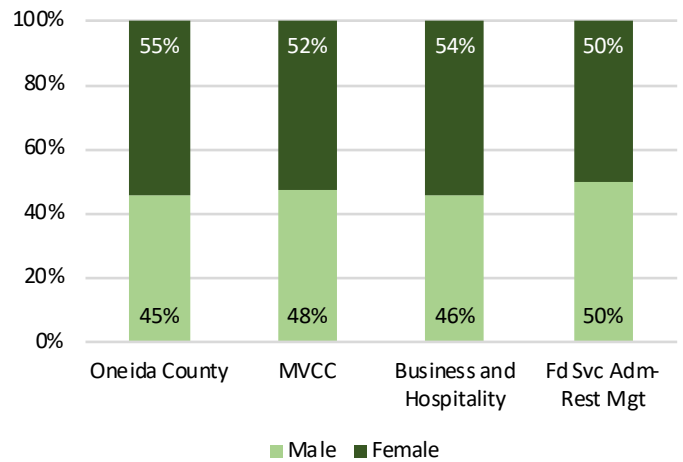
EMSI Category – Workforce - Low

SUNY gradwages DASHBOARD

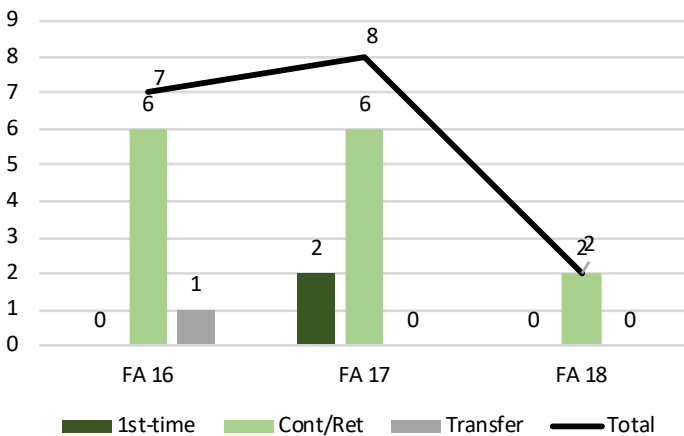
Age of Student in Business and Hospitality: Fd Svc Adm-Rest Mgt



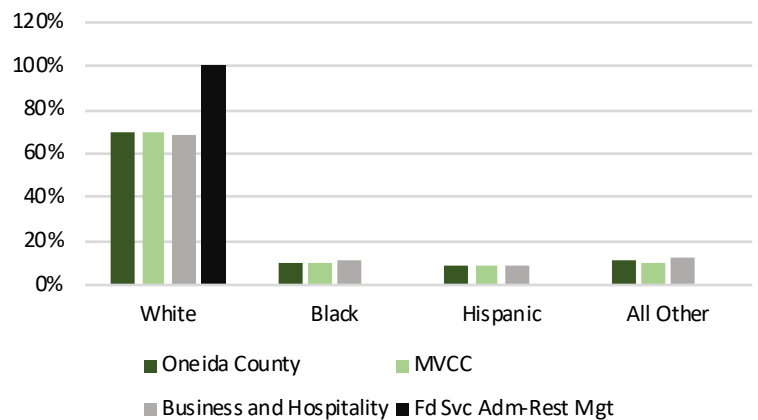
Gender by Business and Hospitality: Fd Svc Adm-Rest Mgt



Fd Svc Adm-Rest Mgt Enrollment by Student Type

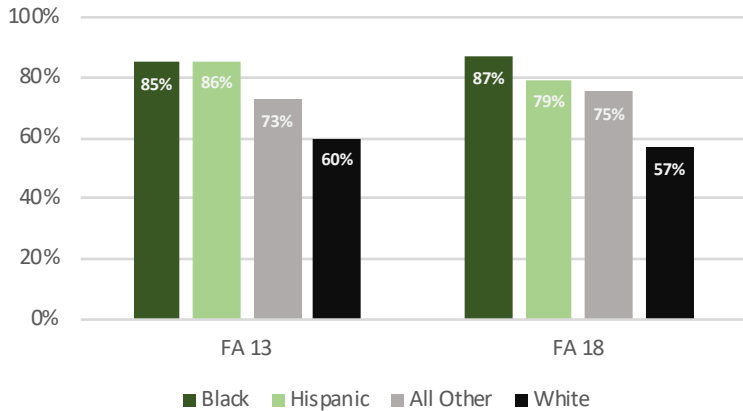


Student Race/Ethnicity in Business and Hospitality: Fd Svc Adm-Rest Mgt

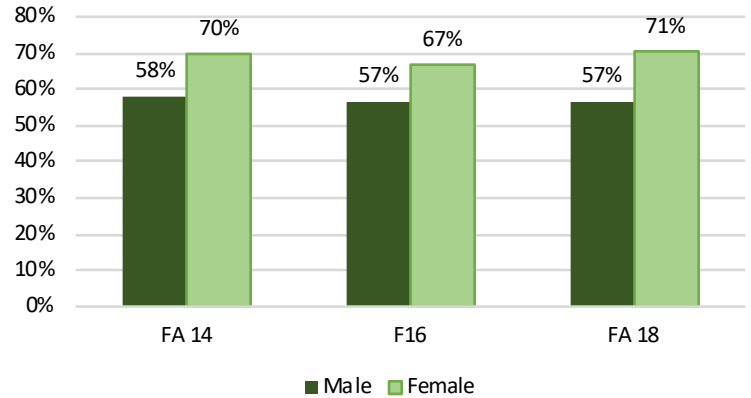




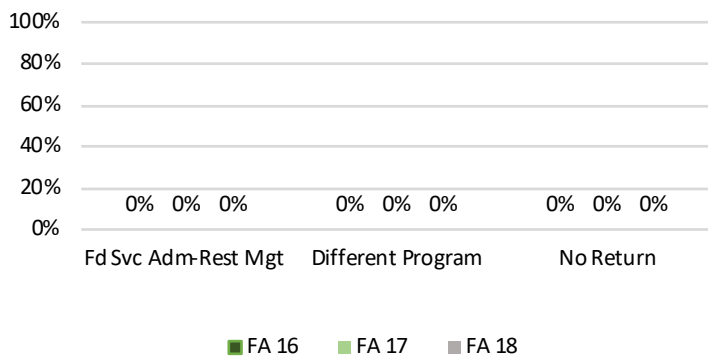
PELL Recipients for Business and Hospitality: Fd Svc Adm-Rest Mgt



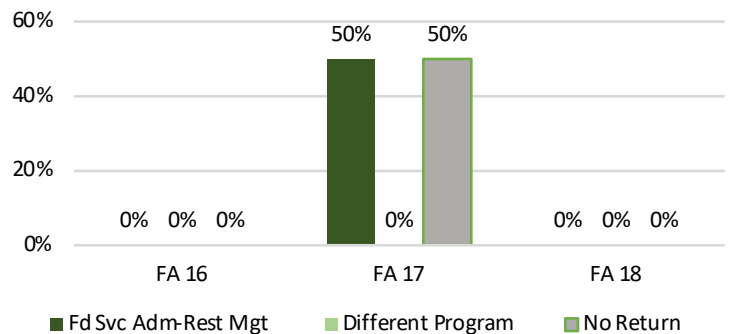
PELL Recipients for Business and Hospitality: Fd Svc Adm-Rest Mgt



Fall-to-Fall Retention for Fd Svc Adm-Rest Mgt



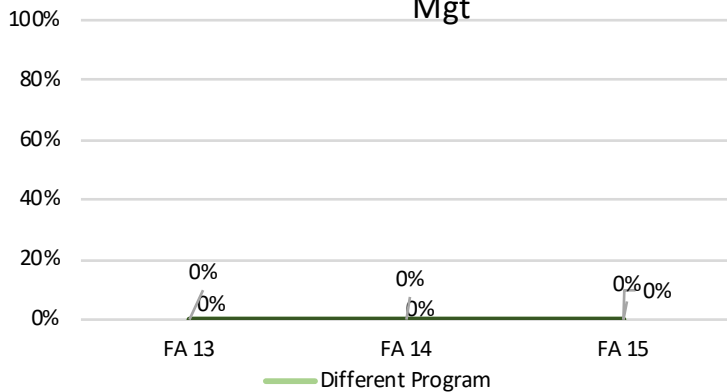
Fall-to-Spring Retention for Fd Svc Adm-Rest Mgt



1st-time students

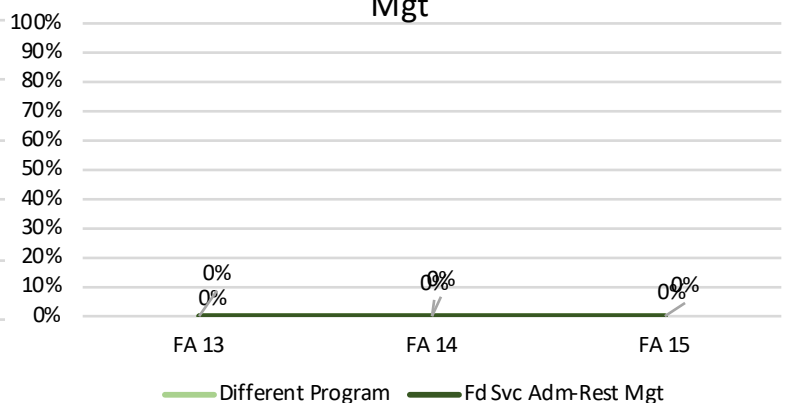
1st-time students

2-Year Completion for Fd Svc Adm-Rest Mgt



1st-time, full-time students

3-Year Completion for Fd Svc Adm-Rest Mgt



1st-time, full-time students



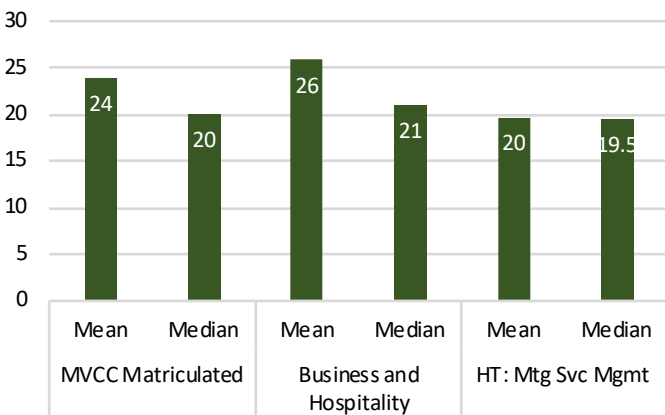
Program: Hotel Technology
 School: Business & Hospitality
 Degree: AAS
 Purpose: Career

NO DATA

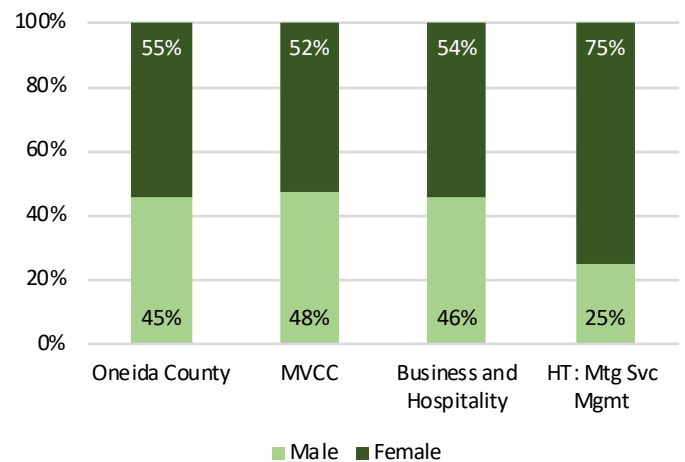
EMSI Category – Workforce - Low

SUNY gradwages DASHBOARD

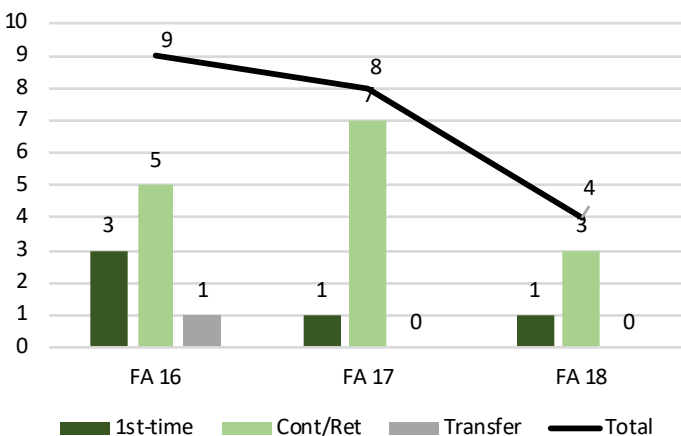
Age of Student in Business and Hospitality: HT: Mtg Svc Mgmt



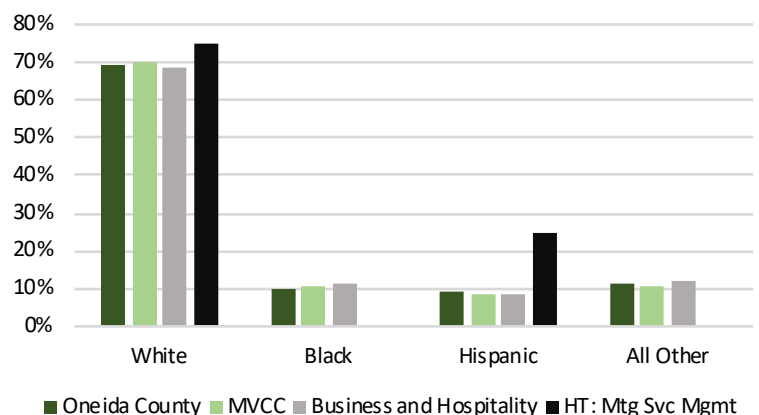
Gender by Business and Hospitality: HT: Mtg Svc Mgmt



HT: Mtg Svc Mgmt Enrollment by Student Type

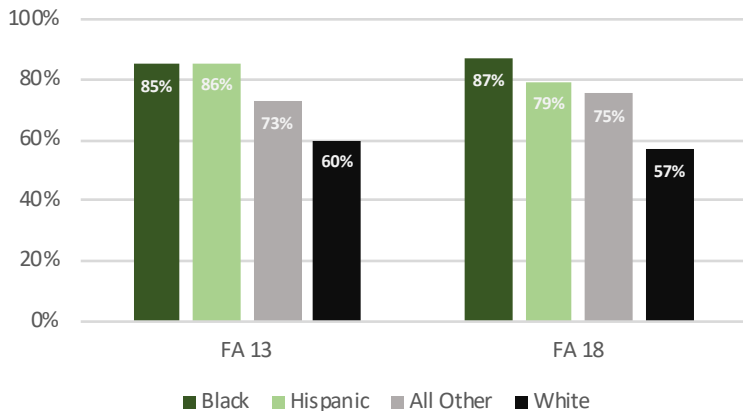


Student Race/Ethnicity in Business and Hospitality: HT: Mtg Svc Mgmt

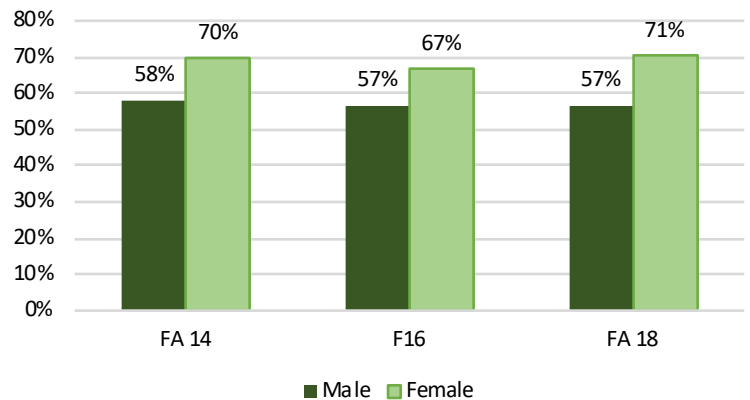




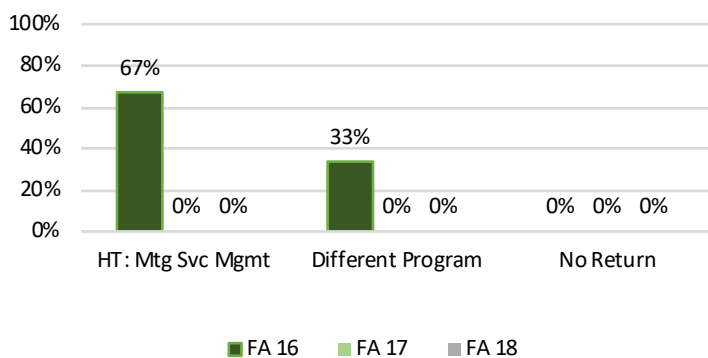
PELL Recipients for Business and Hospitality: HT: Mtg Svc Mgmt



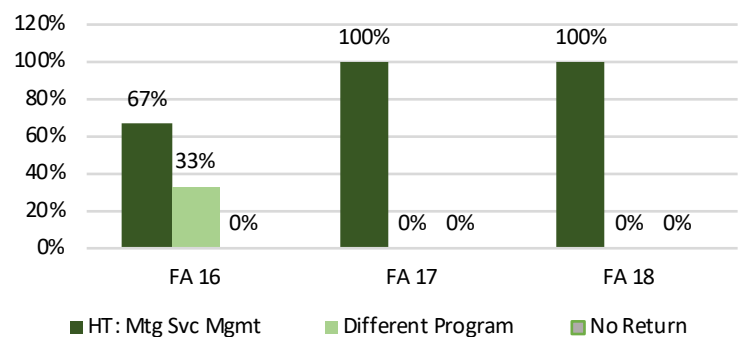
PELL Recipients for Business and Hospitality: HT: Mtg Svc Mgmt



Fall-to-Fall Retention for HT: Mtg Svc Mgmt



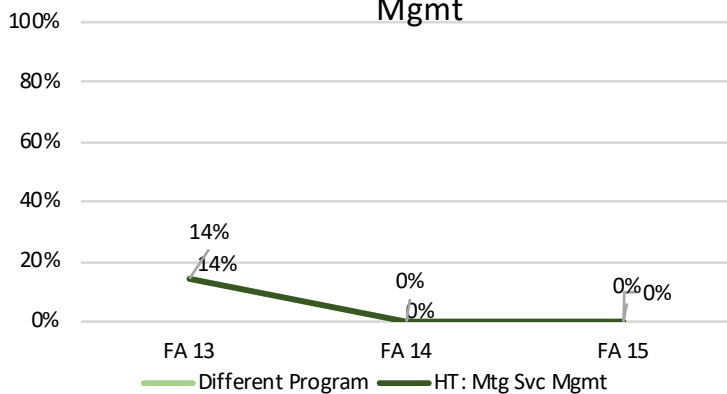
Fall-to-Spring Retention for HT: Mtg Svc Mgmt



1st-time students

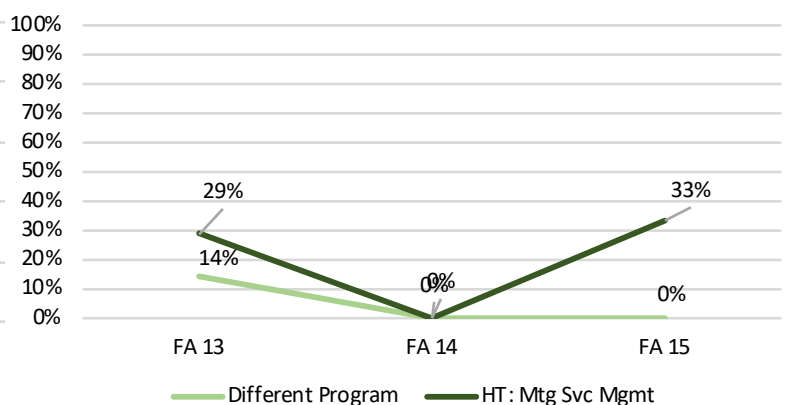
1st-time students

2-Year Completion for HT: Mtg Svc Mgmt



1st-time, full-time students

3-Year Completion for HT: Mtg Svc Mgmt



1st-time, full-time students



School of Health Sciences: Equity Scorecards

Prepared – January 2020

Definitions

- EMSI – Labor Market Analytics Data
 - Categories
 - Workforce – High → Greater than \$25/hr or \$52,000/yr in first year salary
 - Workforce – Middle → Between \$15/hr or \$31,200/yr and \$25/hr or \$52,000/yr in first year salary
 - Workforce – Low → Less than \$15/hr or \$31,200/yr in first year salary

- SUNY gradwages Dashboard – suny.edu/gradwages

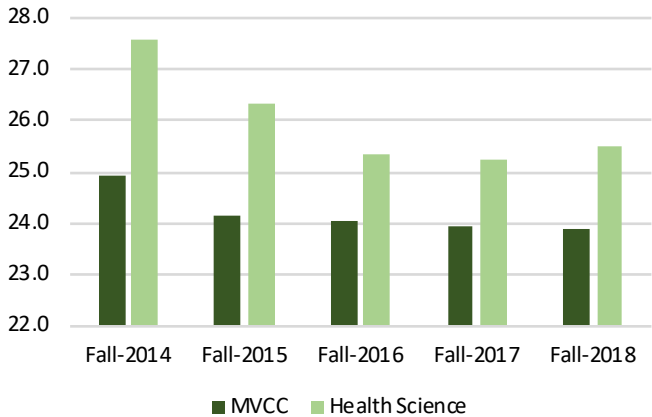
- Transfer Categories
 - Structured → Less than 3 open electives
 - Unstructured → More than 3 open electives

- For Retention and Completion Data: only students who started as 1st time new students are counted in that cohort. No students are included that had prior credits or transfer in that data.

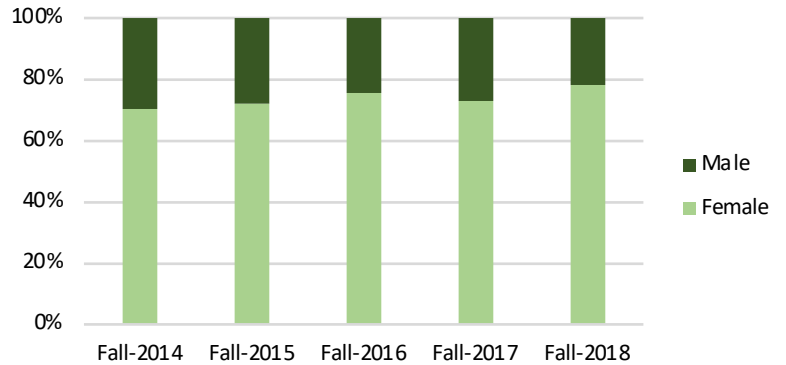


School Of Health Sciences

Mean Age



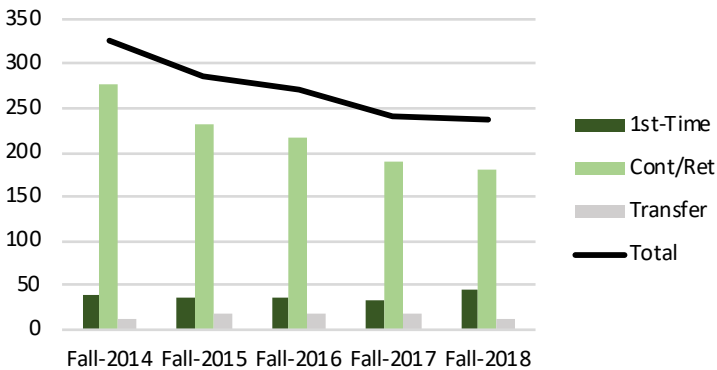
Female/Male



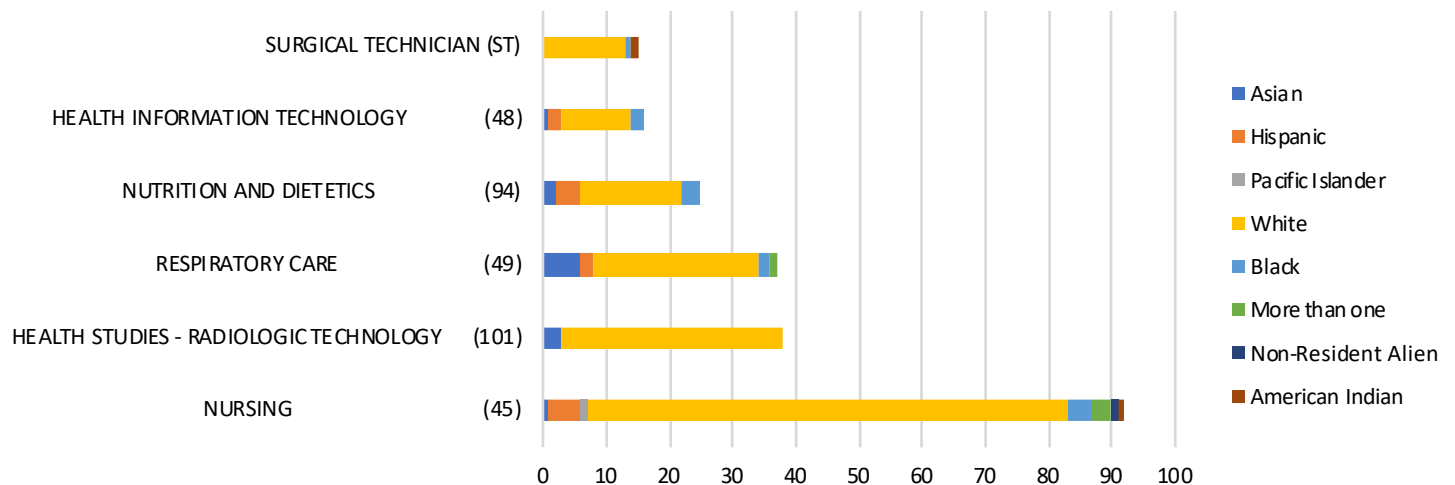
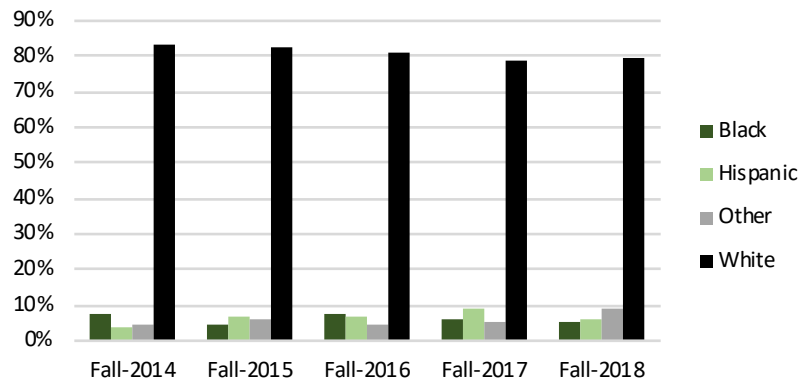
MVCC Mean Age: 24.2
Health Sciences Mean Age: 26.0

MVCC Average Ratio:
53% Female: 47% Male
School of Health Science:
74% Female: 26% Male

Enrollment By Type

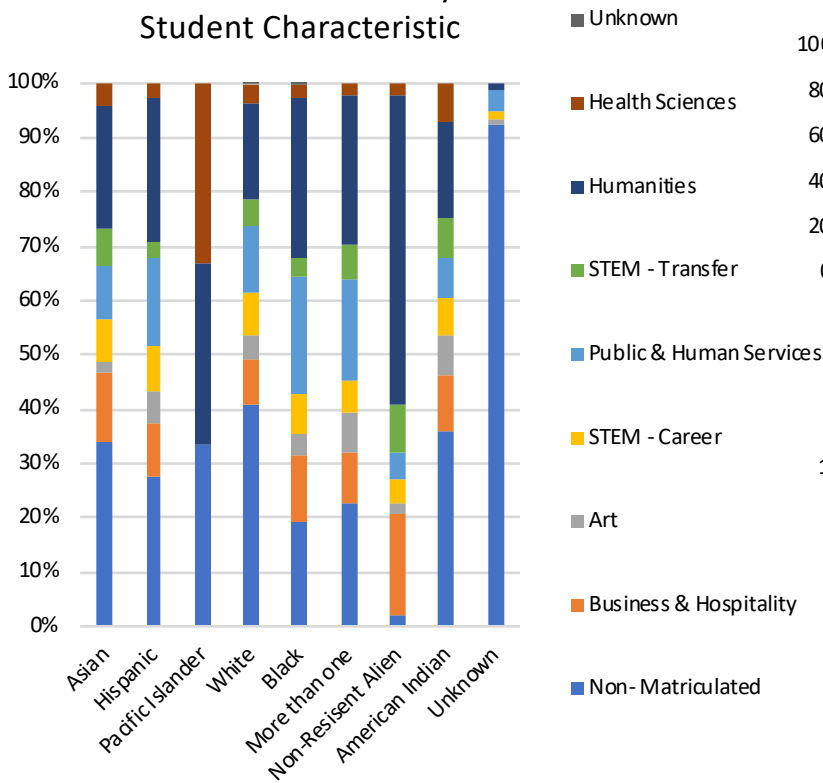


Enrollment By Ethnicity

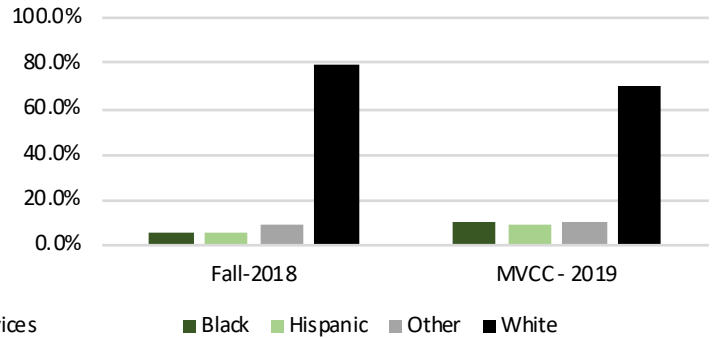




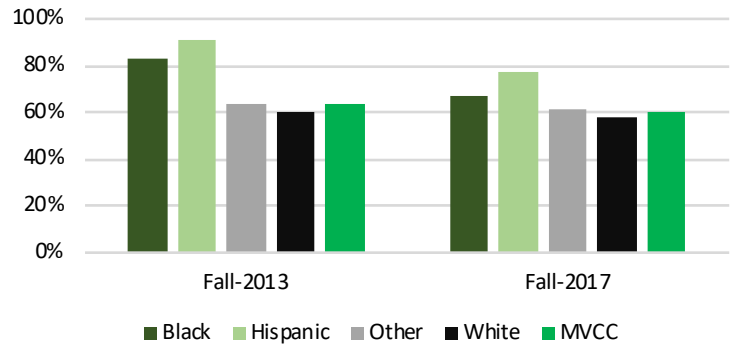
School Enrollment By Student Characteristic



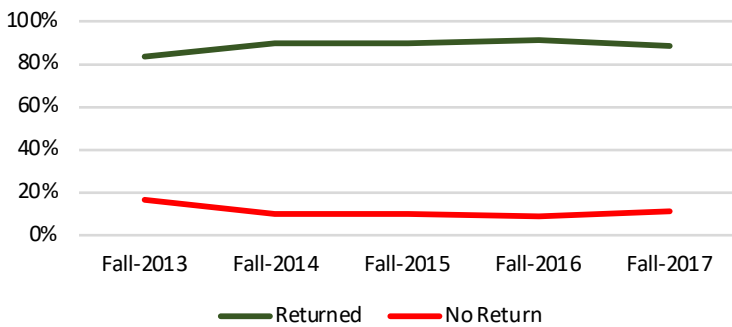
Race/Ethnicity in School vs MVCC



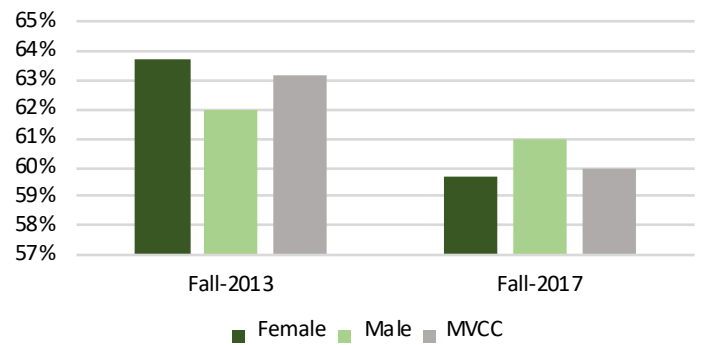
PELL Eligibility by Race/Ethnicity



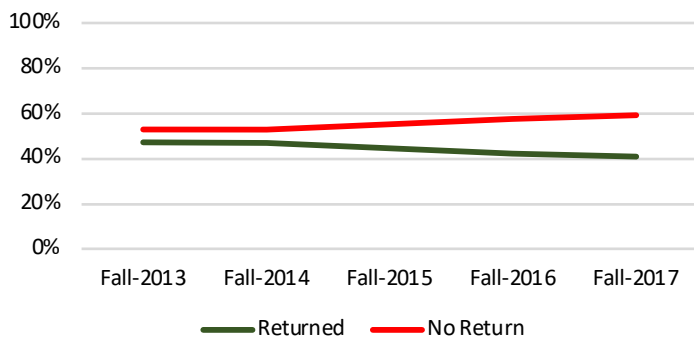
Fall-to-Spring Retention



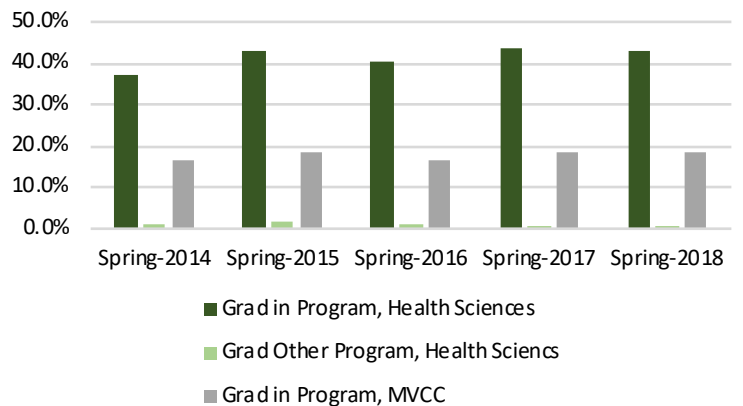
PELL Eligibility by Sex



Fall-to-Fall Retention



Total Graduates

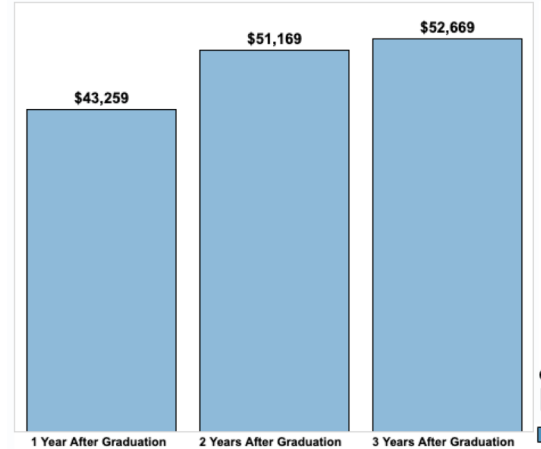




Program: Radiology Technician
 School: Health Sciences
 Degree: AAS
 Purpose: Career

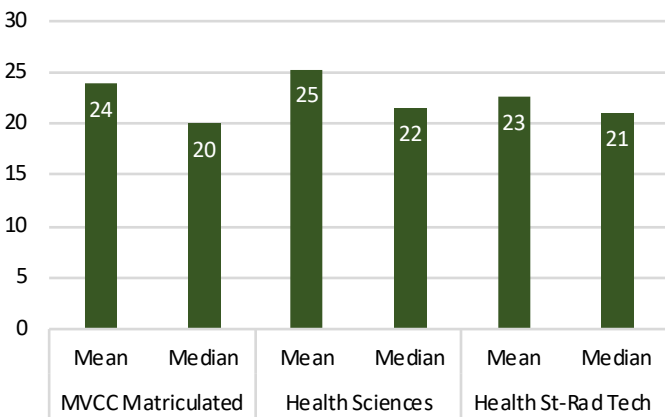
EMSI Category – Workforce - Middle

Annual Median Wages by Years after Graduation

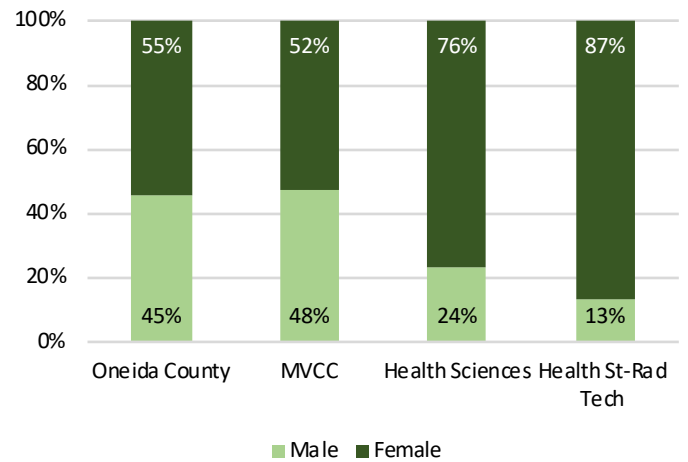


SUNY gradwages DASHBOARD

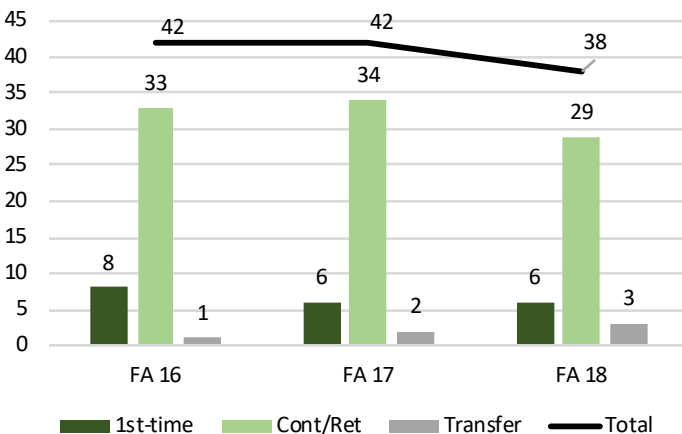
Age of Student in Health Sciences:
 Health St-Rad Tech



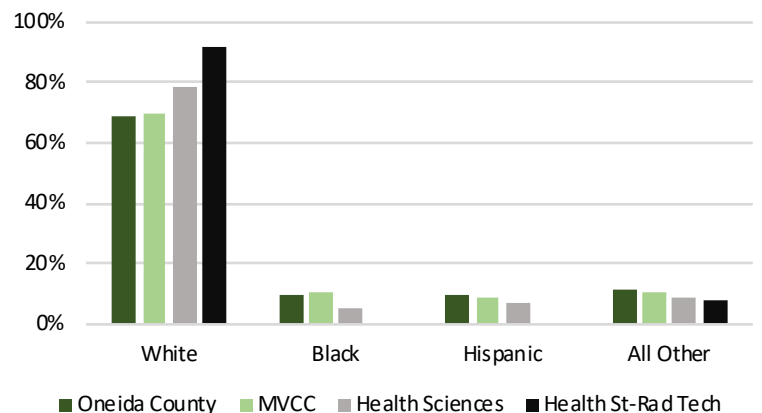
Gender by Health Sciences: Health
 St-Rad Tech



Health St-Rad Tech Enrollment by
 Student Type

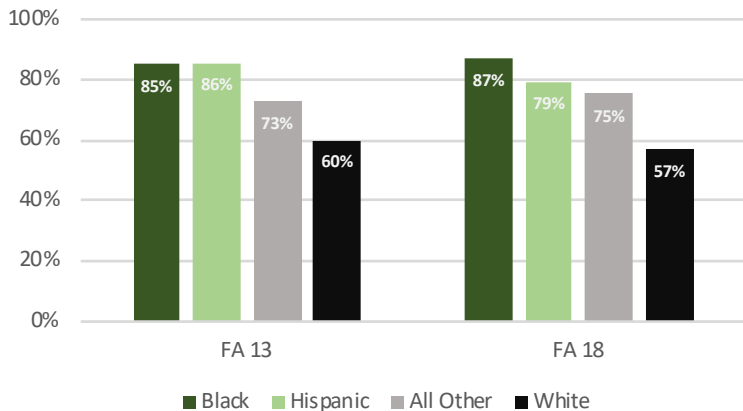


Student Race/Ethnicity in Health
 Sciences: Health St-Rad Tech

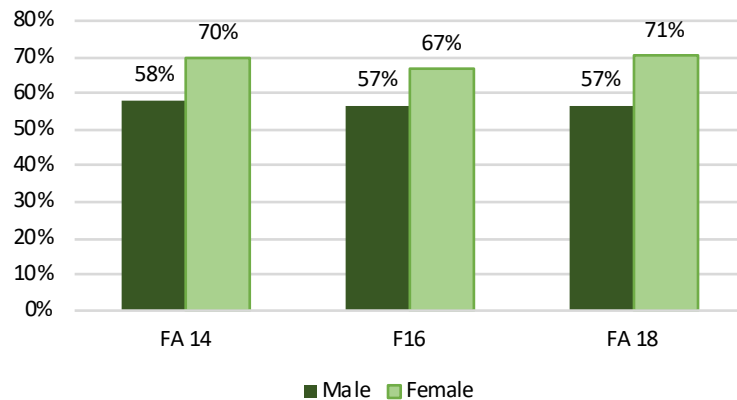




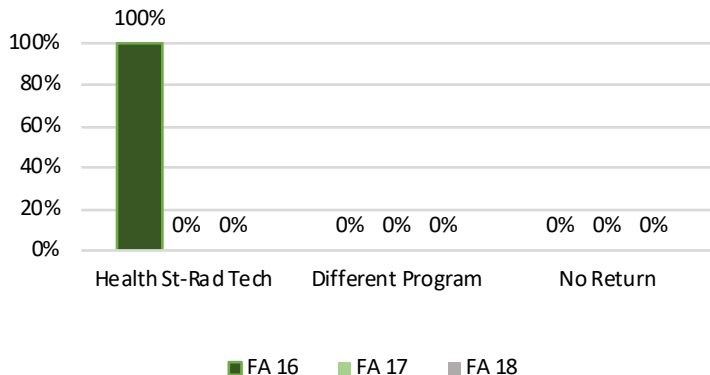
PELL Recipients for Health Sciences: Health St-Rad Tech



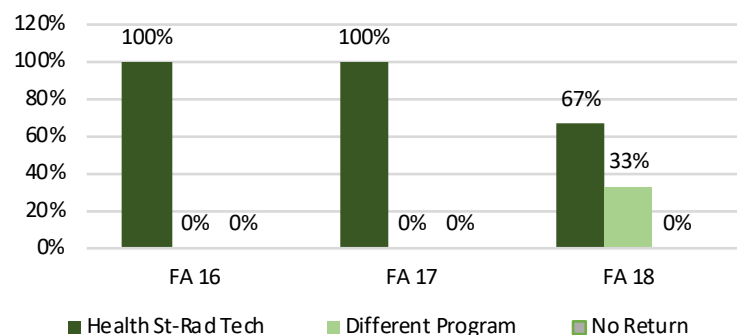
PELL Recipients for Health Sciences: Health St-Rad Tech



Fall-to-Fall Retention for Health St-Rad Tech



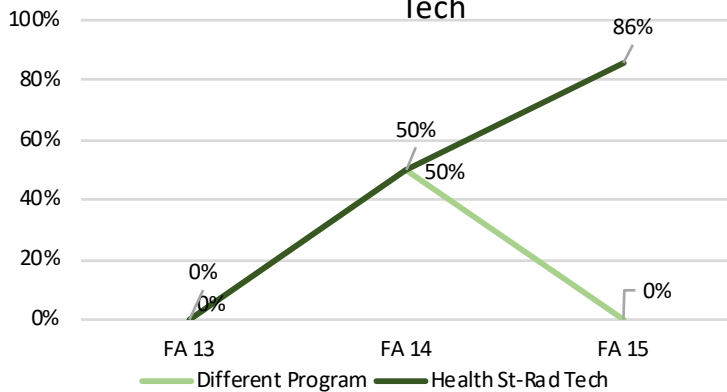
Fall-to-Spring Retention for Health St-Rad Tech



1st-time students

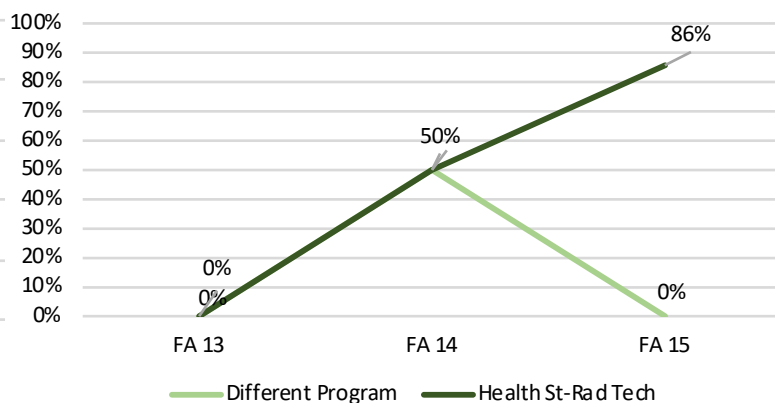
1st-time students

2-Year Completion for Health St-Rad Tech



1st-time, full-time students

3-Year Completion for Health St-Rad Tech



1st-time, full-time students



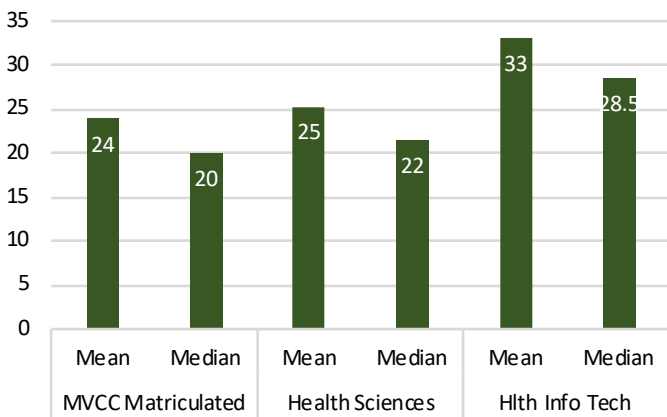
Program: Health Information
Technology
School: Health Sciences
Degree: AAS
Purpose: Career

EMSI Category – Workforce - Middle

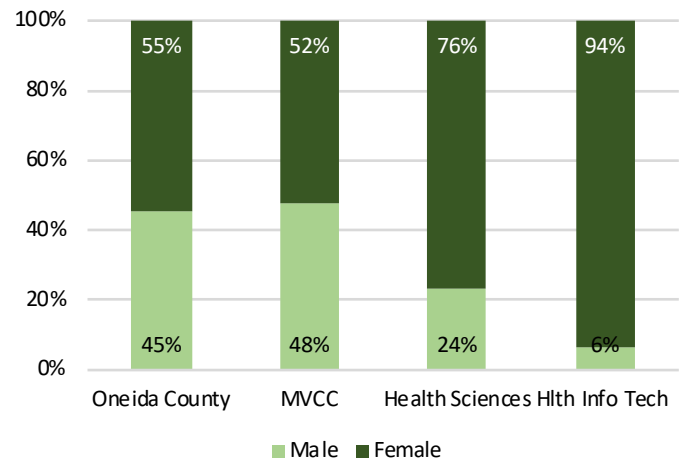
Less than 11
students
matched

SUNY *gradwages* DASHBOARD

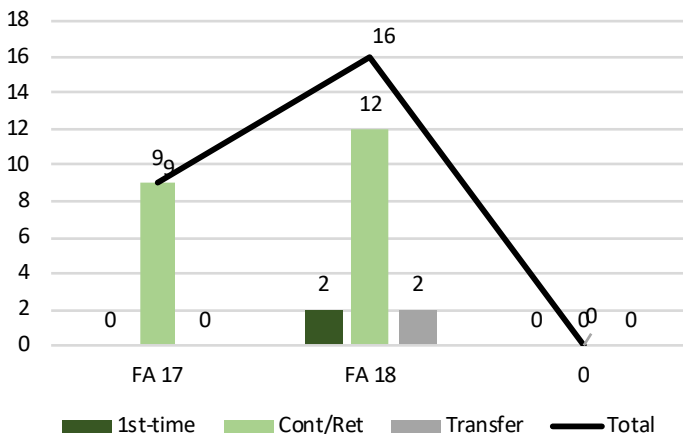
Age of Student in Health Sciences:
Hlth Info Tech



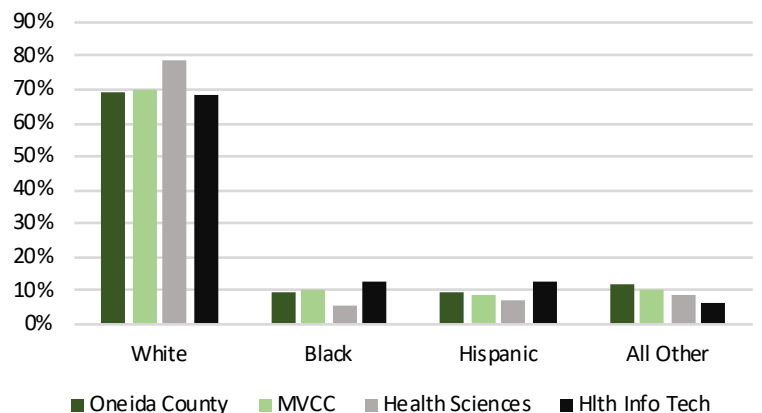
Gender by Health Sciences: Hlth Info
Tech



Hlth Info Tech Enrollment by Student
Type

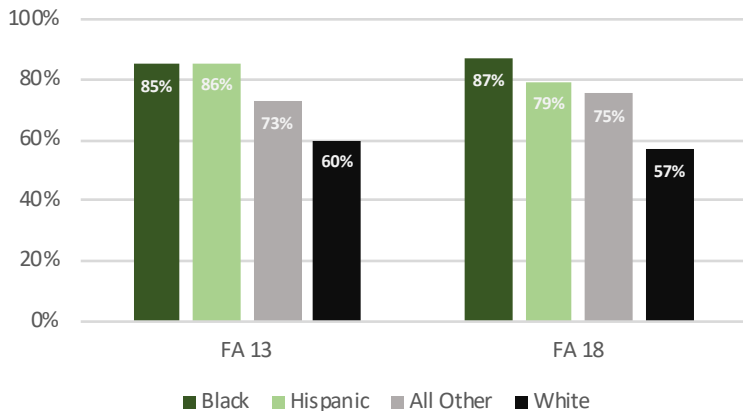


Student Race/Ethnicity in Health
Sciences: Hlth Info Tech

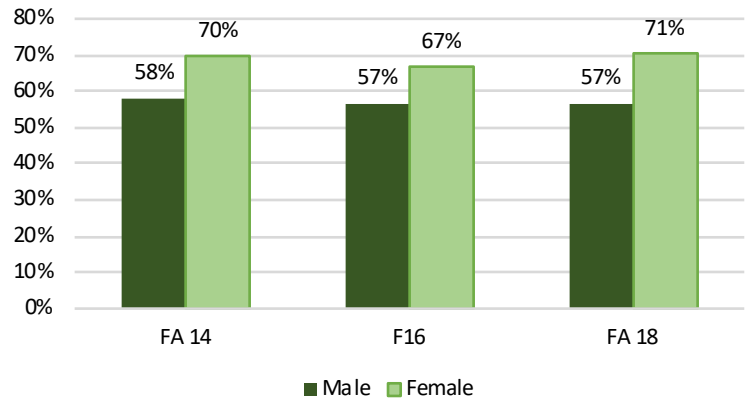




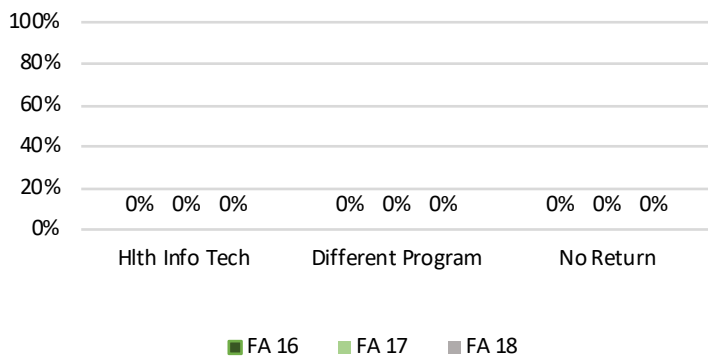
PELL Recipients for Health Sciences: Hlth Info Tech



PELL Recipients for Health Sciences: Hlth Info Tech

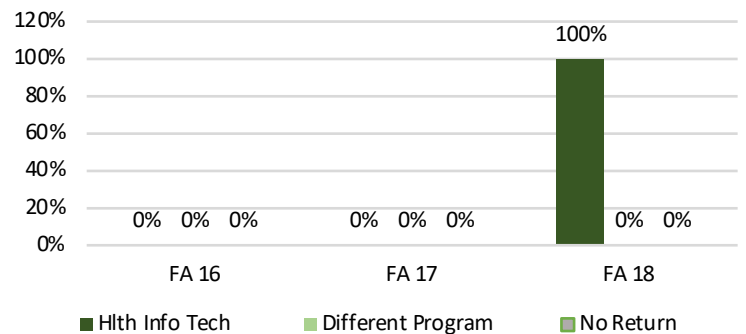


Fall-to-Fall Retention for Hlth Info Tech



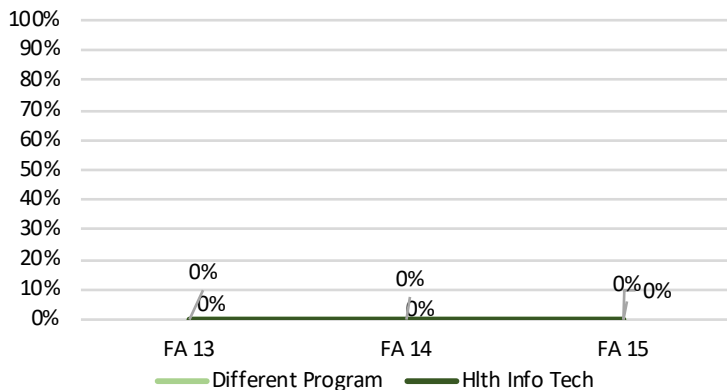
1st-time students

Fall-to-Spring Retention for Hlth Info Tech



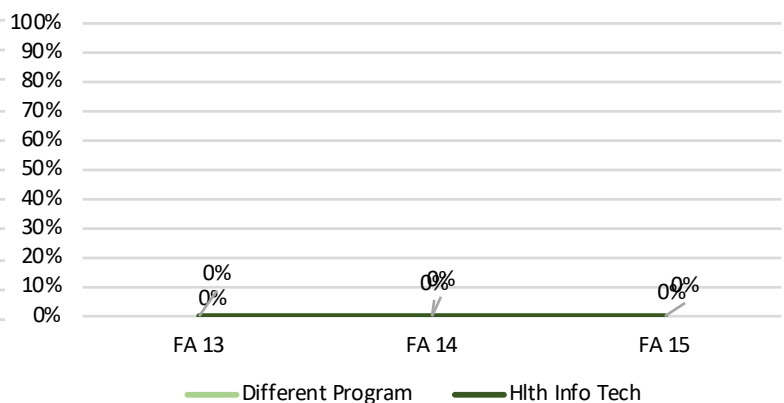
1st-time students

2-Year Completion for Hlth Info Tech



1st-time, full-time students

3-Year Completion for Hlth Info Tech



1st-time, full-time students



Program: Sports Medicine

School: Health Sciences

Degree: AS

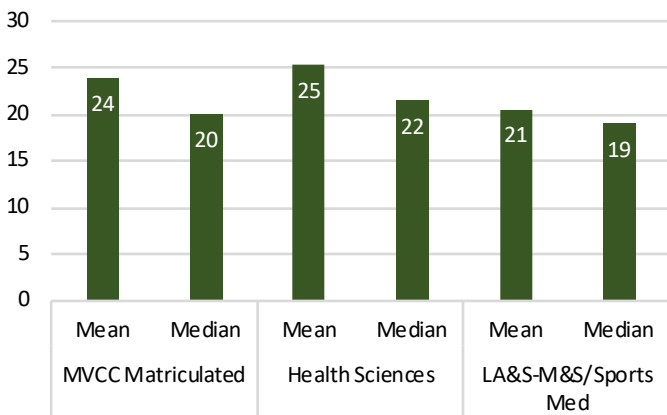
Purpose: Transfer

2018 5-year Transfer Out Rate:
13.8%

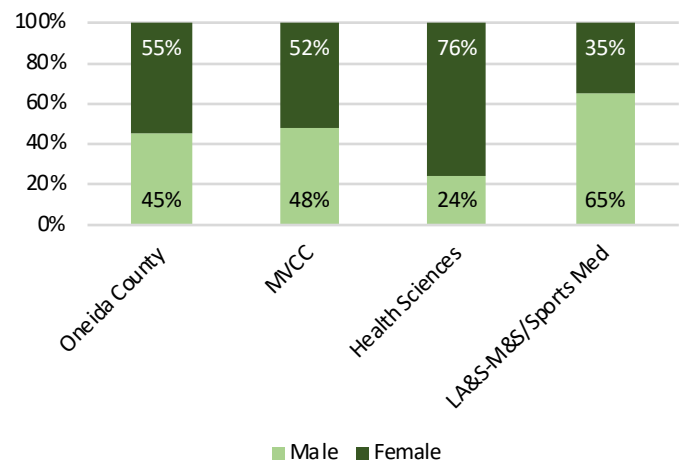
Top 5 Transfer	1 SUNY Cortland - 4
	2 SUNY Brockport - 4
	3 OCC - 4
	4 UC - 3
	5 MCC/HCCC - 3

Structured Transfer

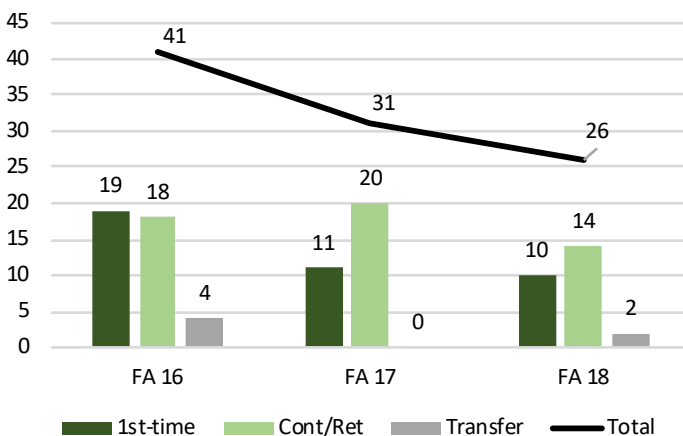
Age of Student in Health Sciences:
LA&S-M&S/Sports Med



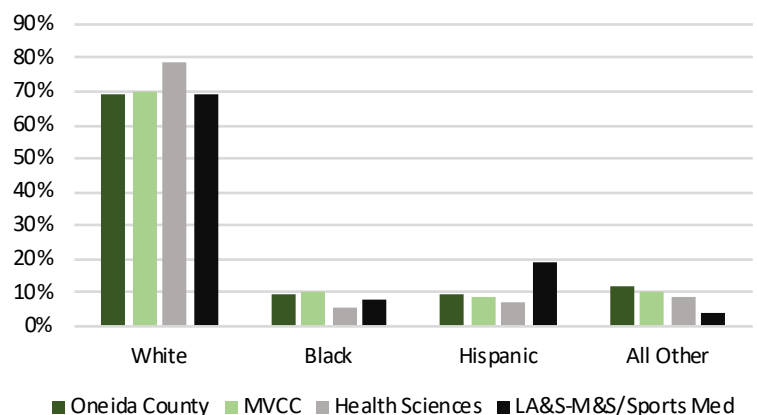
Gender by Health Sciences: LA&S-M&S/Sports Med



LA&S-M&S/Sports Med Enrollment by Student Type

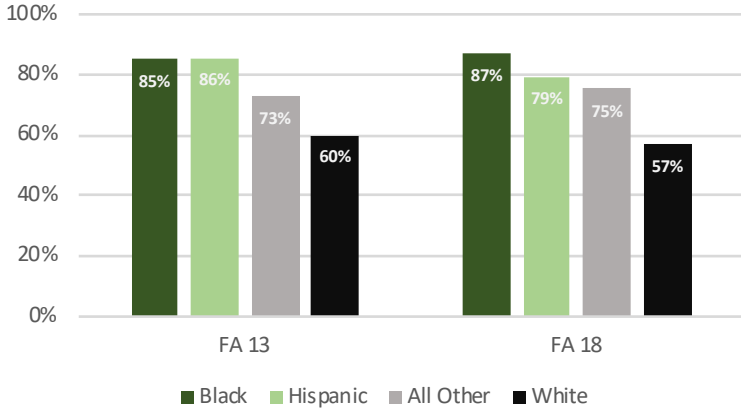


Student Race/Ethnicity in Health Sciences: LA&S-M&S/Sports Med

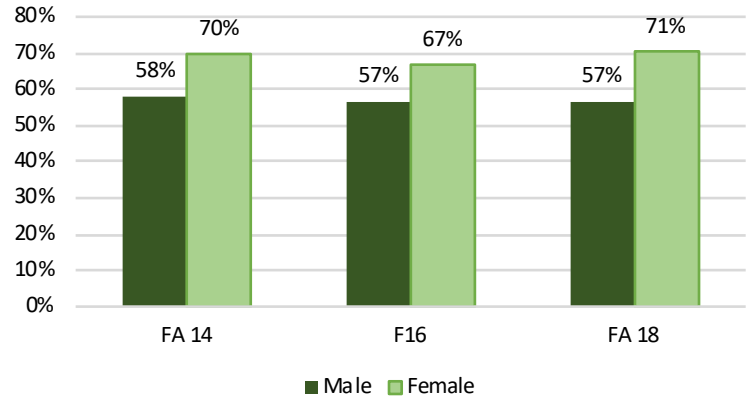




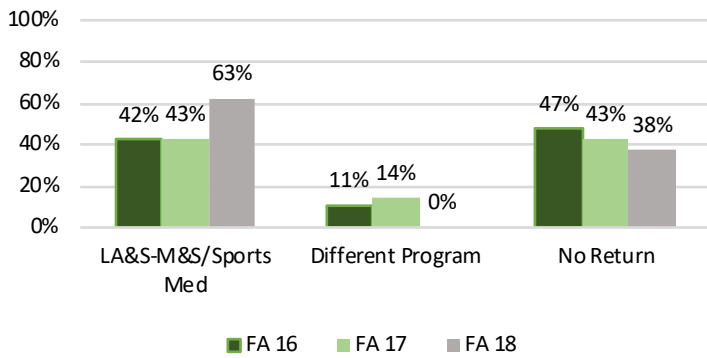
PELL Recipients for Health Sciences: LA&S-M&S/Sports Med



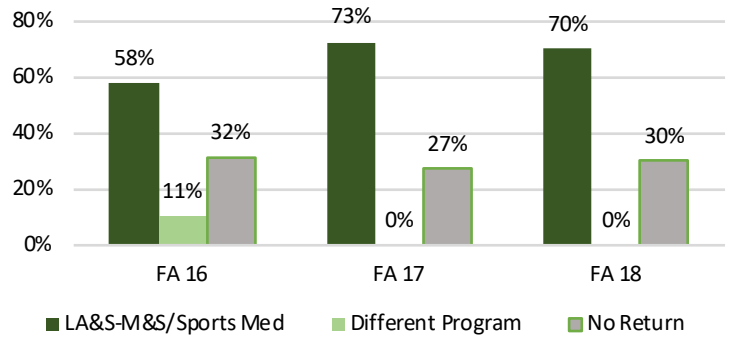
PELL Recipients for Health Sciences: LA&S-M&S/Sports Med



Fall-to-Fall Retention for LA&S-M&S/Sports Med



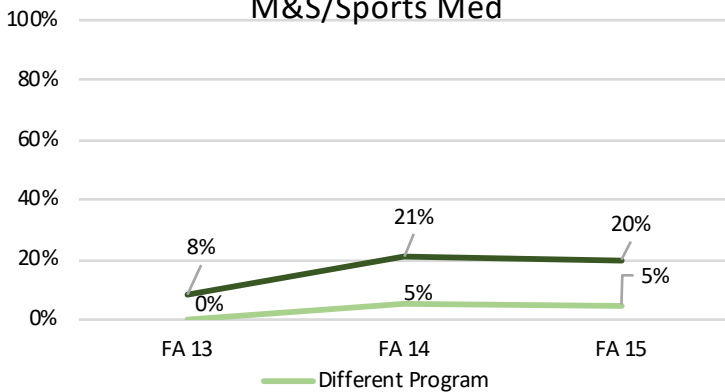
Fall-to-Spring Retention for LA&S-M&S/Sports Med



1st-time students

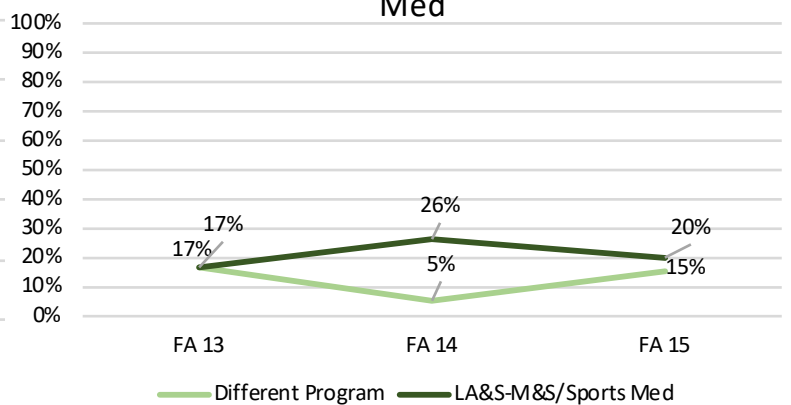
1st-time students

2-Year Completion for LA&S-M&S/Sports Med



1st-time, full-time students

3-Year Completion for LA&S-M&S/Sports Med



1st-time, full-time students



Program: Nutrition & Dietetics

School: Health Sciences

Degree: AS

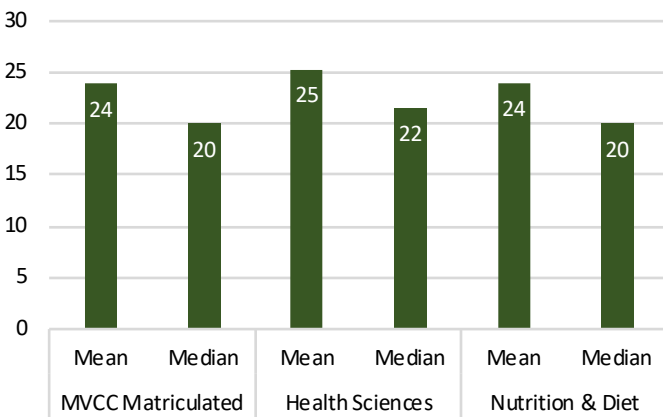
Purpose: Transfer

2018 5-year Transfer Out Rate:
31.9%

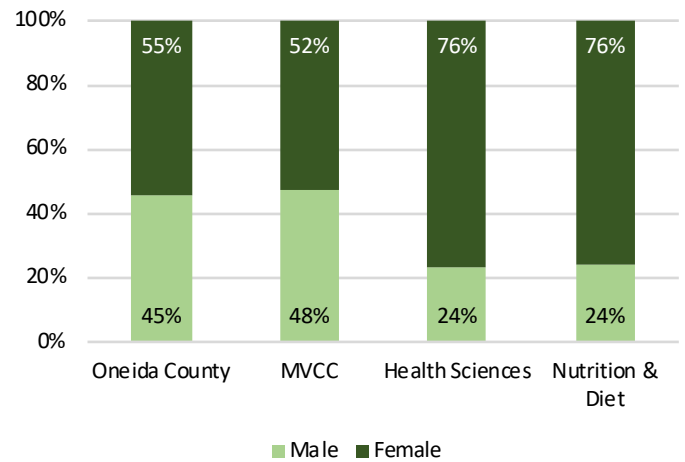
Top 5 Transfer	1 SUNY Poly - 4
	2 UC - 3
	3 HCCC - 2
	4 SUNY Cortland - 2
	5

Structured Transfer

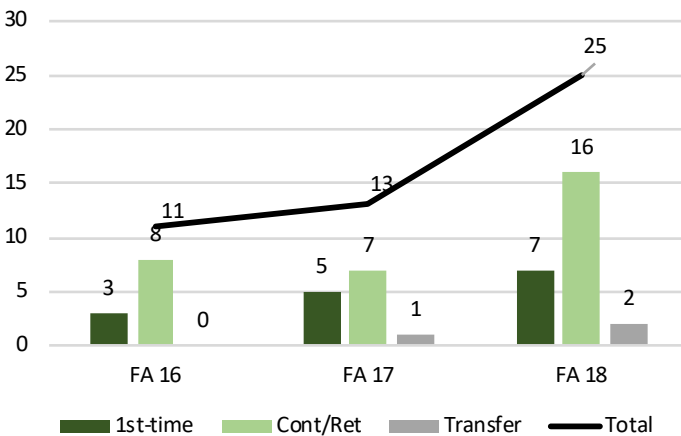
Age of Student in Health Sciences:
Nutrition & Diet



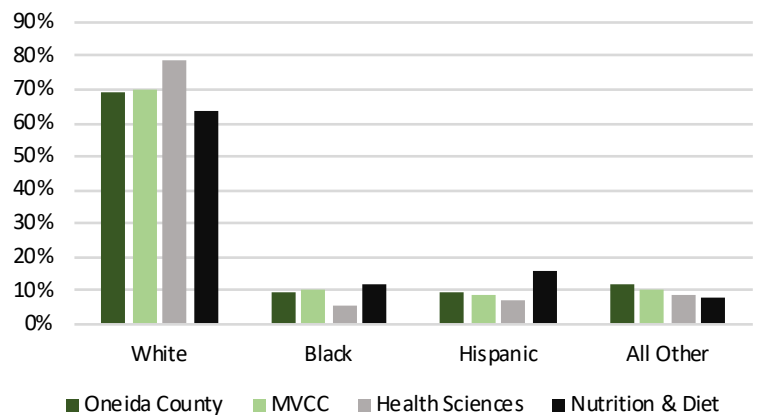
Gender by Health Sciences: Nutrition
& Diet



Nutrition & Diet Enrollment by
Student Type

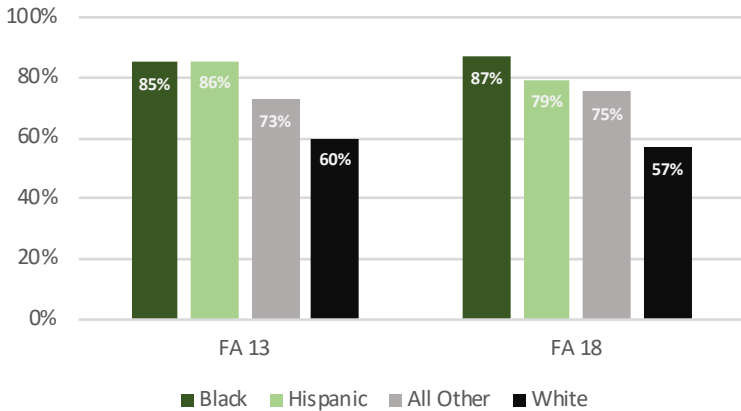


Student Race/Ethnicity in Health
Sciences: Nutrition & Diet

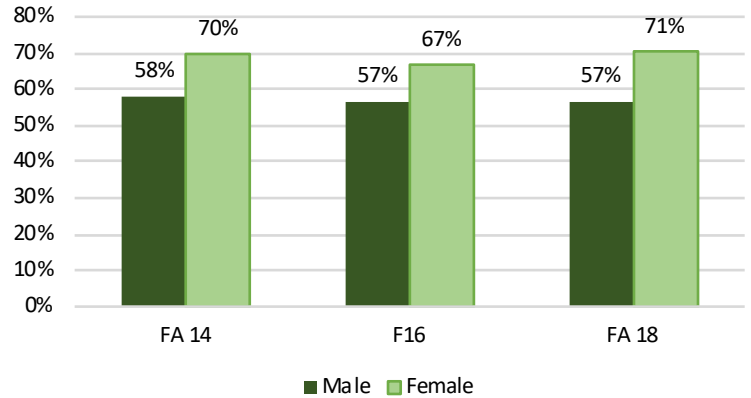




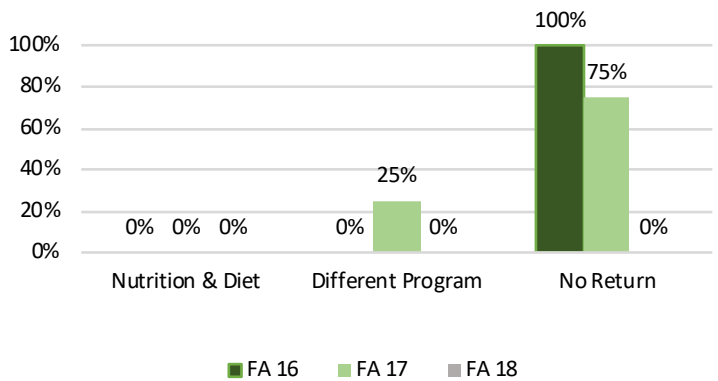
PELL Recipients for Health Sciences: Nutrition & Diet



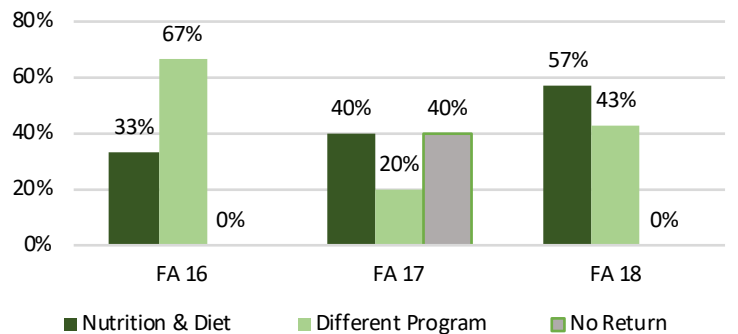
PELL Recipients for Health Sciences: Nutrition & Diet



Fall-to-Fall Retention for Nutrition & Diet



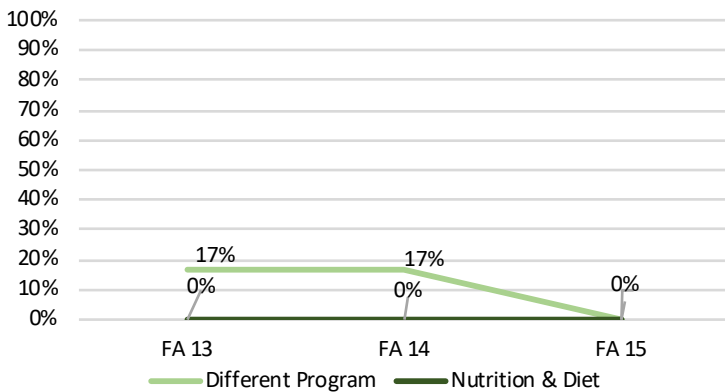
Fall-to-Spring Retention for Nutrition & Diet



1st-time students

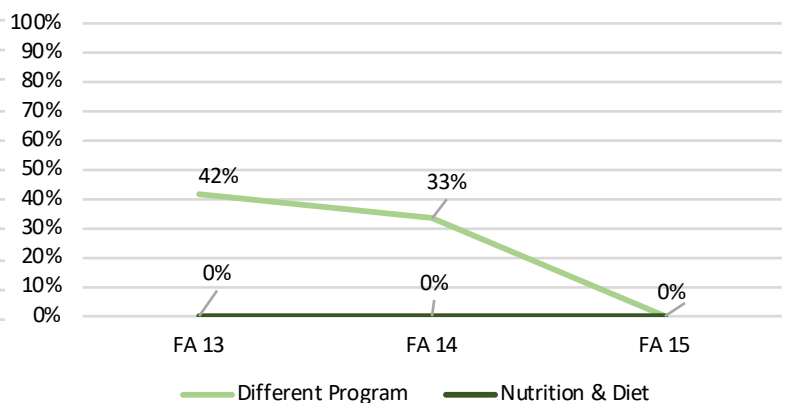
1st-time students

2-Year Completion for Nutrition & Diet



1st-time, full-time students

3-Year Completion for Nutrition & Diet



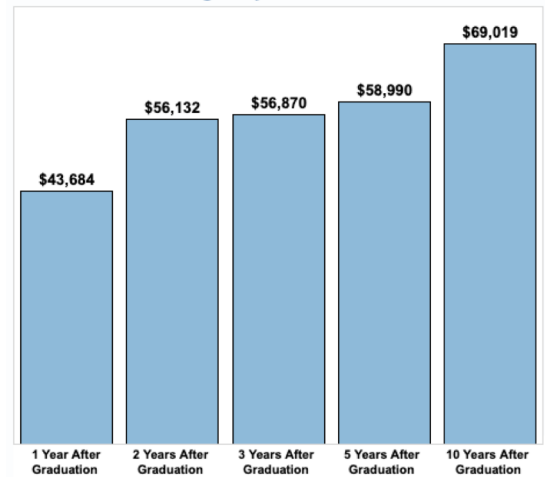
1st-time, full-time students



Program: Nursing
 School: Health Sciences
 Degree: AAS
 Purpose: Career

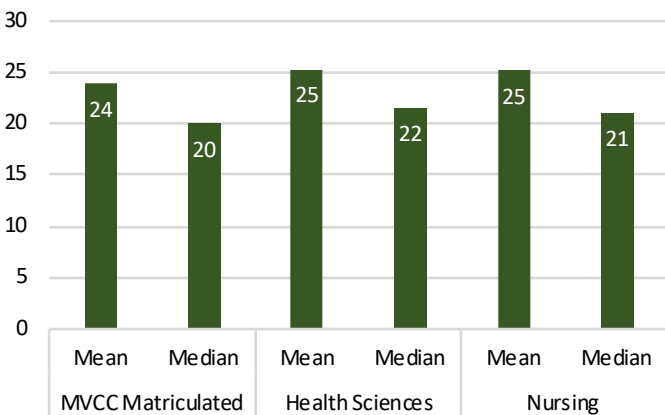
EMSI Category – Workforce - High

Annual Median Wages by Years after Graduation

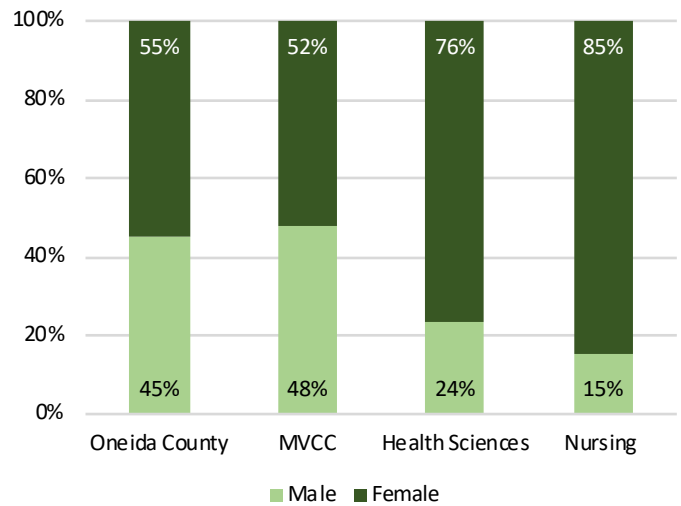


SUNY gradwages DASHBOARD

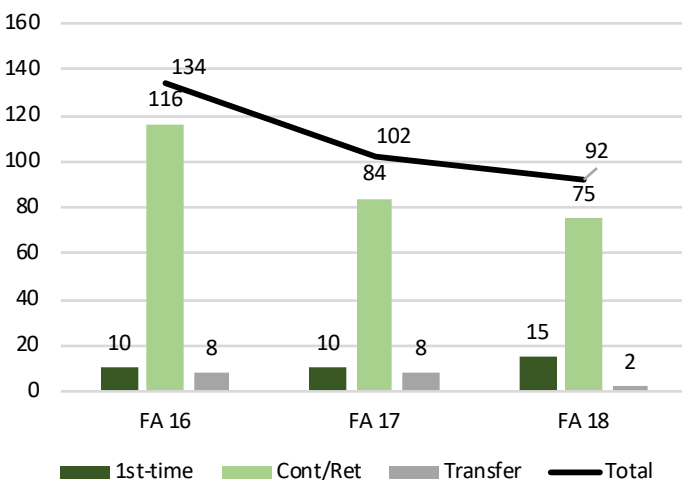
Age of Student in Health Sciences: Nursing



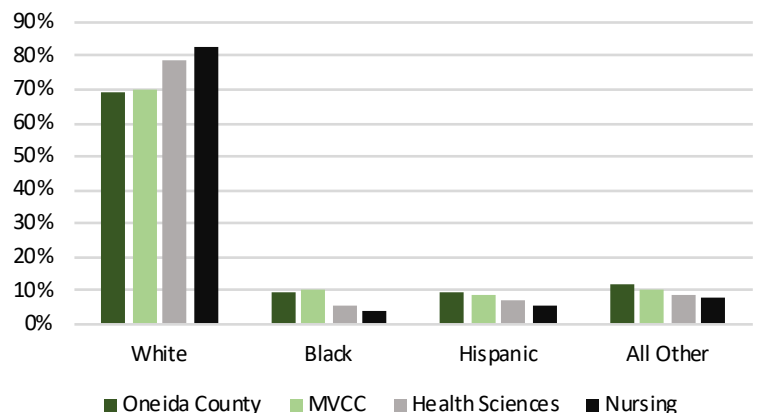
Gender by Health Sciences: Nursing



Nursing Enrollment by Student Type

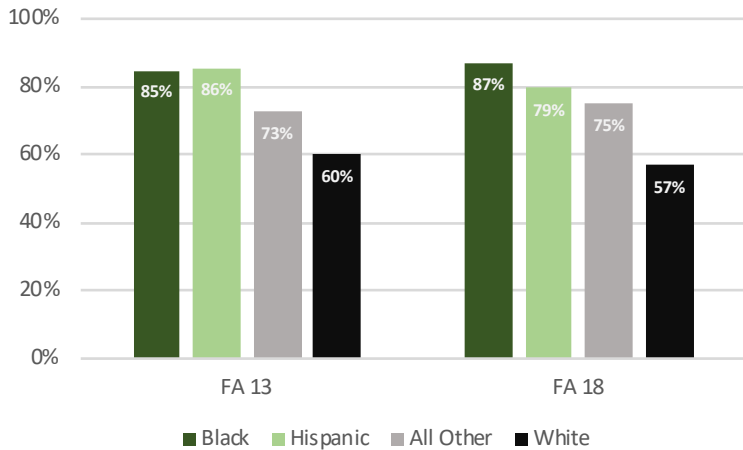


Student Race/Ethnicity in Health Sciences: Nursing

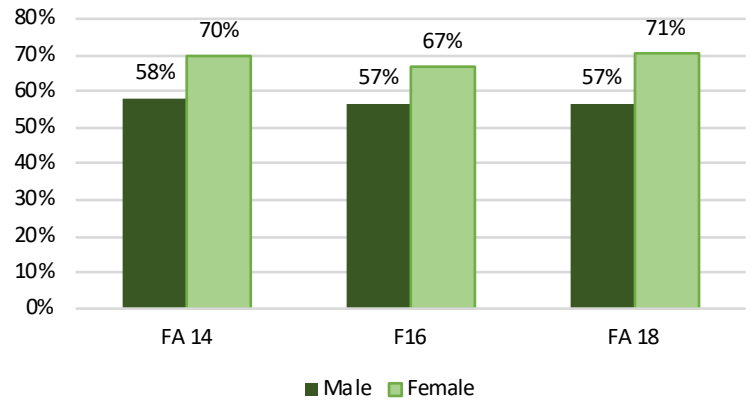




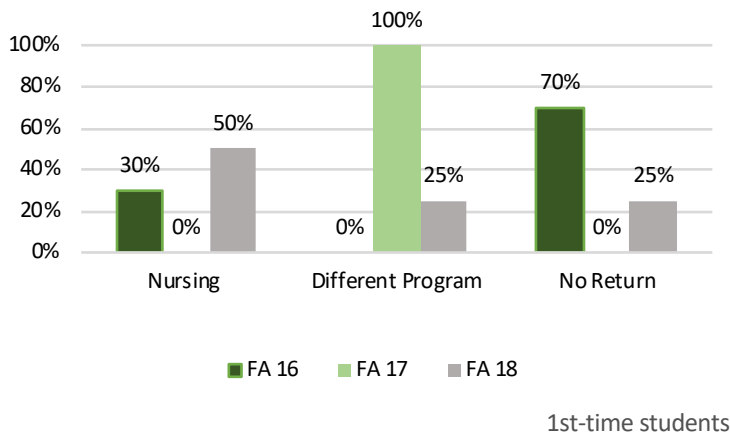
PELL Recipients for Health Sciences: Nursing



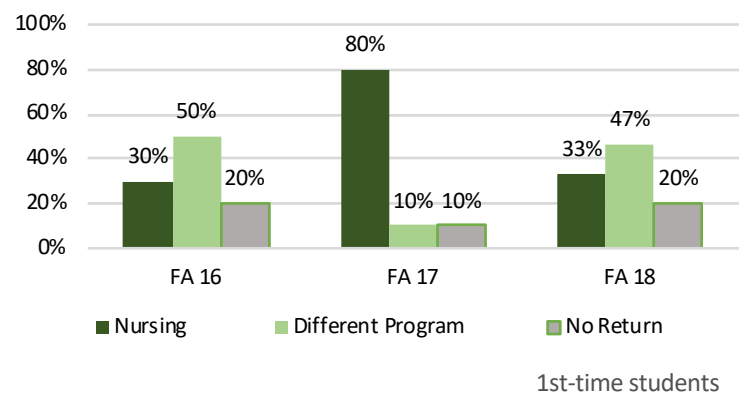
PELL Recipients for Health Sciences: Nursing



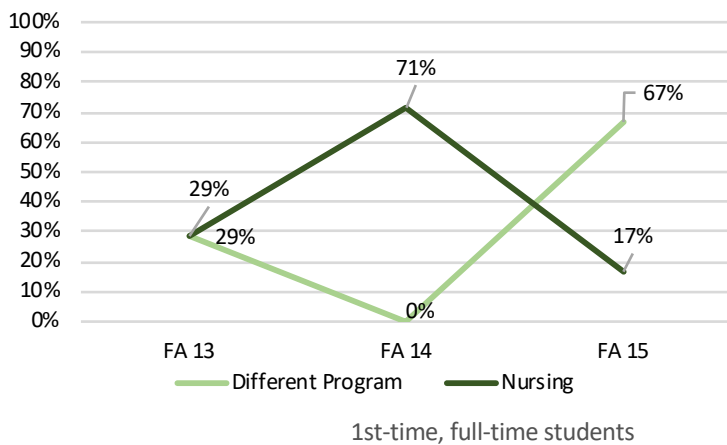
Fall-to-Fall Retention for Nursing



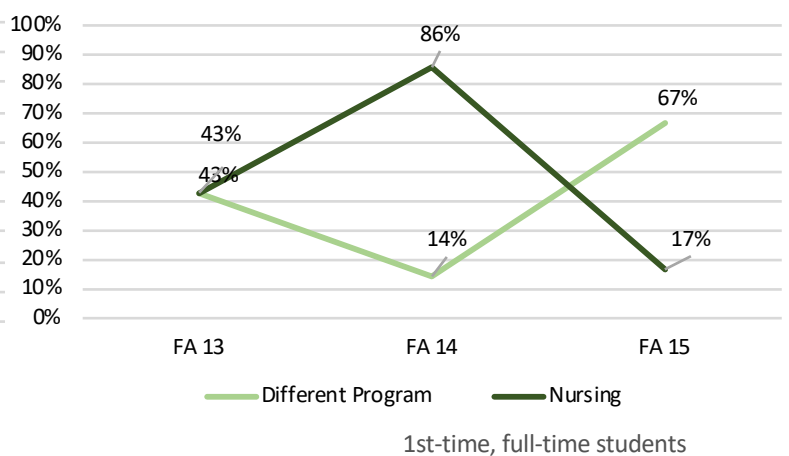
Fall-to-Spring Retention for Nursing



2-Year Completion for Nursing



3-Year Completion for Nursing

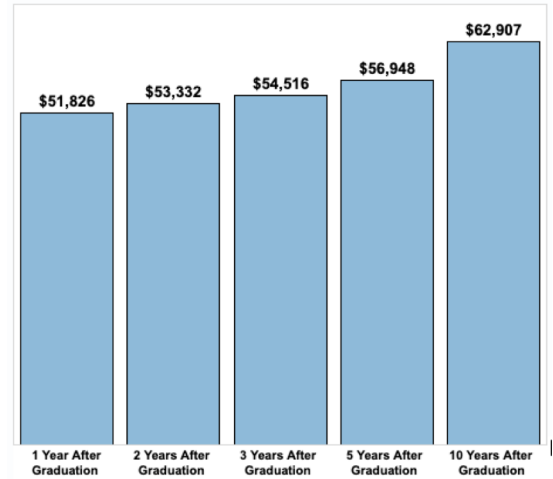




Program: Respiratory Care
 School: Health Sciences
 Degree: AAS
 Purpose: Career

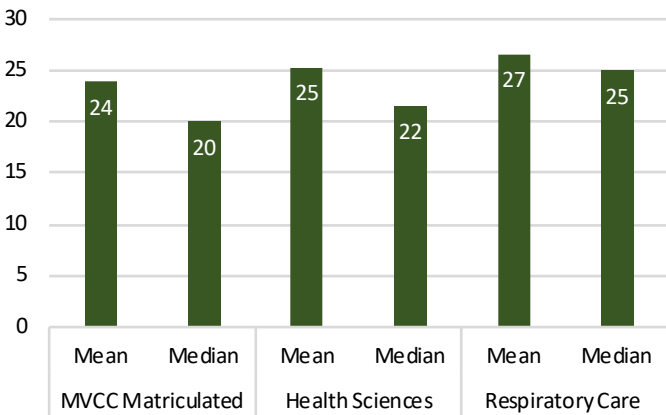
EMSI Category – Workforce - Middle

Annual Median Wages by Years after Graduation

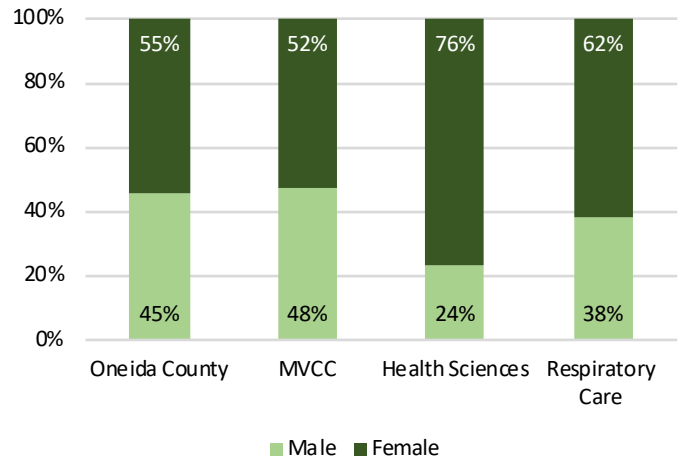


SUNY gradwages DASHBOARD

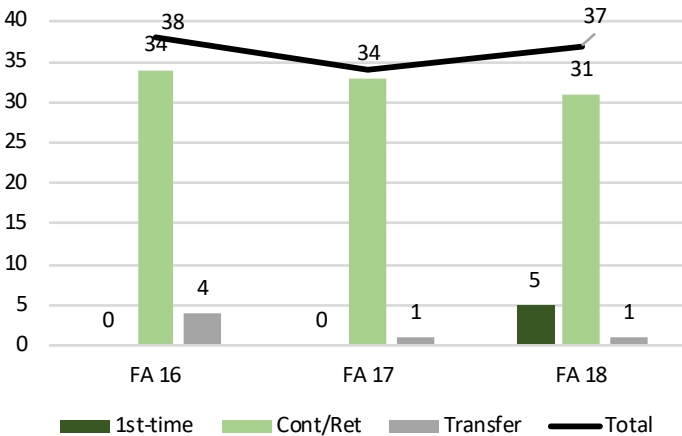
Age of Student in Health Sciences:
Respiratory Care



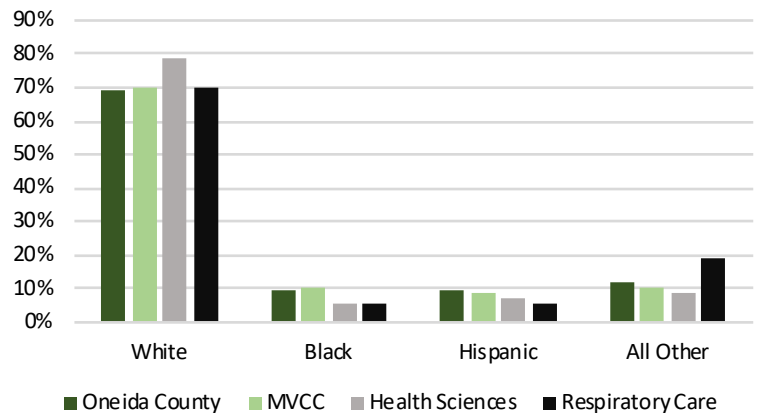
Gender by Health Sciences:
Respiratory Care



Respiratory Care Enrollment by
Student Type

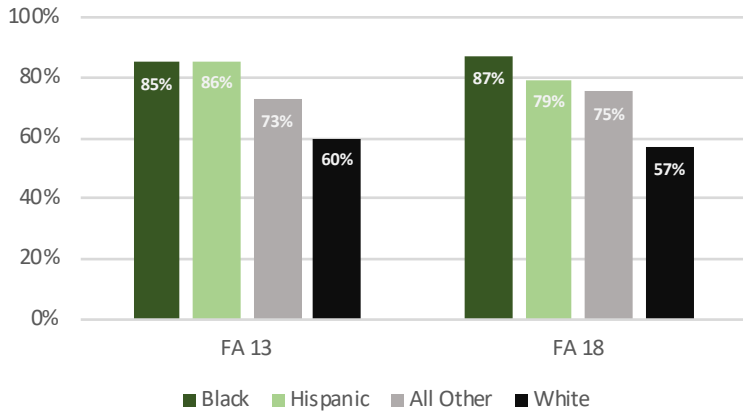


Student Race/Ethnicity in Health
Sciences: Respiratory Care

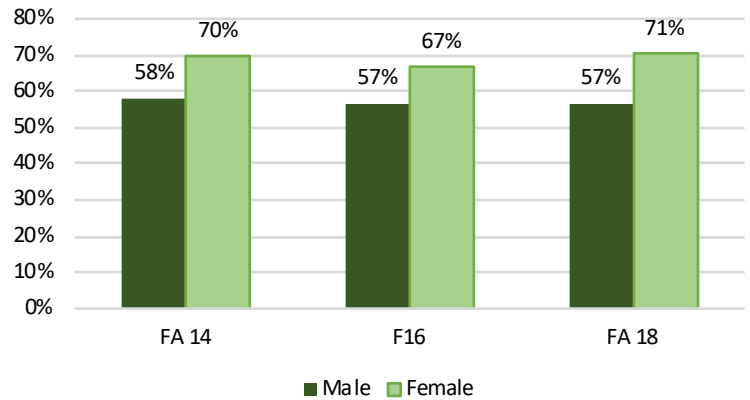




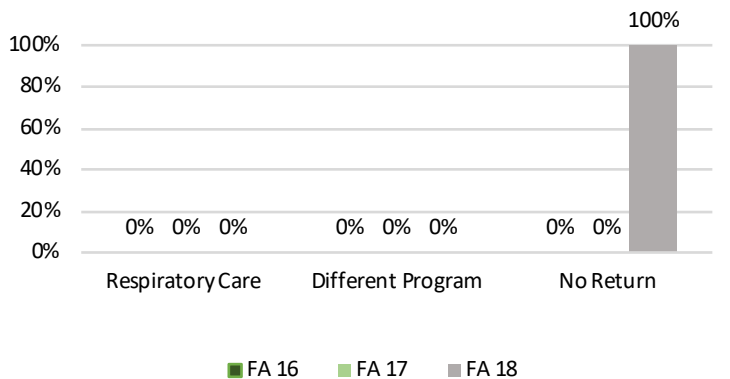
PELL Recipients for Health Sciences: Respiratory Care



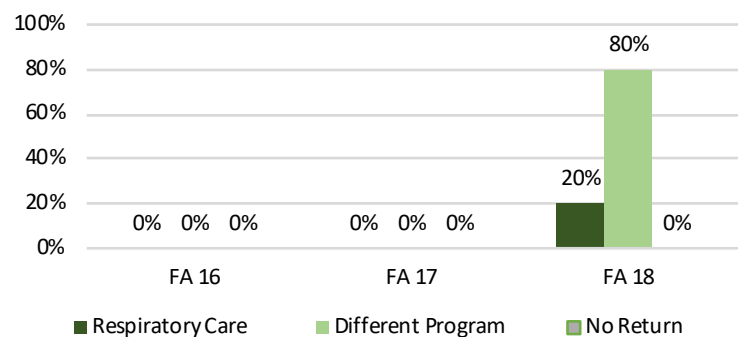
PELL Recipients for Health Sciences: Respiratory Care



Fall-to-Fall Retention for Respiratory Care



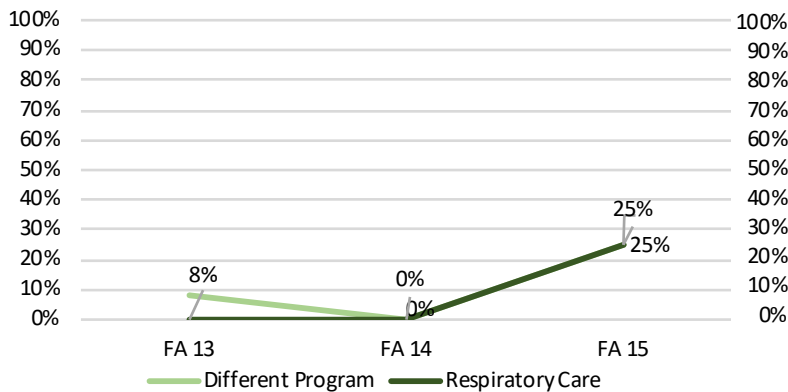
Fall-to-Spring Retention for Respiratory Care



1st-time students

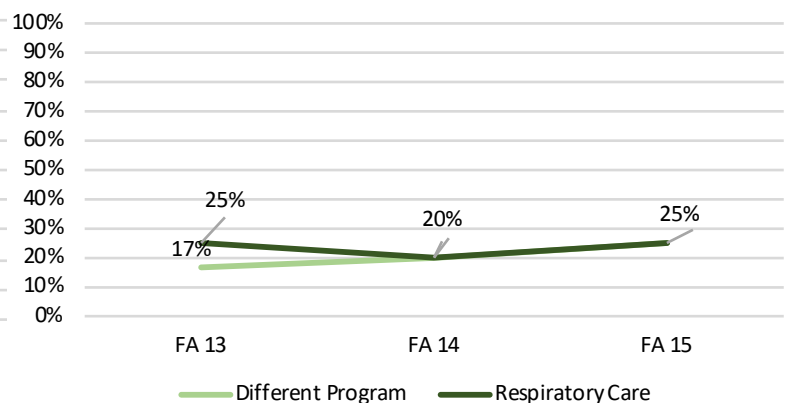
1st-time students

2-Year Completion for Respiratory Care



1st-time, full-time students

3-Year Completion for Respiratory Care



1st-time, full-time students



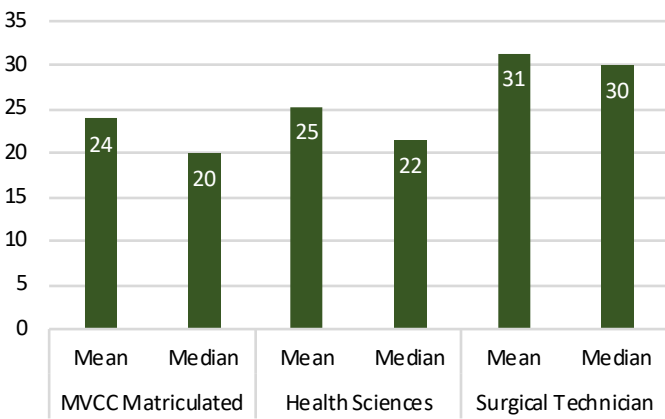
Program: Surgical Technician
 School: Health Sciences
 Degree: CERT
 Purpose: Career

EMSI Category – Workforce - Low

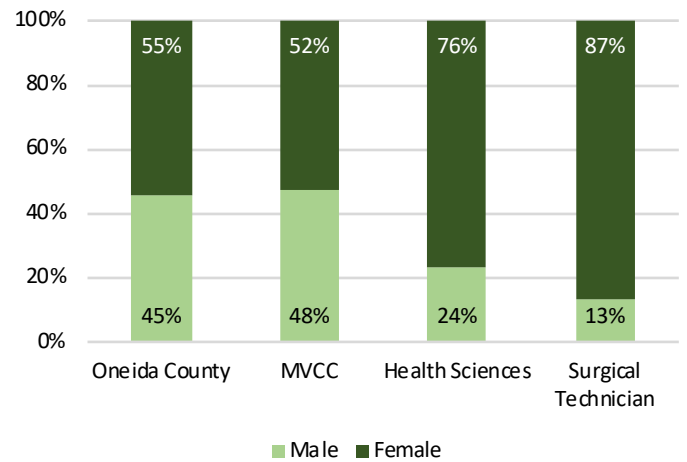
NO DATA

[SUNY gradwages DASHBOARD](#)

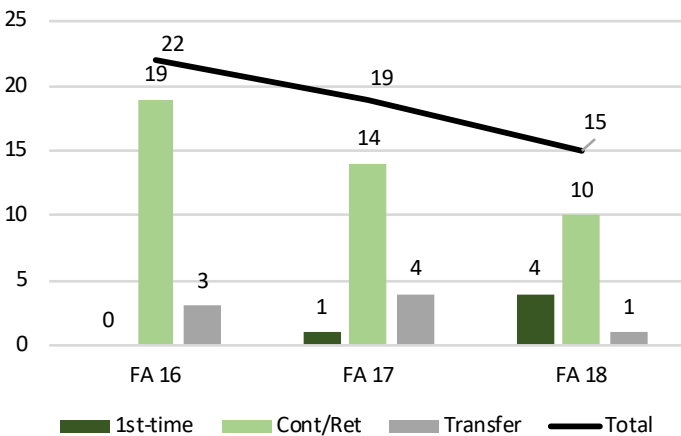
Age of Student in Health Sciences:
Surgical Technician



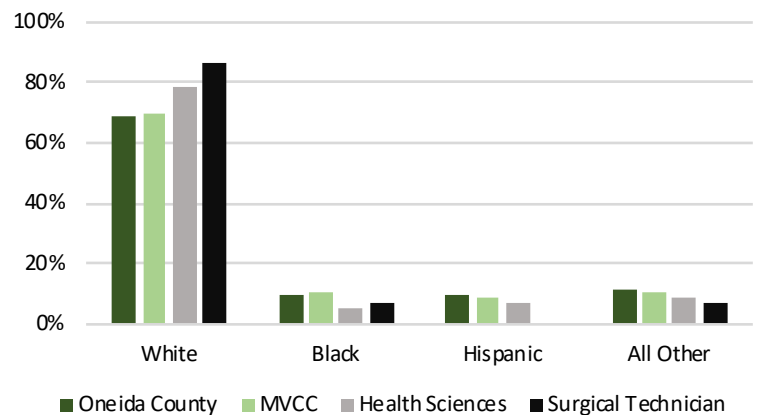
Gender by Health Sciences: Surgical Technician



Surgical Technician Enrollment by Student Type

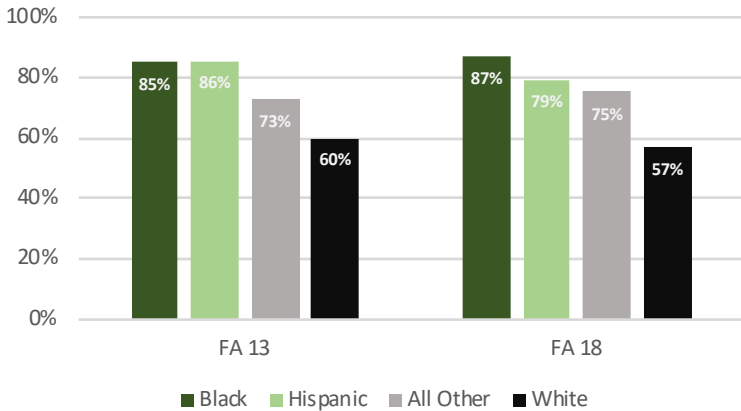


Student Race/Ethnicity in Health Sciences: Surgical Technician

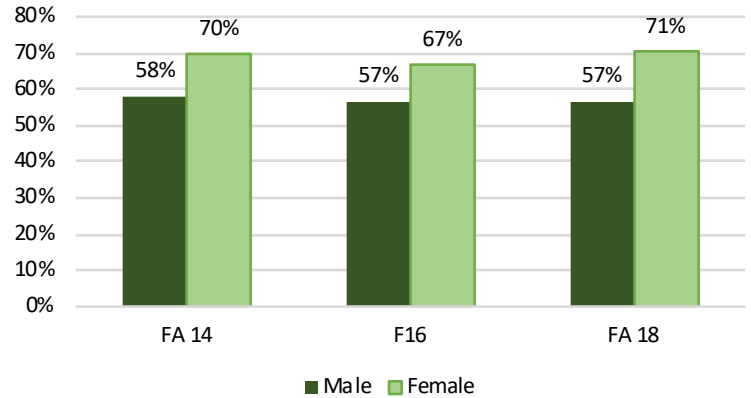




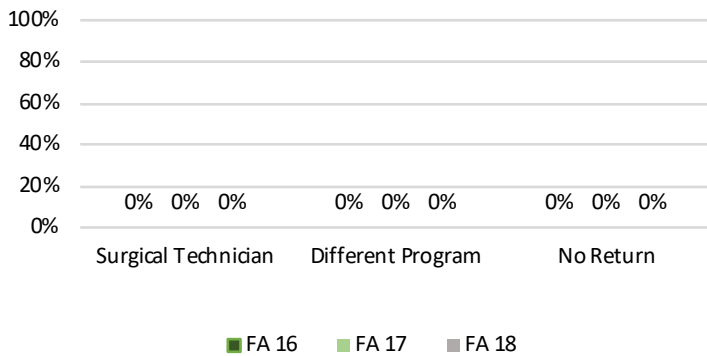
PELL Recipients for Health Sciences: Surgical Technician



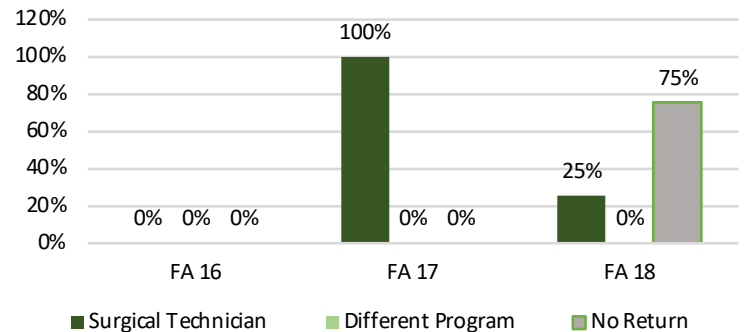
PELL Recipients for Health Sciences: Surgical Technician



Fall-to-Fall Retention for Surgical Technician



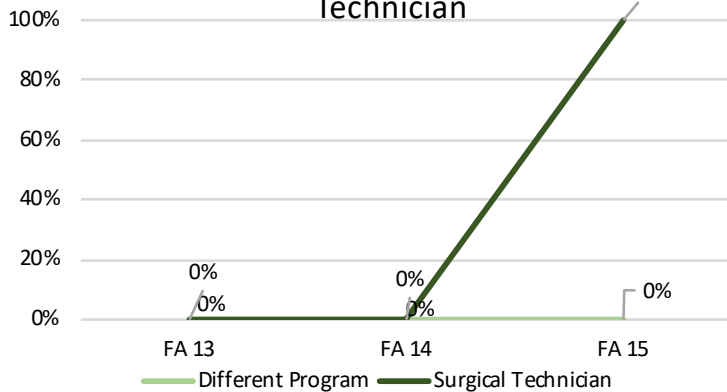
Fall-to-Spring Retention for Surgical Technician



1st-time students

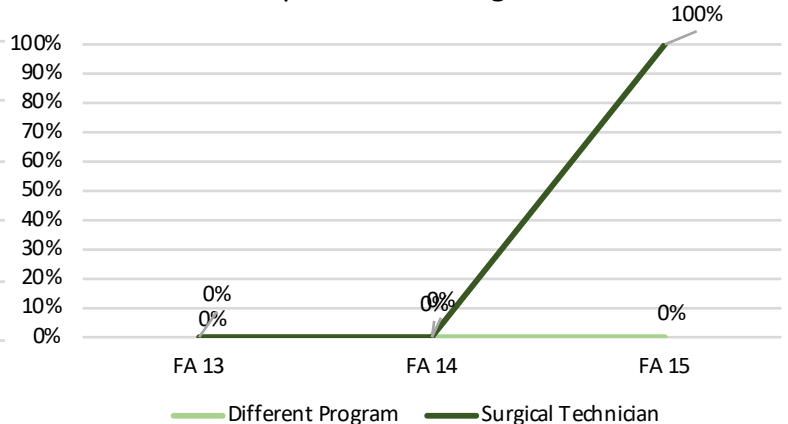
1st-time students

2-Year Completion for Surgical Technician



1st-time, full-time students

3-Year Completion for Surgical Technician



1st-time, full-time students



School of Humanities: Equity Scorecards

Prepared – January 2020

Definitions

- EMSI – Labor Market Analytics Data
 - Categories
 - Workforce – High → Greater than \$25/hr or \$52,000/yr in first year salary
 - Workforce – Middle → Between \$15/hr or \$31,200/yr and \$25/hr or \$52,000/yr in first year salary
 - Workforce – Low → Less than \$15/hr or \$31,200/yr in first year salary

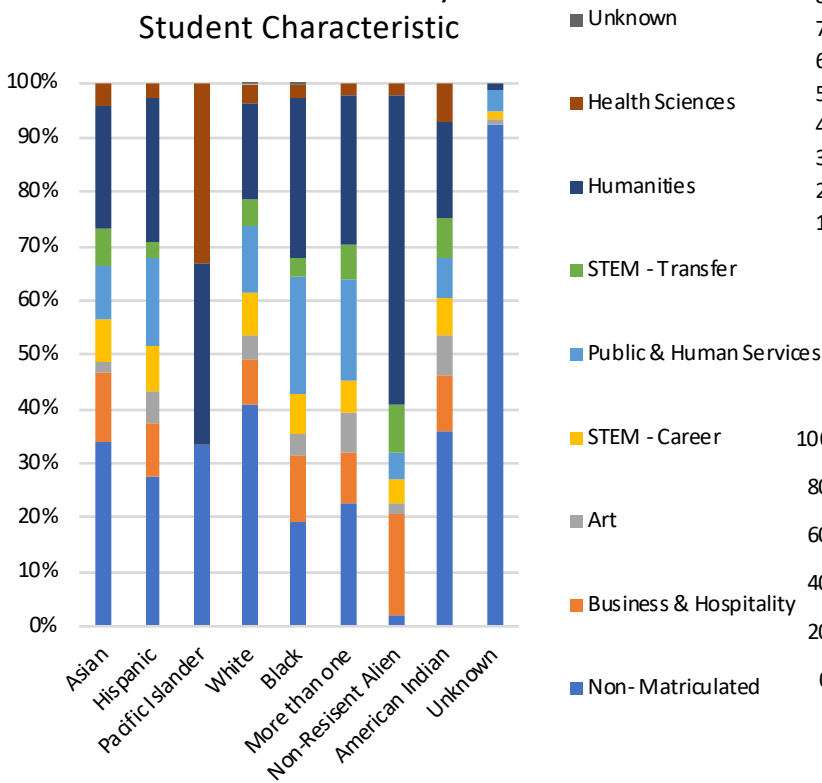
- SUNY gradwages Dashboard – suny.edu/gradwages

- Transfer Categories
 - Structured → Less than 3 open electives
 - Unstructured → More than 3 open electives

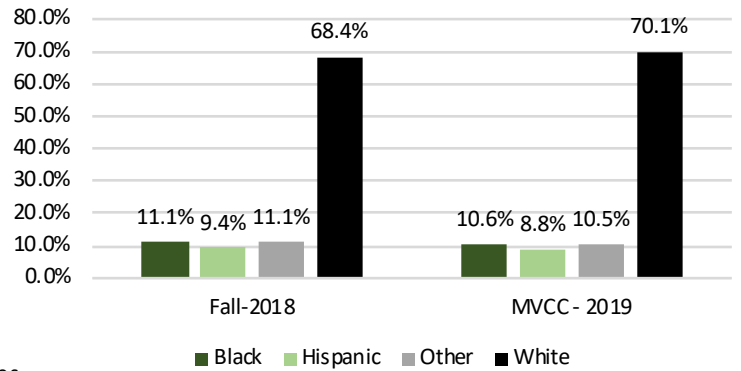
- For Retention and Completion Data: only students who started as 1st time new students are counted in that cohort. No students are included that had prior credits or transfer in that data.



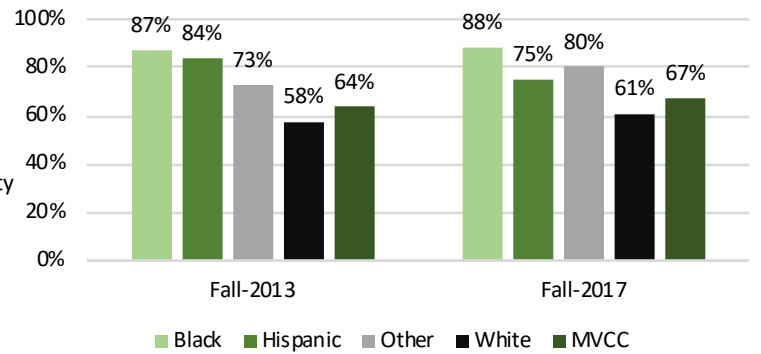
School Enrollment By Student Characteristic



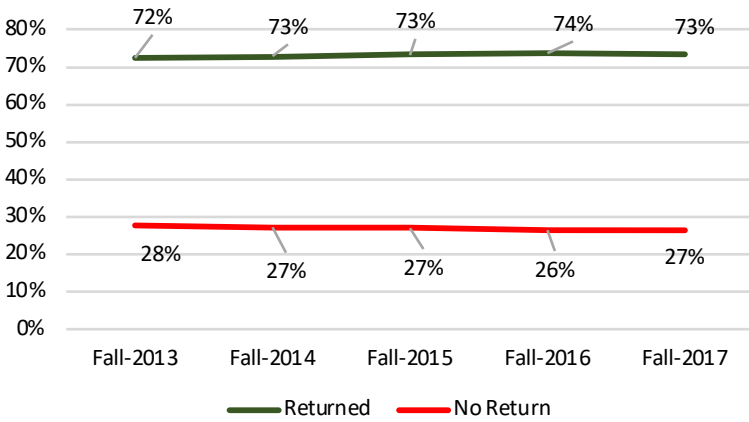
Race/Ethnicity in School vs MVCC



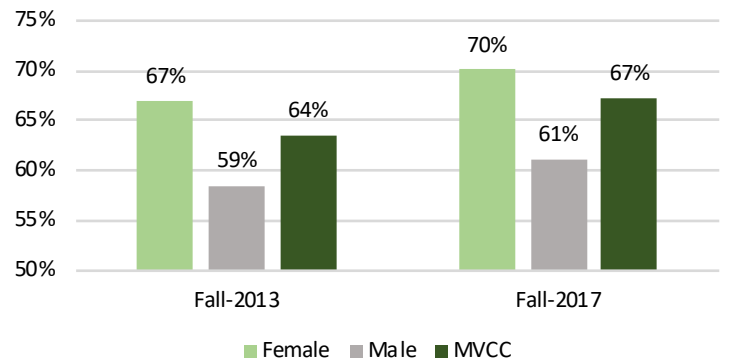
PELL Eligibility by Race/Ethnicity



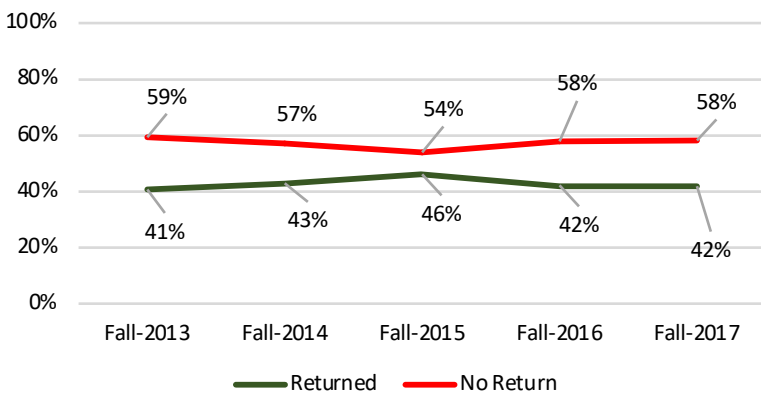
Fall-to-Spring Retention



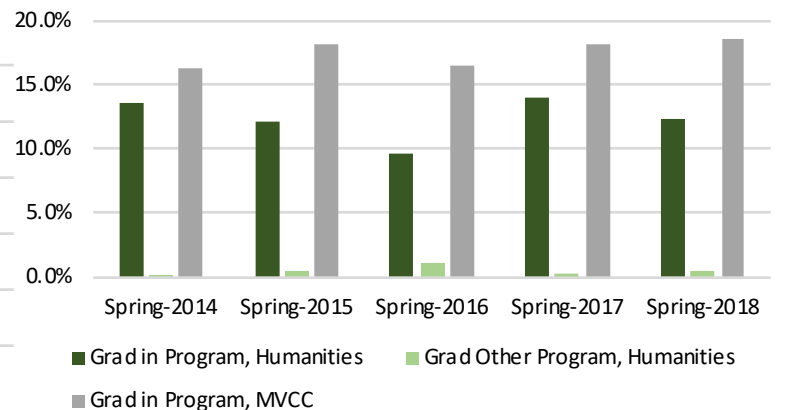
PELL Eligibility by Sex



Fall-to-Fall Retention



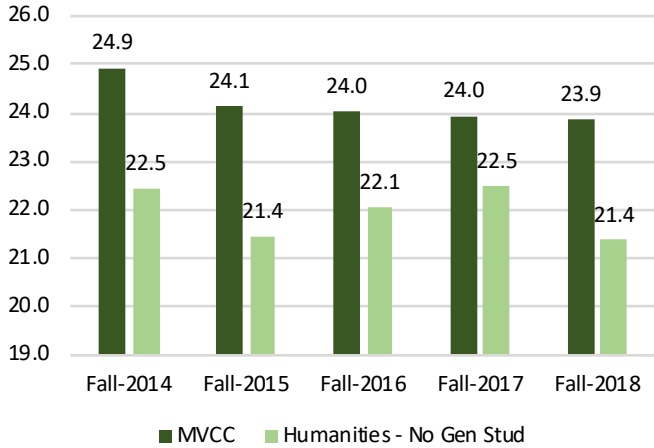
Graduation Rates





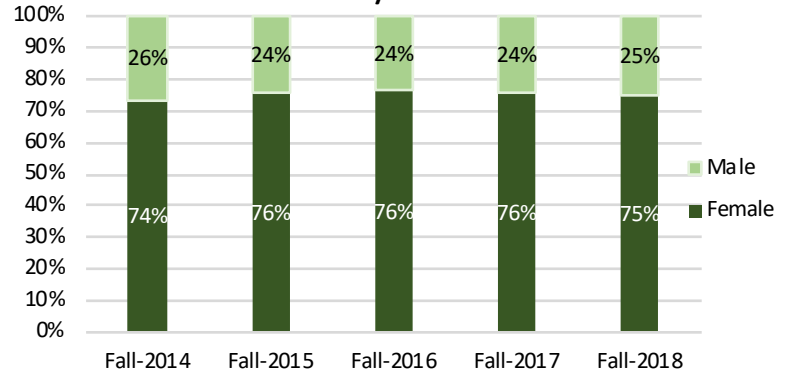
School Of Humanities (No Gen Stud)

Mean Age



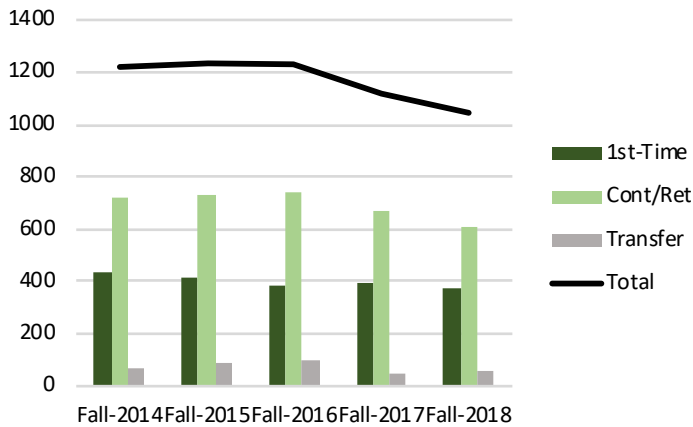
MVCC Mean Age: 24.2
Humanities Mean Age: 22.0

Female/Male

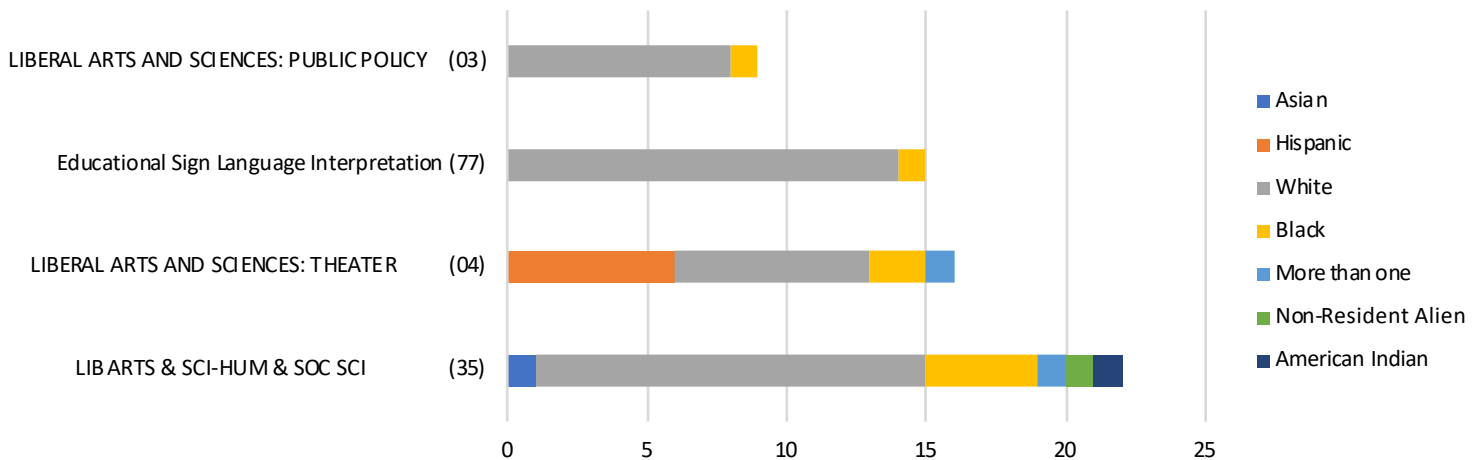
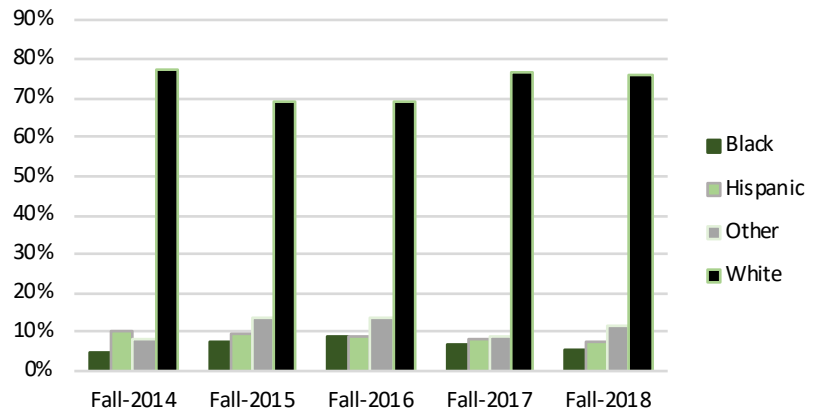


MVCC Average Ratio:
53% Female: 47% Male
School of Humanities:
75% Female: 25% Male

Enrollment by Type

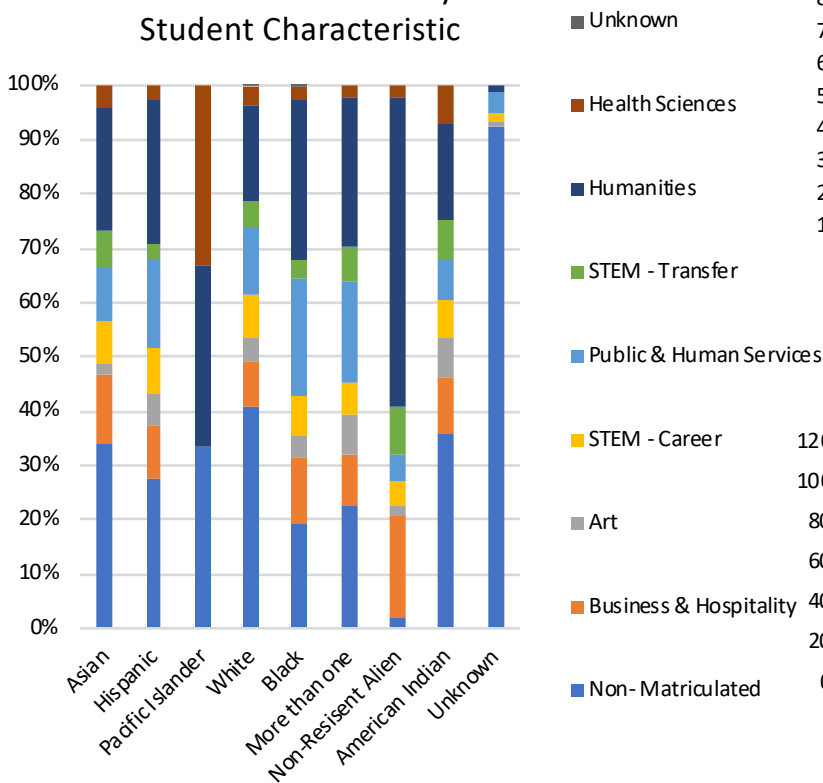


Enrollment by Ethnicity

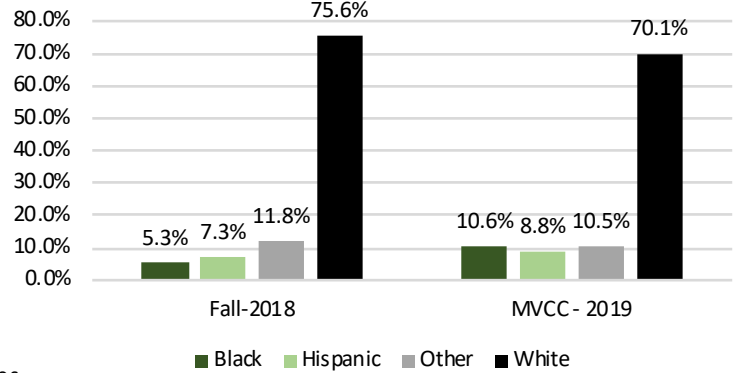




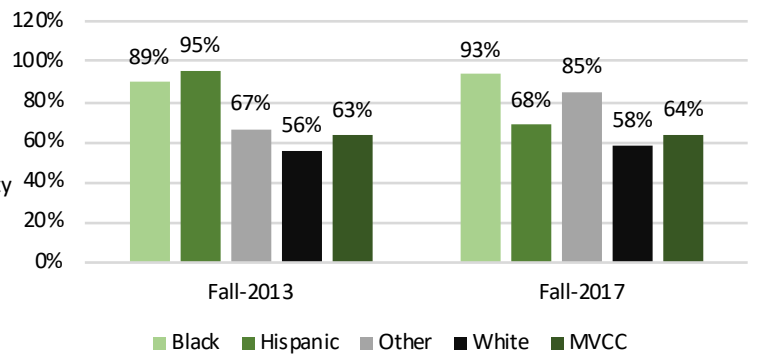
School Enrollment By Student Characteristic



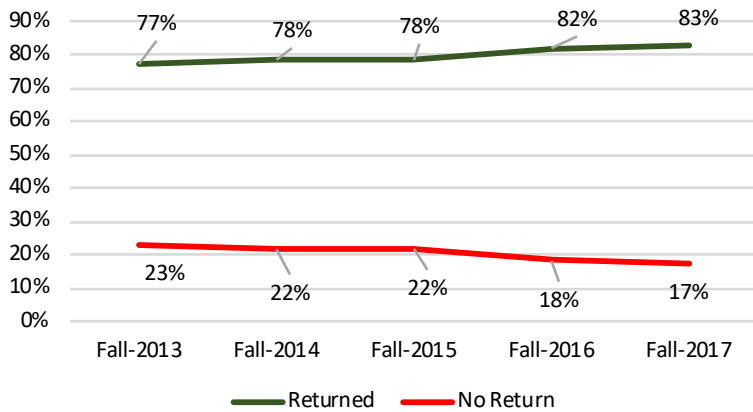
Race/Ethnicity in School vs MVCC



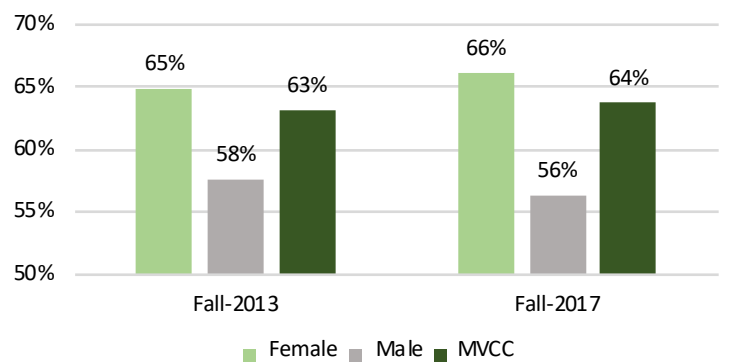
PELL Eligibility by Race/Ethnicity



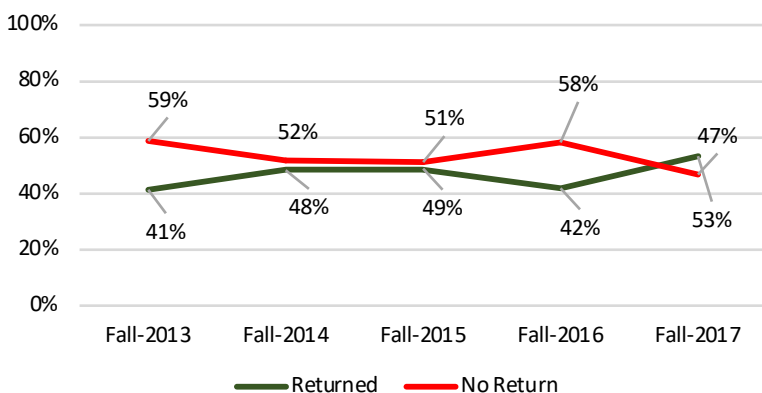
Fall-to-Spring Retention



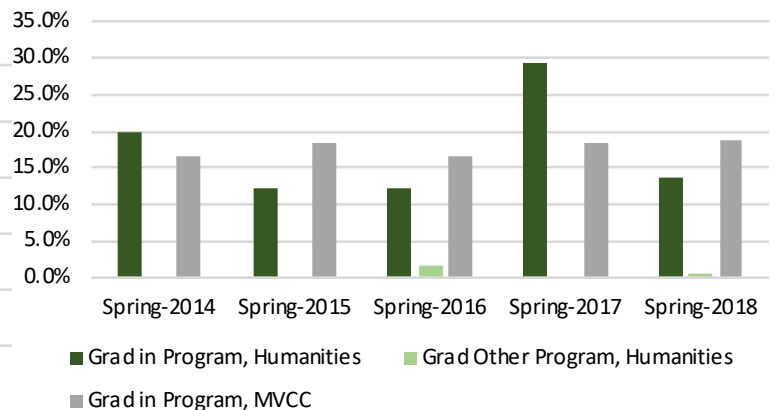
PELL Eligibility by Sex



Fall-to-Fall Retention



Total Graduates





Program: Interpreter Education

School: Humanities

Degree: AAS

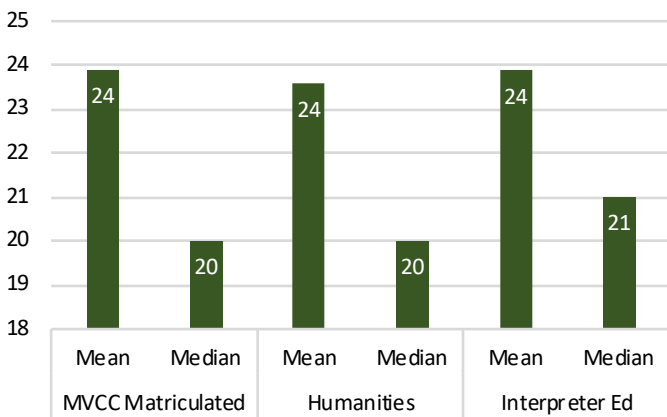
Purpose: Career

EMSI Category – Workforce - Middle

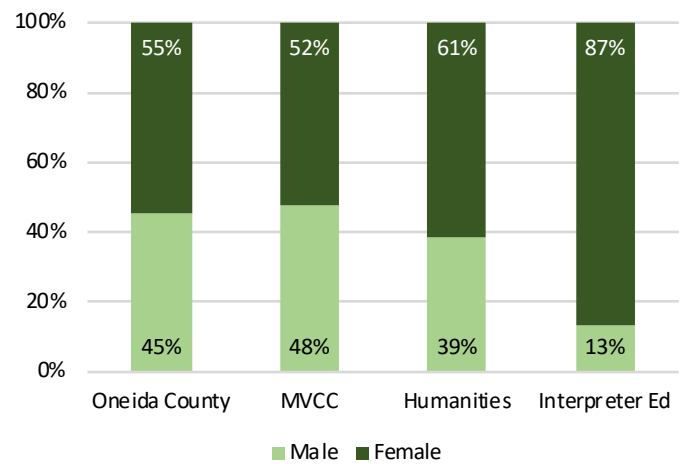
NO DATA

[SUNY gradwages DASHBOARD](#)

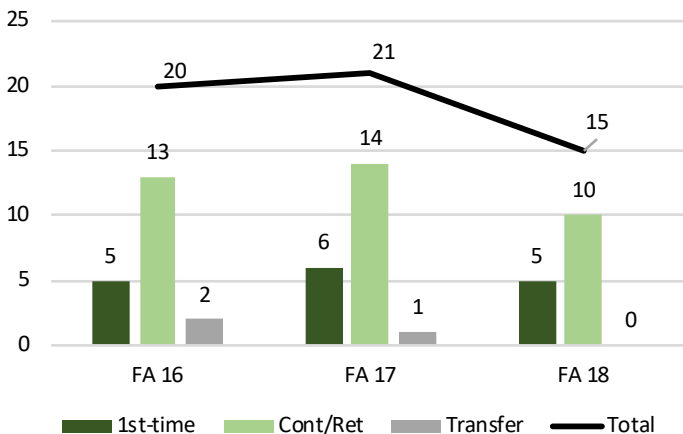
Age of Student in Humanities:
Interpreter Ed



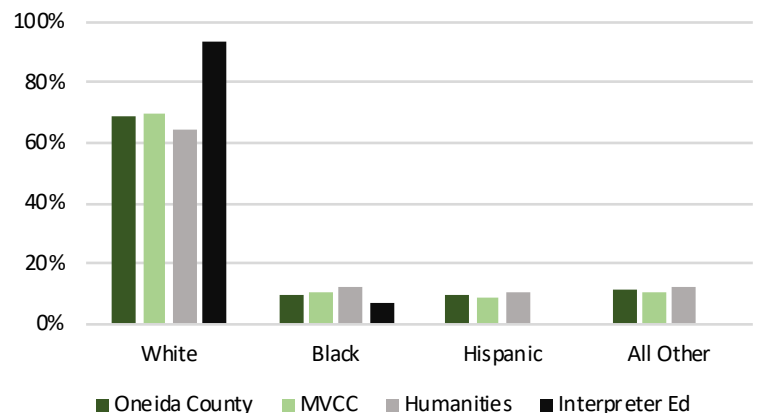
Gender by Humanities: Interpreter Ed



Interpreter Ed Enrollment by Student Type

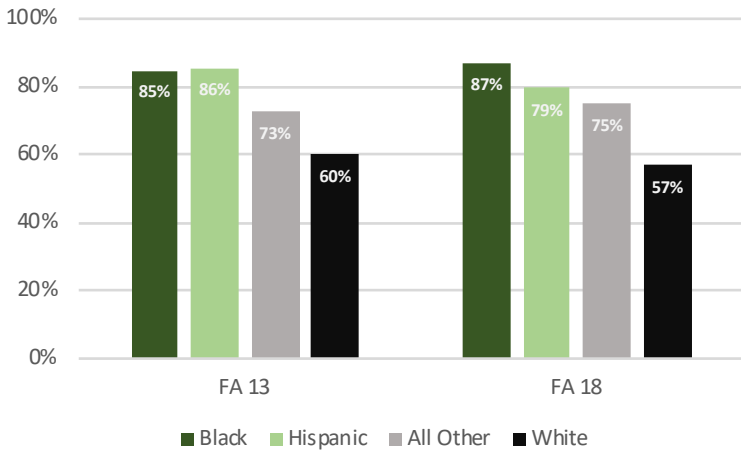


Student Race/Ethnicity in Humanities:
Interpreter Ed

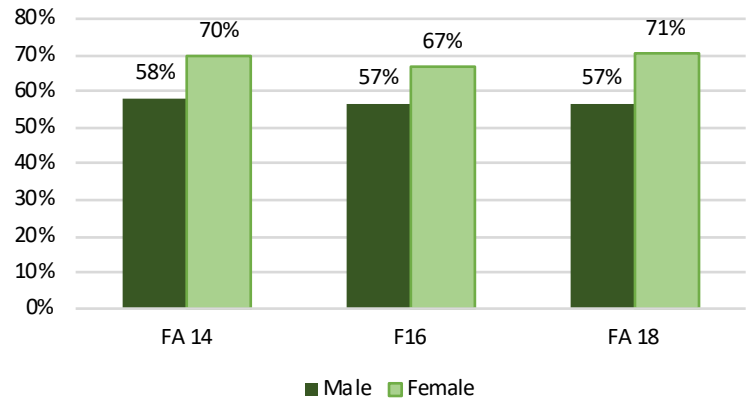




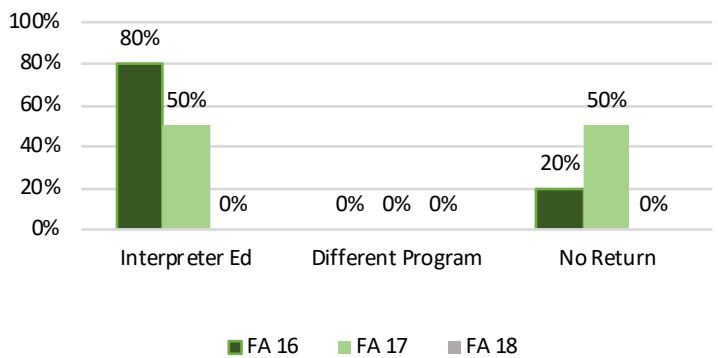
PELL Recipients for Humanities: Interpreter Ed



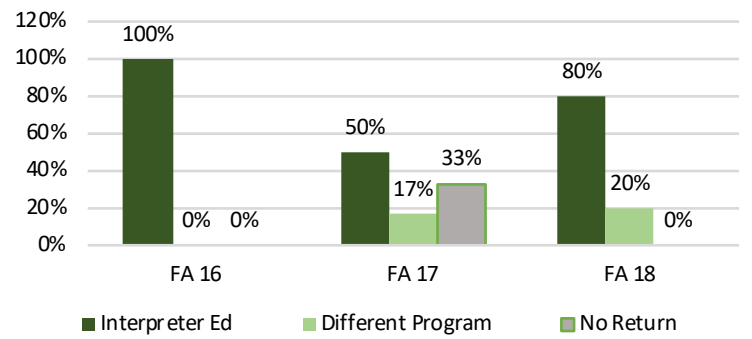
PELL Recipients for Humanities: Interpreter Ed



Fall-to-Fall Retention for Interpreter Ed



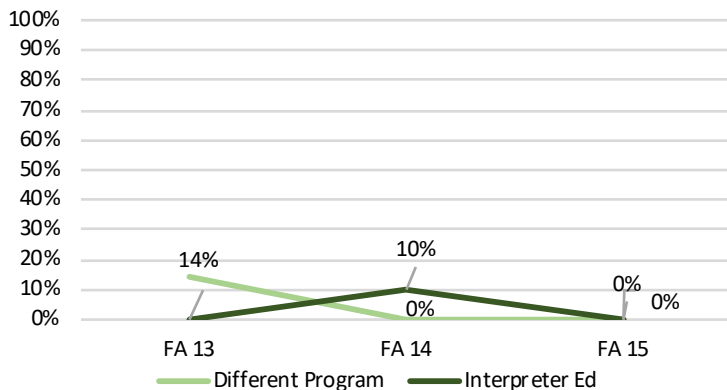
Fall-to-Spring Retention for Interpreter Ed



1st-time students

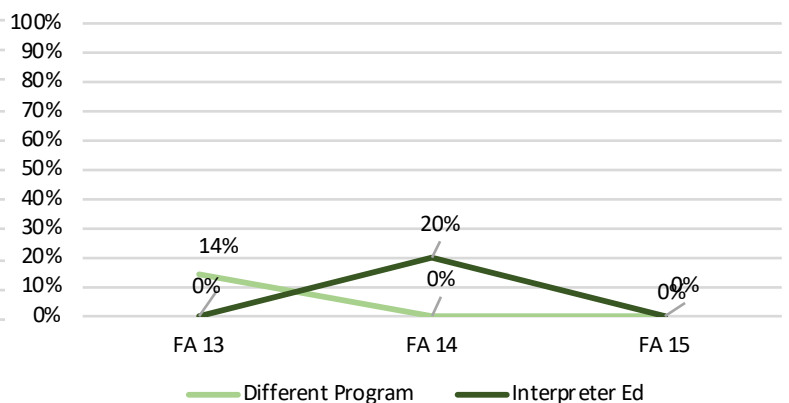
1st-time students

2-Year Completion for Interpreter Ed



1st-time, full-time students

3-Year Completion for Interpreter Ed



1st-time, full-time students



Program: General Studies

School: Humanities

Degree: AS

Purpose: Transfer

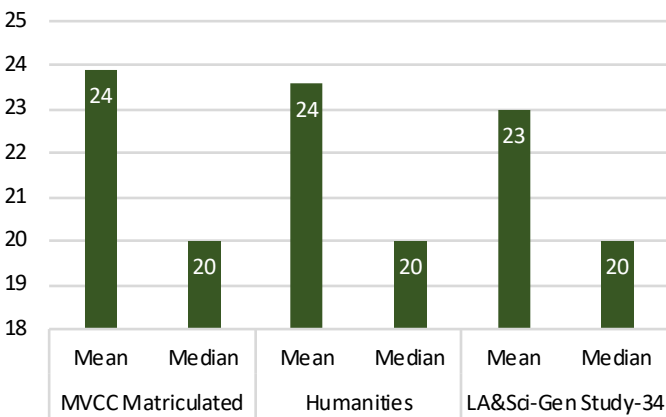
2018 5-Year Transfer Out Rate:
23.0%

Top 5 – Transfer

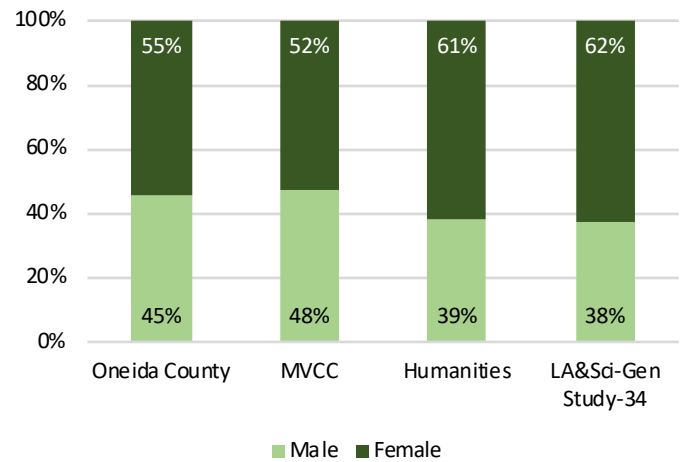
1. Utica College – 85
2. SUNY Poly – 77
3. HCCC – 67
4. SUNY Oswego – 49
5. Morrisville – 34

Unstructured Transfer

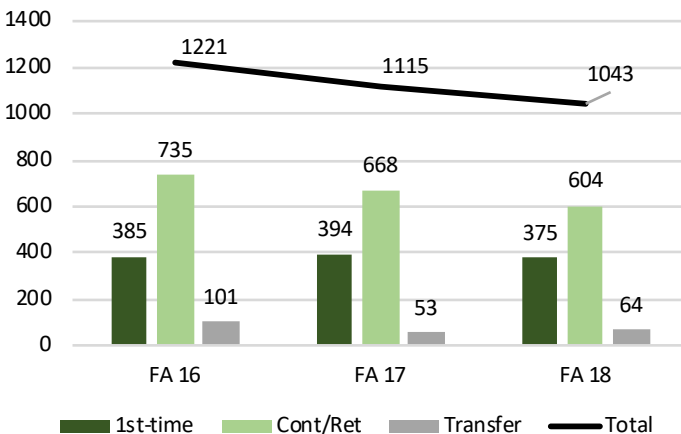
Age of Student in Humanities:
LA&Sci-Gen Study-34



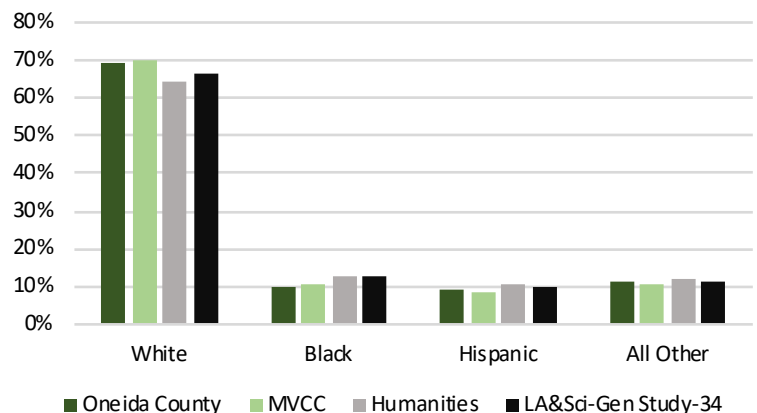
Gender by Humanities: LA&Sci-Gen
Study-34



LA&Sci-Gen Study-34 Enrollment by
Student Type

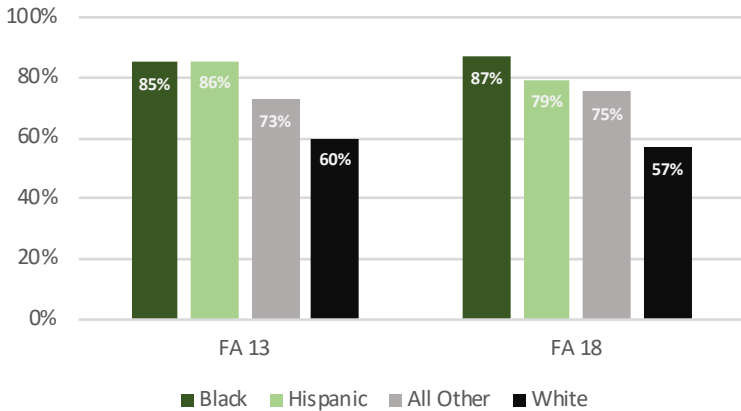


Student Race/Ethnicity in Humanities:
LA&Sci-Gen Study-34

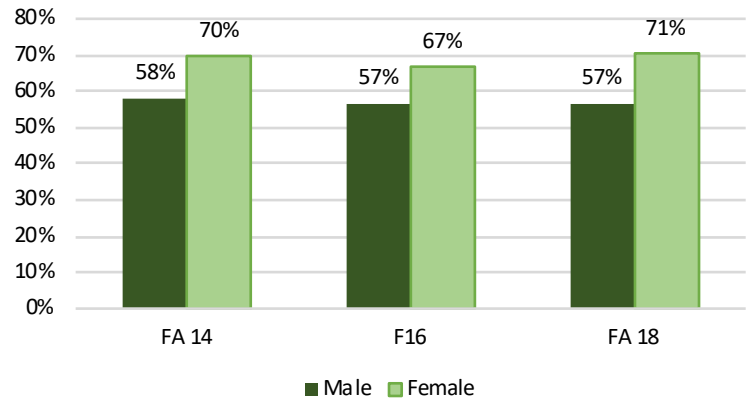




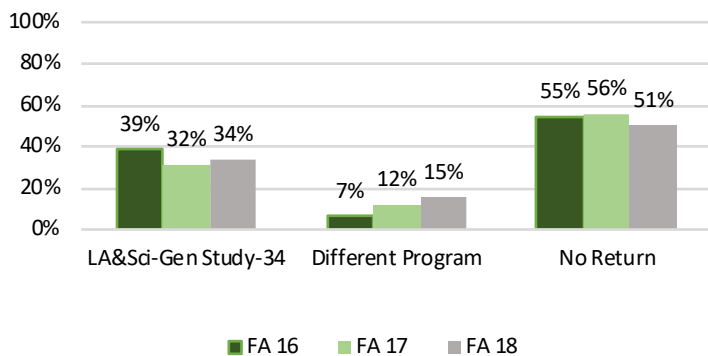
PELL Recipients for Humanities: LA&Sci-Gen Study-34



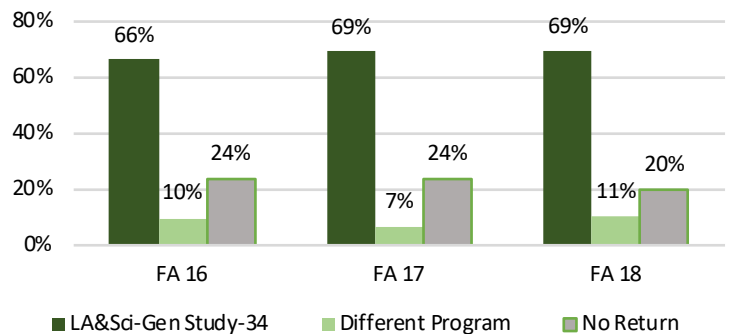
PELL Recipients for Humanities: LA&Sci-Gen Study-34



Fall-to-Fall Retention for LA&Sci-Gen Study-34



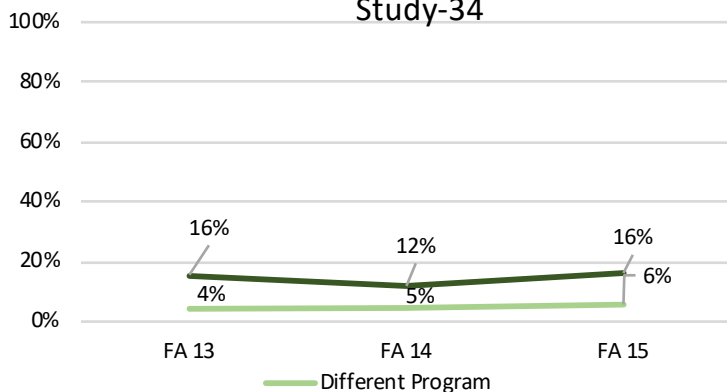
Fall-to-Spring Retention for LA&Sci-Gen Study-34



1st-time students

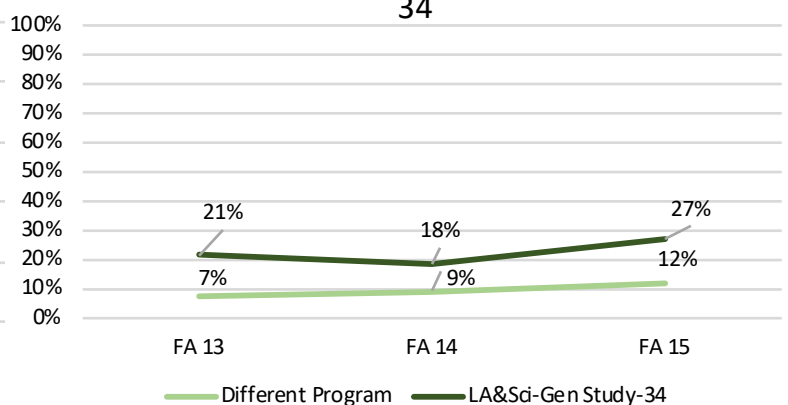
1st-time students

2-Year Completion for LA&Sci-Gen Study-34



1st-time, full-time students

3-Year Completion for LA&Sci-Gen Study-34



1st-time, full-time students



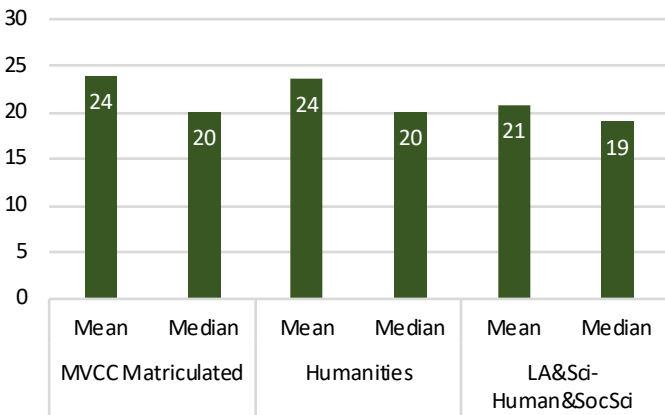
Program: Humanities & Social Science
 School: Humanities
 Degree: AS
 Purpose: Transfer

Top 5 Transfer	1 UC - 8
	2 SUNY Poly 4

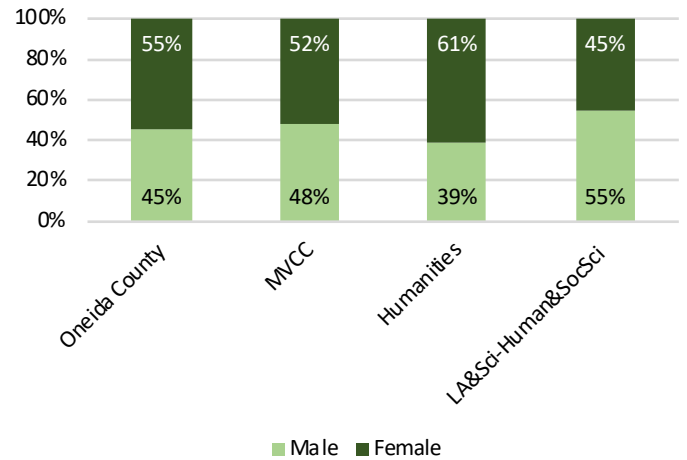
2018 5-Year Transfer Out Rate:
 38.3%

Unstructured Transfer

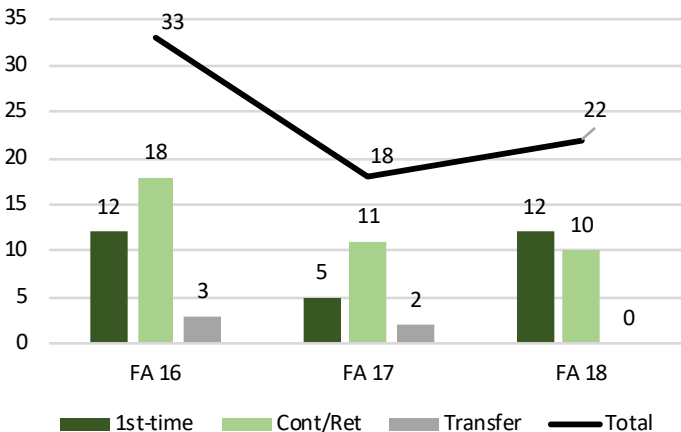
Age of Student in Humanities:
 LA&Sci-Human&SocSci



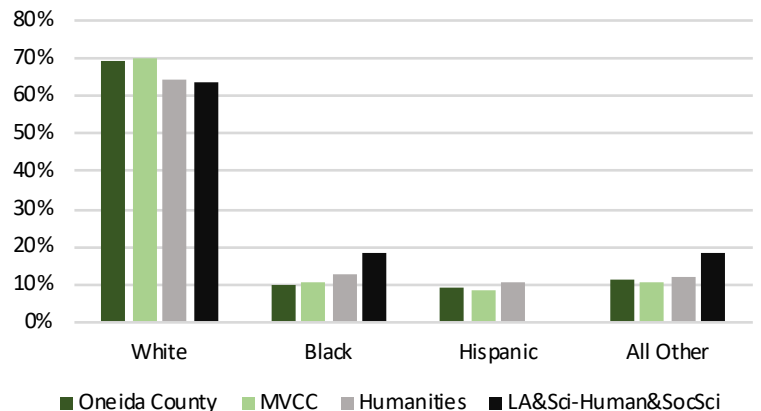
Gender by Humanities: LA&Sci-Human&SocSci



LA&Sci-Human&SocSci Enrollment by Student Type

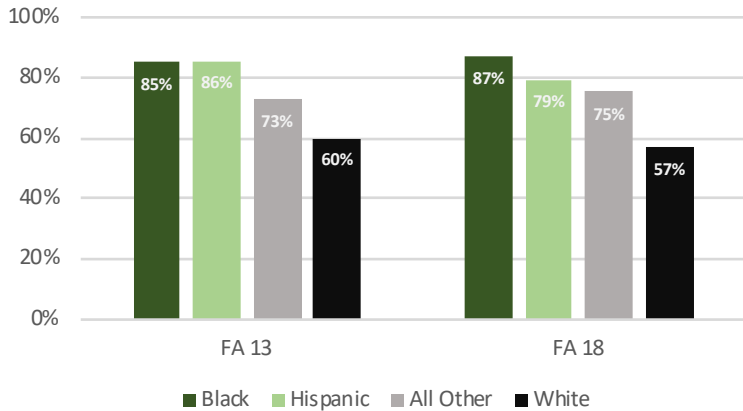


Student Race/Ethnicity in Humanities:
 LA&Sci-Human&SocSci

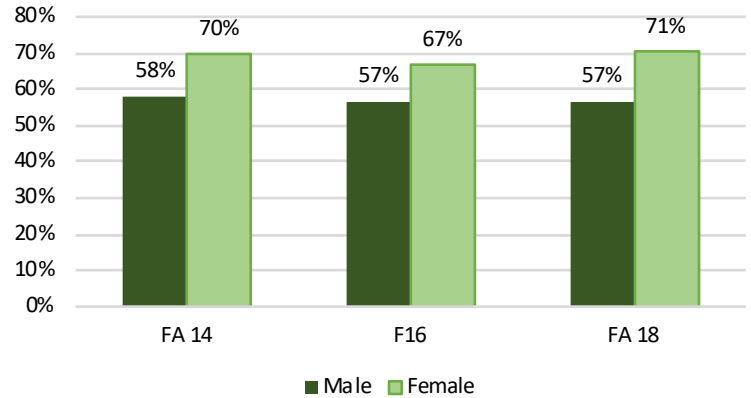




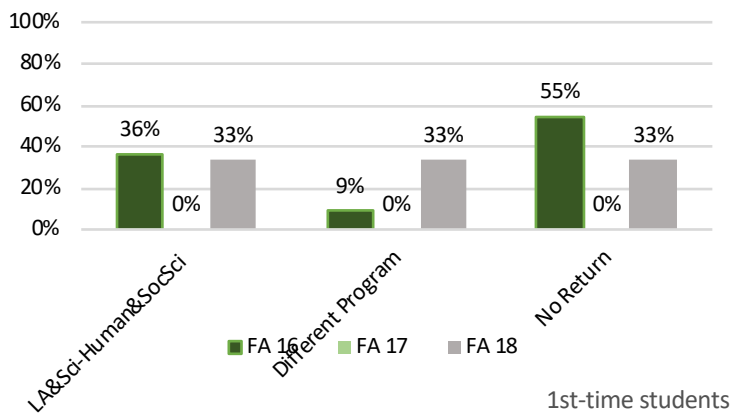
PELL Recipients for Humanities: LA&Sci-Human&SocSci



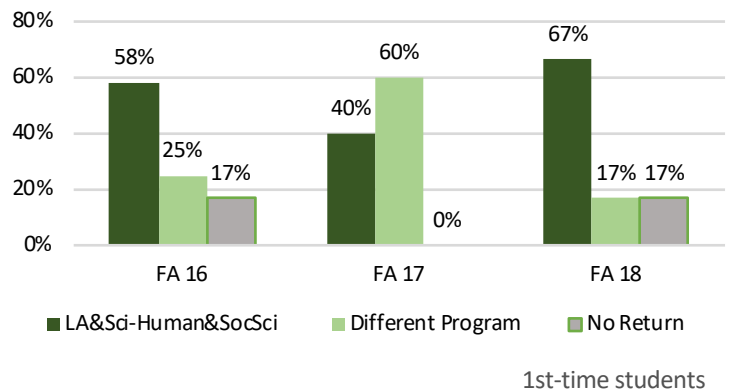
PELL Recipients for Humanities: LA&Sci-Human&SocSci



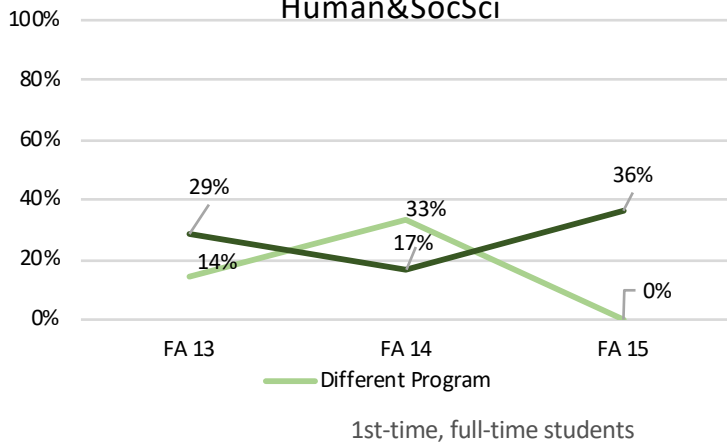
Fall-to-Fall Retention for LA&Sci-Human&SocSci



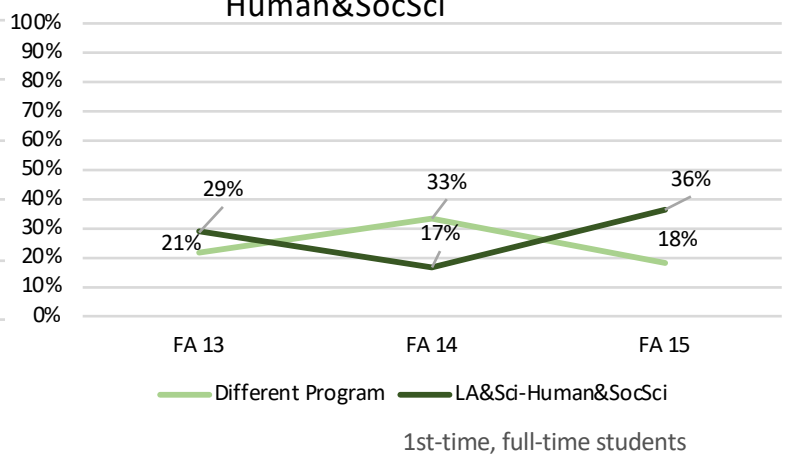
Fall-to-Spring Retention for LA&Sci-Human&SocSci



2-Year Completion for LA&Sci-Human&SocSci



3-Year Completion for LA&Sci-Human&SocSci





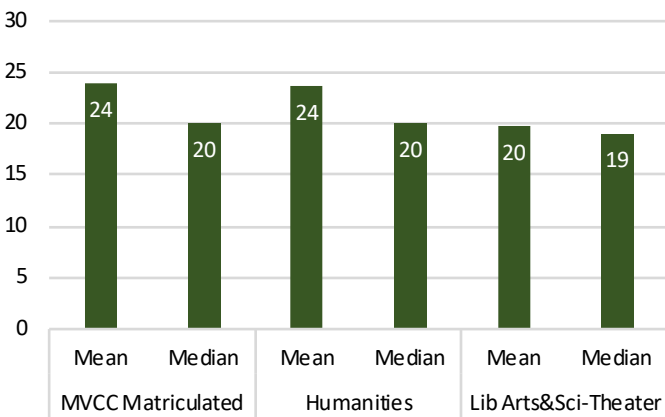
Program: Theater
 School: Humanities
 Degree: AS
 Purpose: Transfer

2018 5-Year Transfer Out Rate:
 14.3%

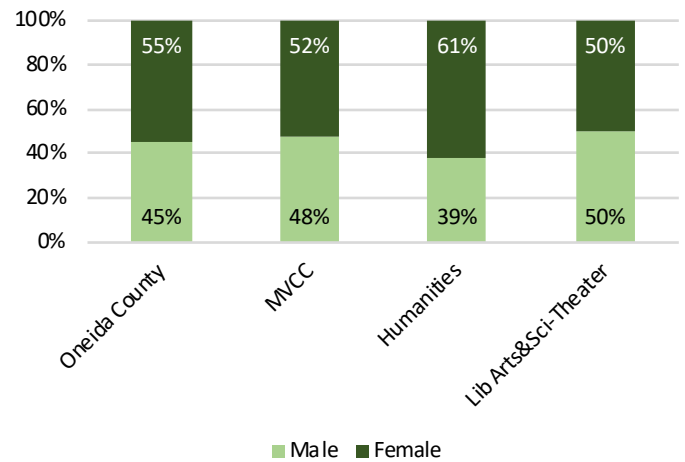
Top 5 Transfer	1 UC - 2
	2 SUNY Buf - 2

Structured Transfer

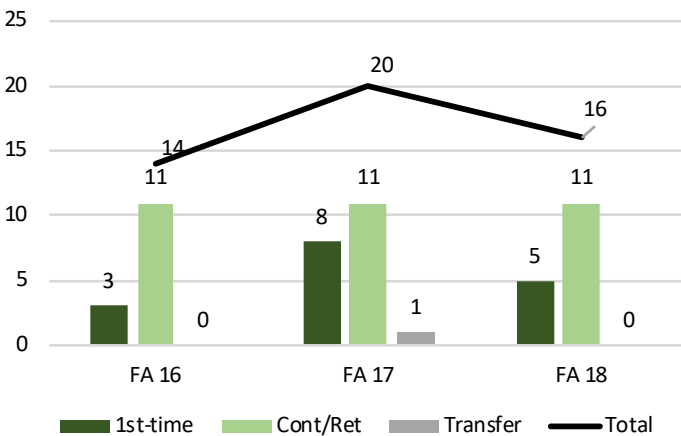
Age of Student in Humanities: Lib Arts&Sci-Theater



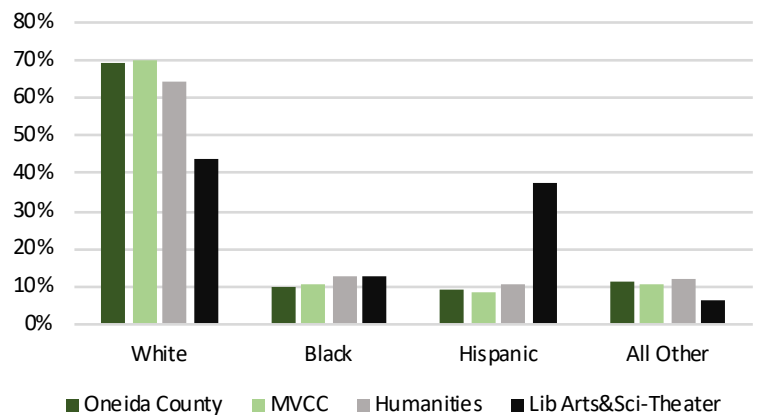
Gender by Humanities: Lib Arts&Sci-Theater



Lib Arts&Sci-Theater Enrollment by Student Type

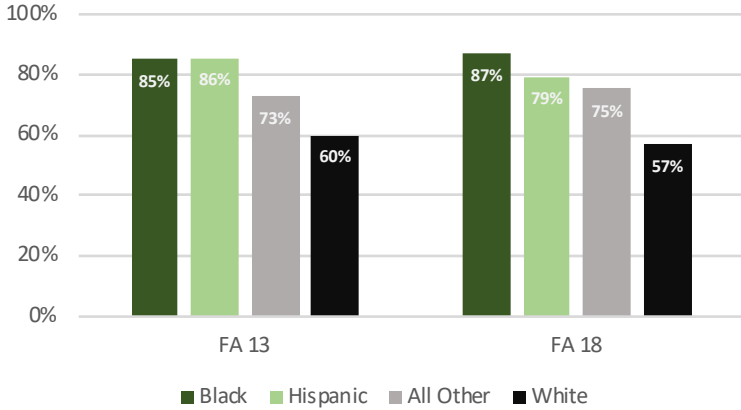


Student Race/Ethnicity in Humanities: Lib Arts&Sci-Theater

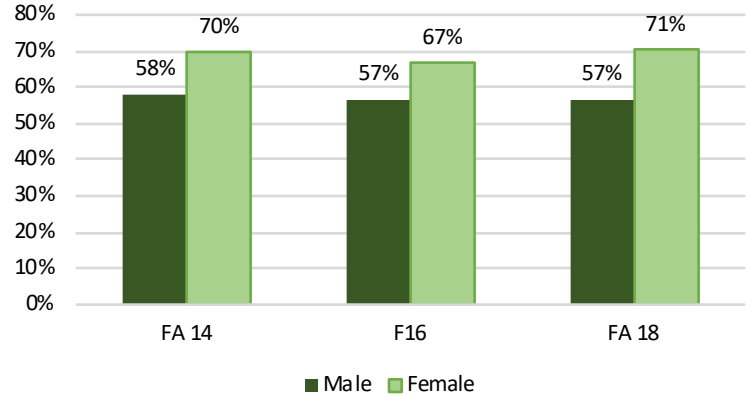




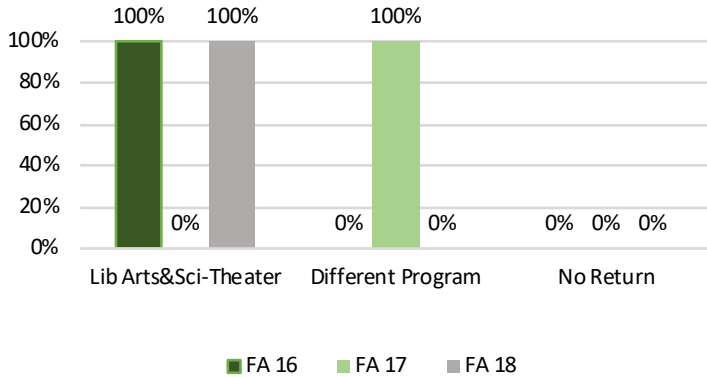
PELL Recipients for Humanities: Lib Arts&Sci-Theater



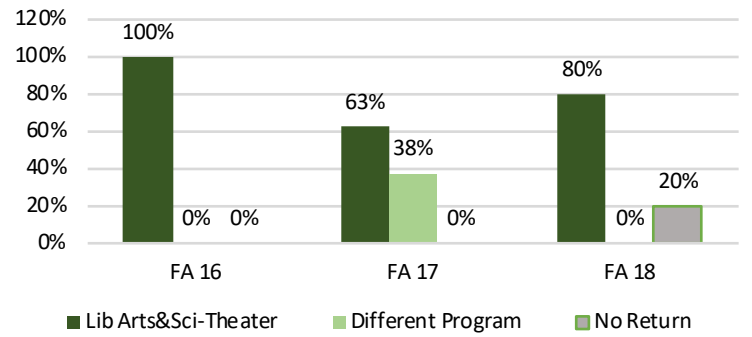
PELL Recipients for Humanities: Lib Arts&Sci-Theater



Fall-to-Fall Retention for Lib Arts&Sci-Theater



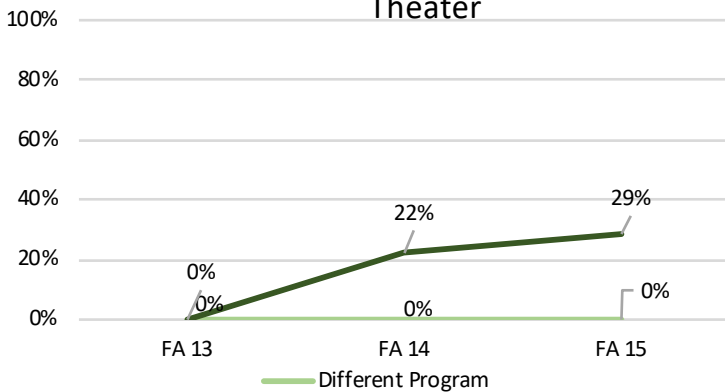
Fall-to-Spring Retention for Lib Arts&Sci-Theater



1st-time students

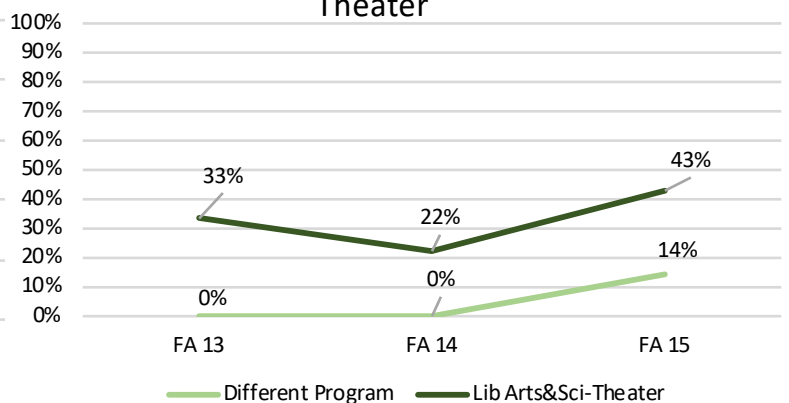
1st-time students

2-Year Completion for Lib Arts&Sci-Theater



1st-time, full-time students

3-Year Completion for Lib Arts&Sci-Theater



1st-time, full-time students



School of Public and Human Services: Equity Scorecards

Prepared – January 2020

Definitions

- EMSI – Labor Market Analytics Data
 - Categories
 - Workforce – High → Greater than \$25/hr or \$52,000/yr in first year salary
 - Workforce – Middle → Between \$15/hr or \$31,200/yr and \$25/hr or \$52,000/yr in first year salary
 - Workforce – Low → Less than \$15/hr or \$31,200/yr in first year salary

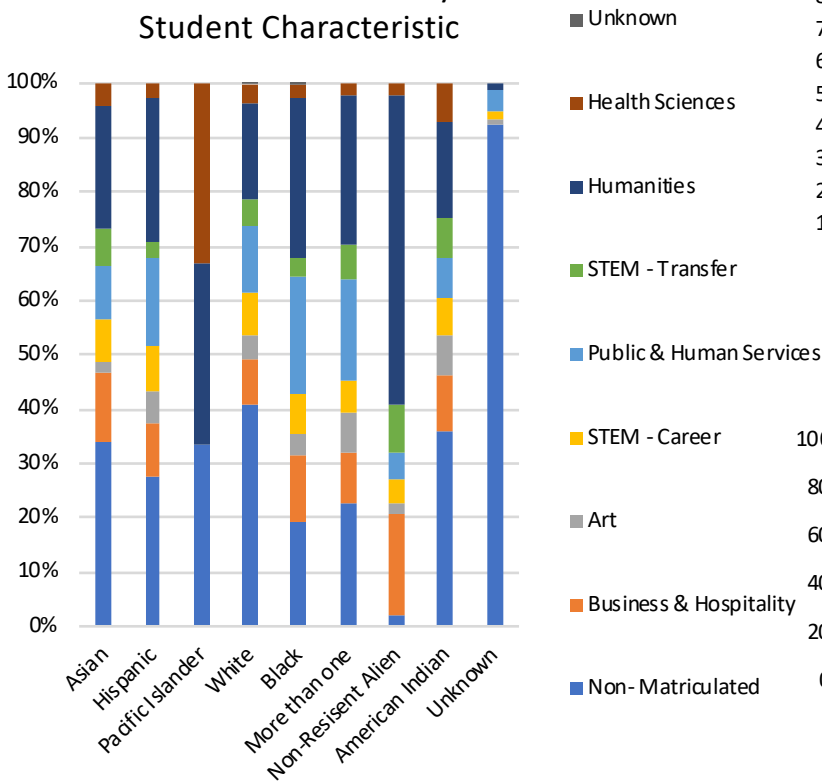
- SUNY gradwages Dashboard – suny.edu/gradwages

- Transfer Categories
 - Structured → Less than 3 open electives
 - Unstructured → More than 3 open electives

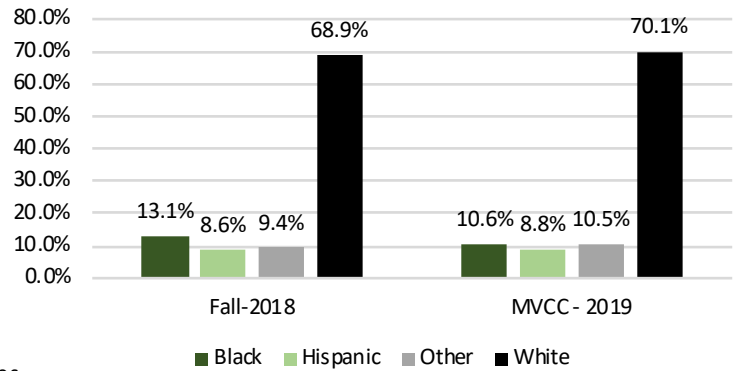
- For Retention and Completion Data: only students who started as 1st time new students are counted in that cohort. No students are included that had prior credits or transfer in that data.



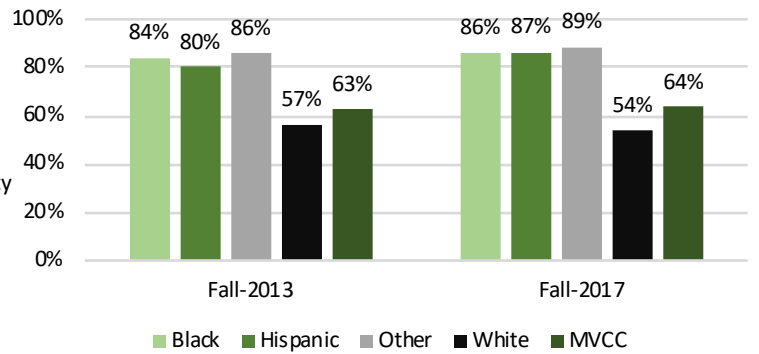
School Enrollment By Student Characteristic



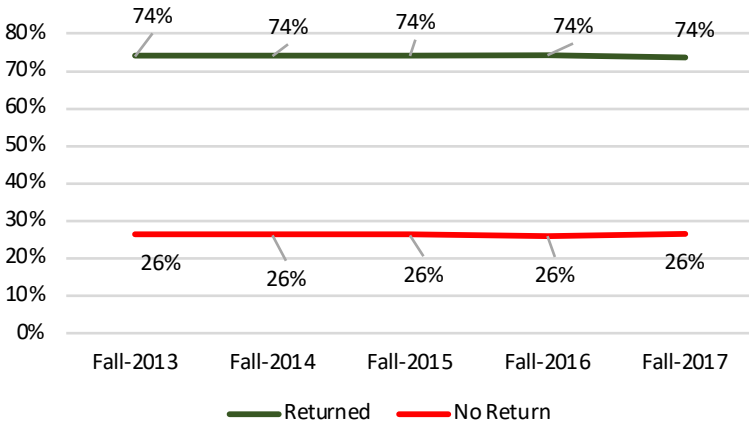
Race/Ethnicity School vs MVCC



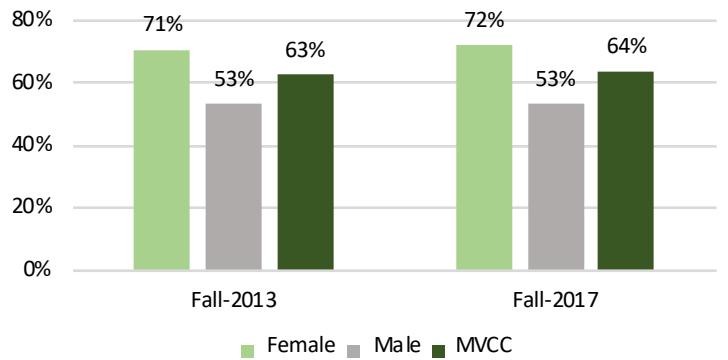
PELL Eligibility by Race/Ethnicity



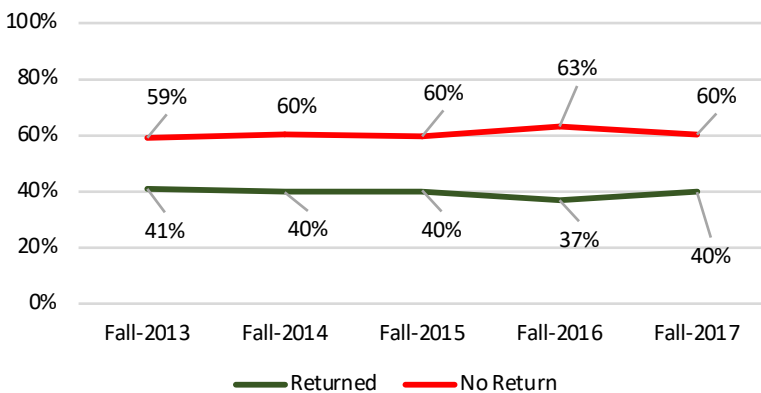
Fall-to-Spring Retention



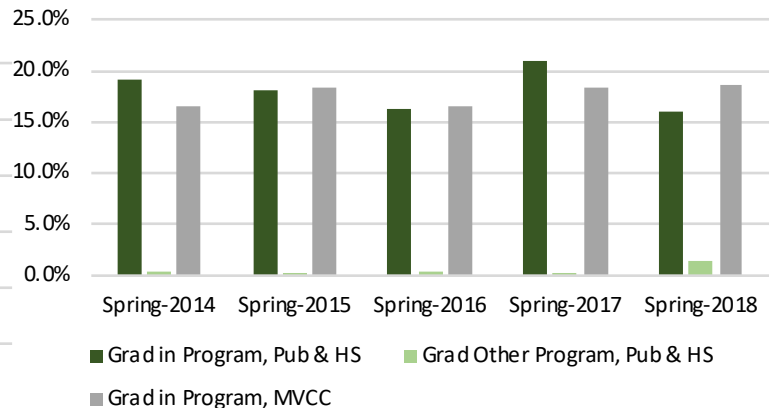
PELL Eligibility by Sex



Fall-to-Fall Retention



Total Graduates



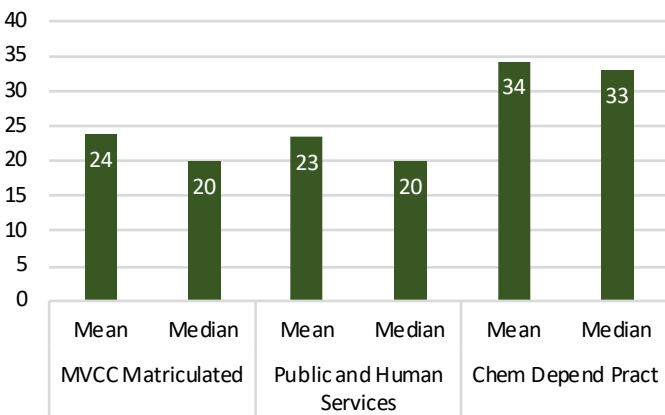


Program: Chemical Dependency Practitioner
 School: Public and Human Services
 Degree: AAS
 Purpose: Career

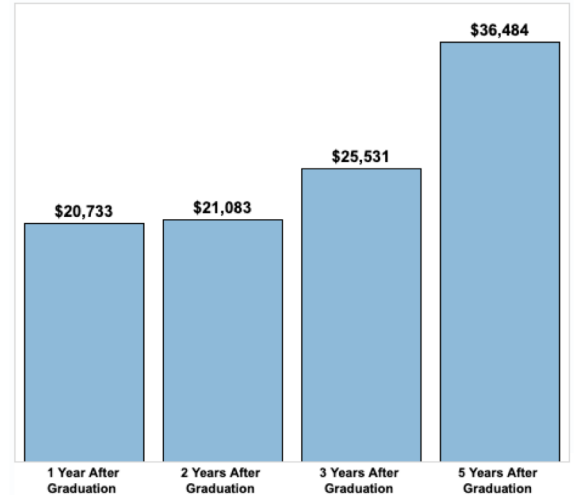
2018 5-Year Transfer Out Rate:
 17.6%

EMSI Category – Workforce - Low

Age of Student in Public and Human Services: Chem Depend Pract

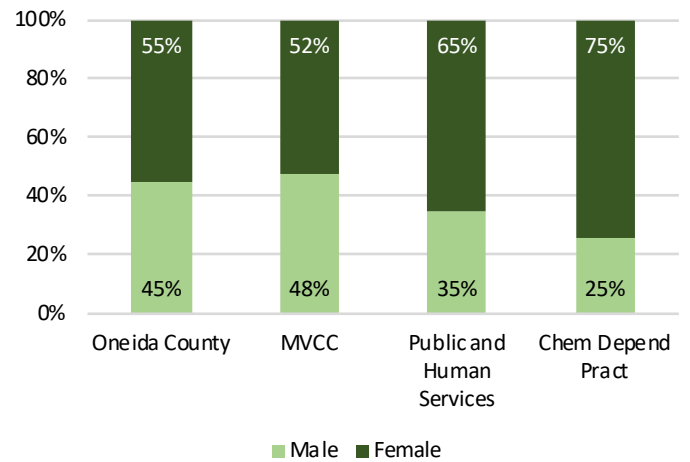


Annual Median Wages by Years after Graduation

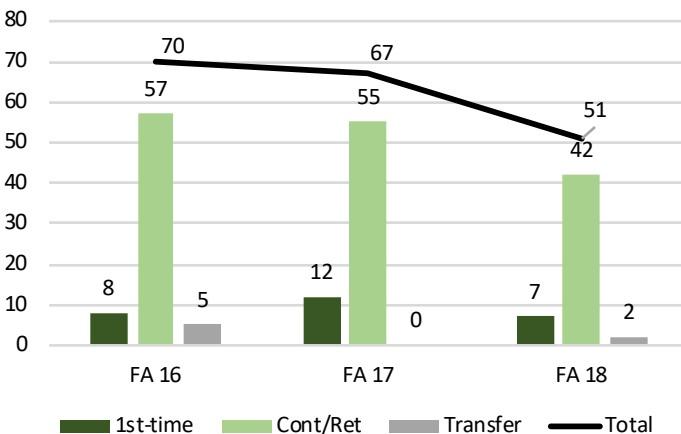


SUNY gradwages DASHBOARD

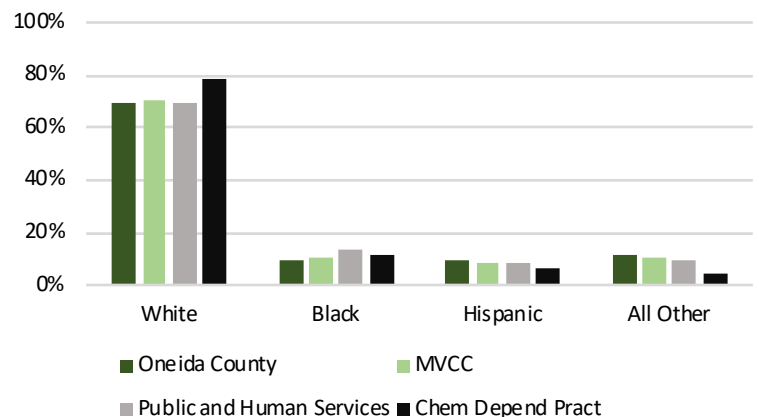
Gender by Public and Human Services: Chem Depend Pract



Chem Depend Pract Enrollment by Student Type

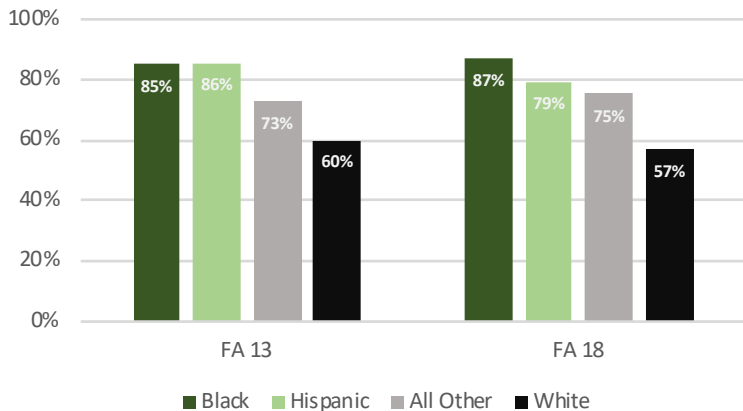


Student Race/Ethnicity in Public and Human Services: Chem Depend Pract

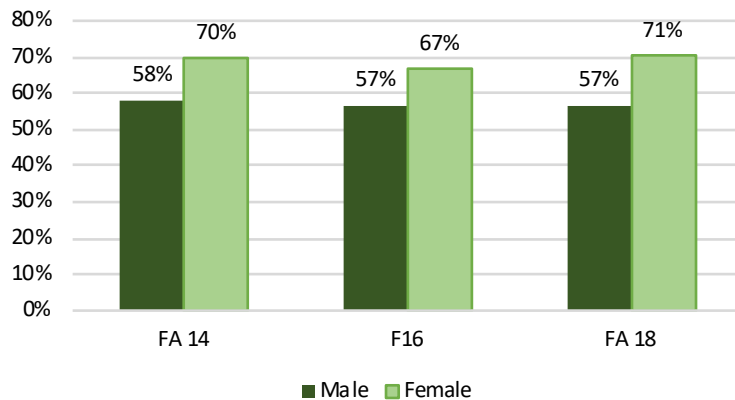




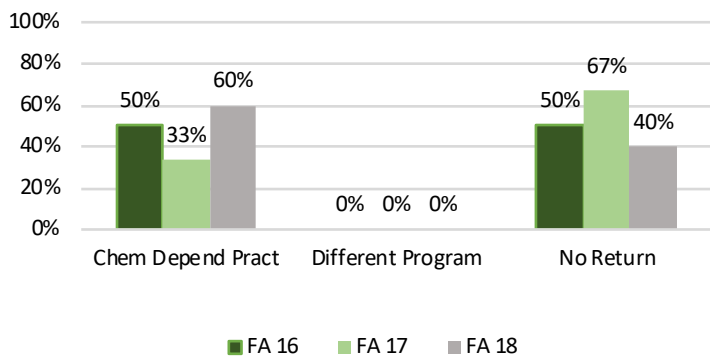
PELL Recipients for Public and Human Services: Chem Depend Pract



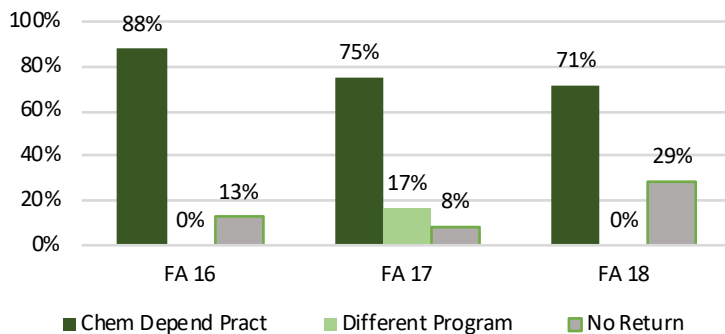
PELL Recipients for Public and Human Services: Chem Depend Pract



Fall-to-Fall Retention for Chem Depend Pract



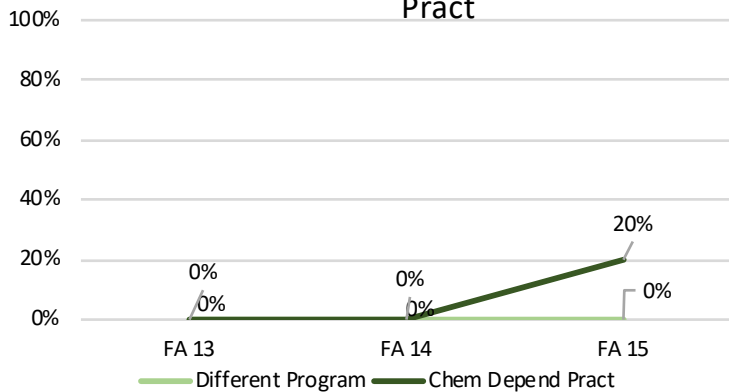
Fall-to-Spring Retention for Chem Depend Pract



1st-time students

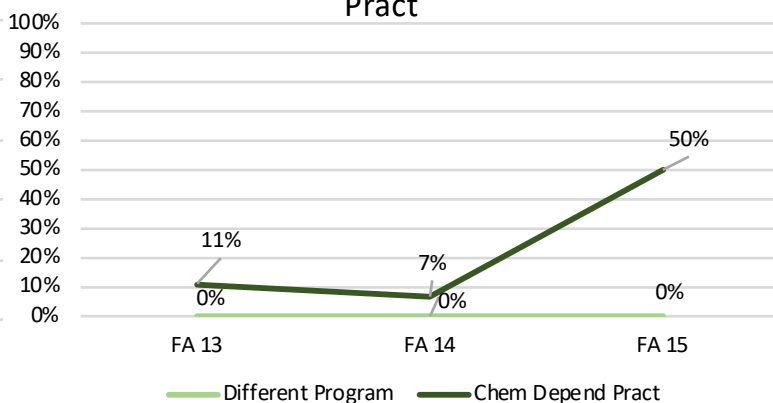
1st-time students

2-Year Completion for Chem Depend Pract



1st-time, full-time students

3-Year Completion for Chem Depend Pract



1st-time, full-time students



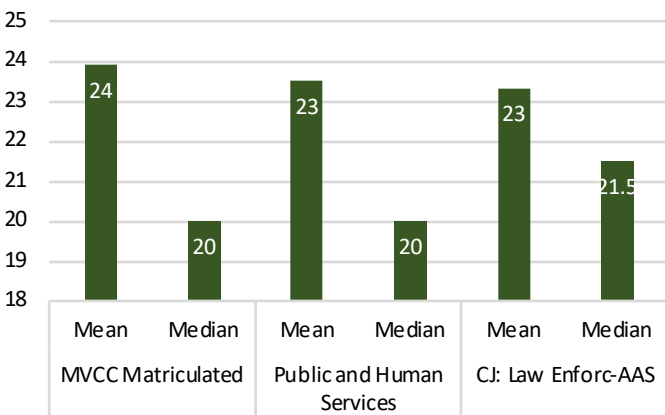
Program: CJ: Law Enforcement
 School: Public and Human Services
 Degree: AAS
 Purpose: Career

2018 5-Year Transfer Out Rate:
 50%

Not Enough Data

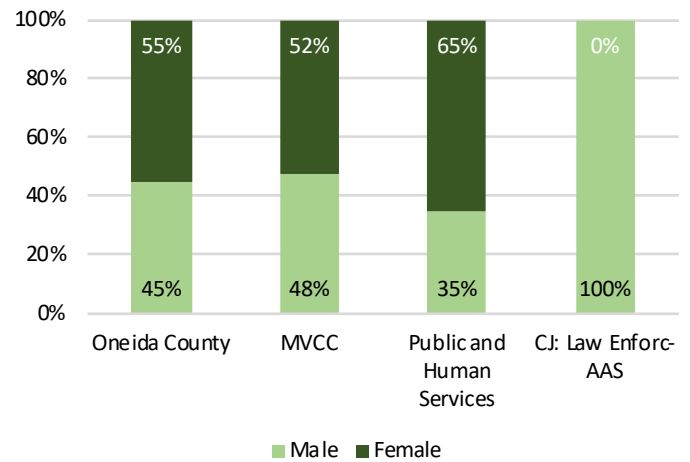
EMSI Category – Workforce - Middle

Age of Student in Public and Human Services: CJ: Law Enforc-AAS

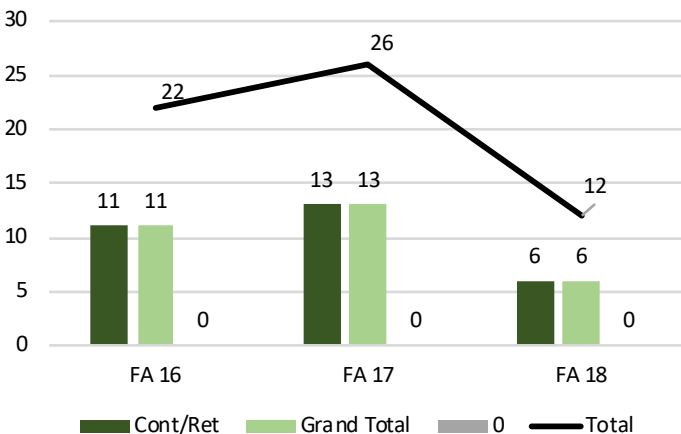


SUNY gradwages DASHBOARD

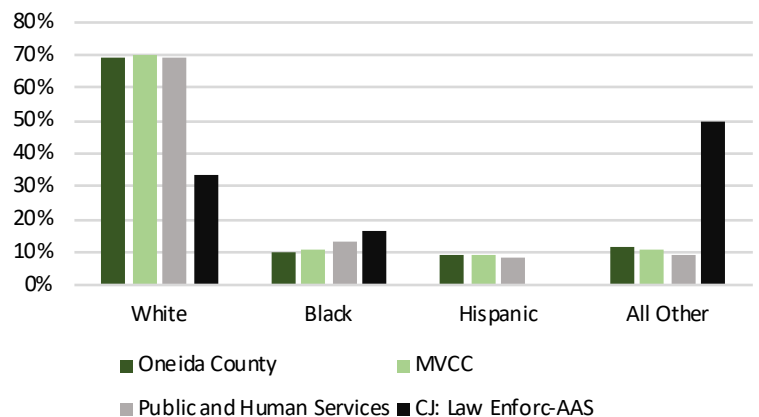
Gender by Public and Human Services: CJ: Law Enforc-AAS



CJ: Law Enforc-AAS Enrollment by Student Type

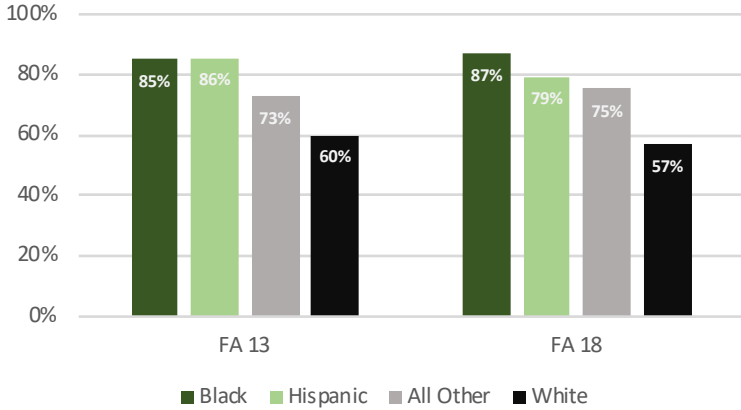


Student Race/Ethnicity in Public and Human Services: CJ: Law Enforc-AAS

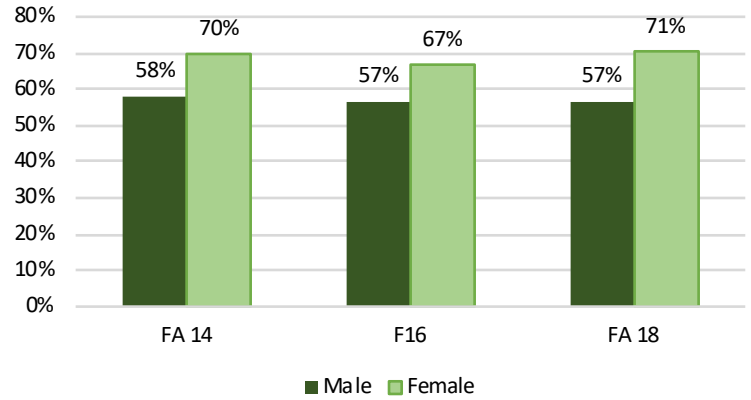




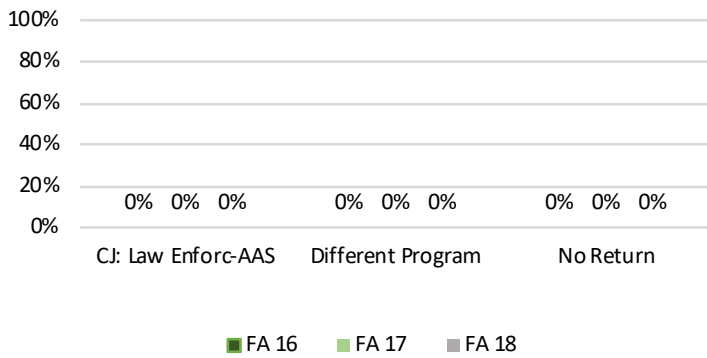
**PELL Recipients for Public and Human Services:
CJ: Law Enforc-AAS**



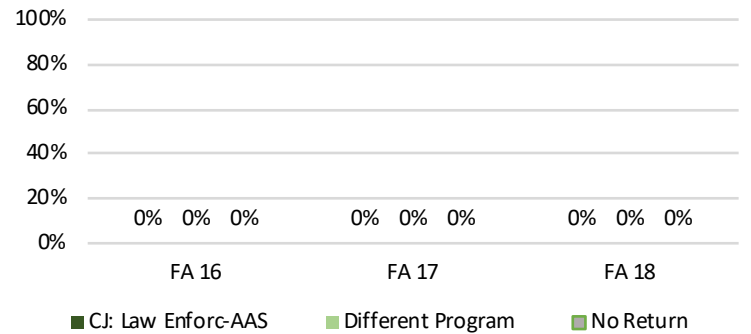
PELL Recipients for Public and Human Services: CJ: Law Enforc-AAS



Fall-to-Fall Retention for CJ: Law Enforc-AAS

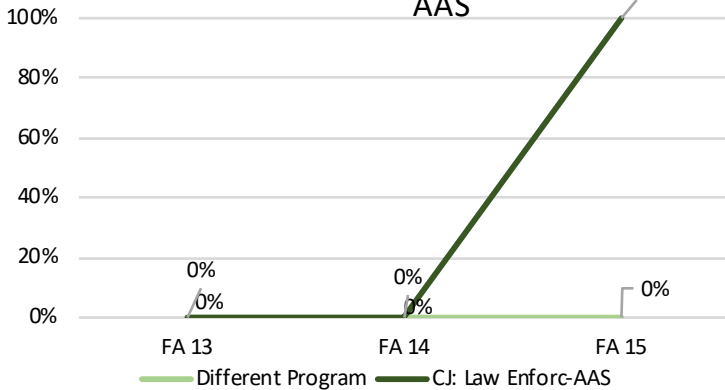


Fall-to-Spring Retention for CJ: Law Enforc-AAS



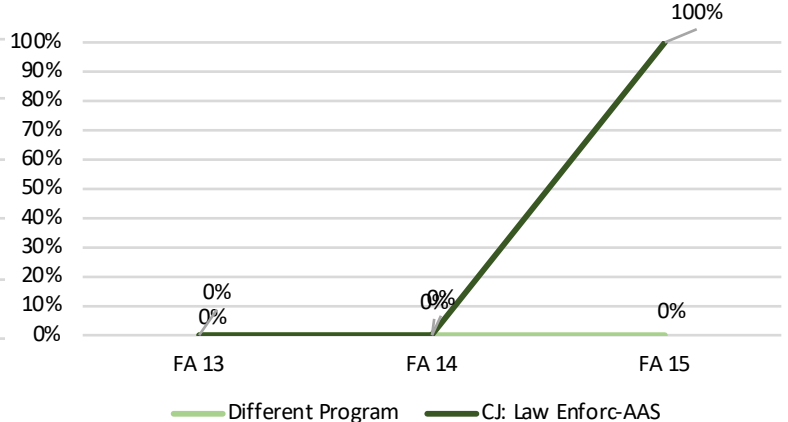
1st-time students

2-Year Completion for CJ: Law Enforc-AAS



1st-time, full-time students

3-Year Completion for CJ: Law Enforc-AAS



1st-time, full-time students

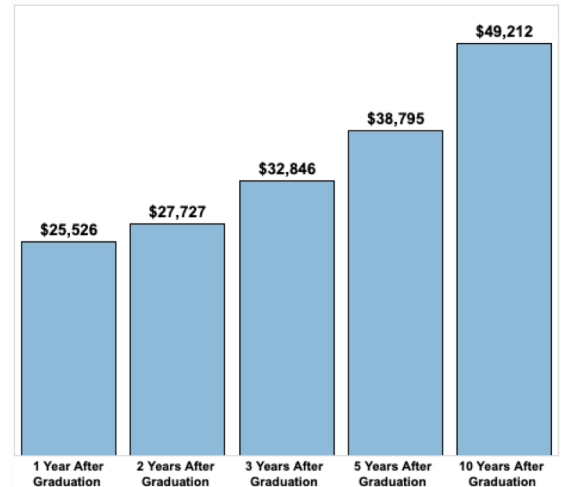


Program: Criminal Justice
 School: Public and Human Services
 Degree: AAS
 Purpose: Career

2018 5-Year Transfer Out Rate:
 20.9%

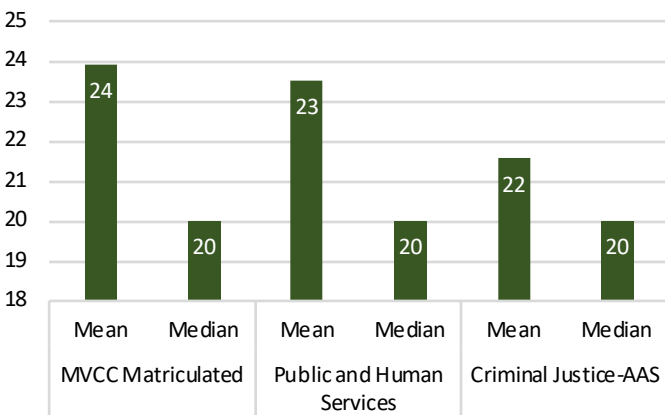
EMSI Category – Workforce - Middle

Annual Median Wages by Years after Graduation

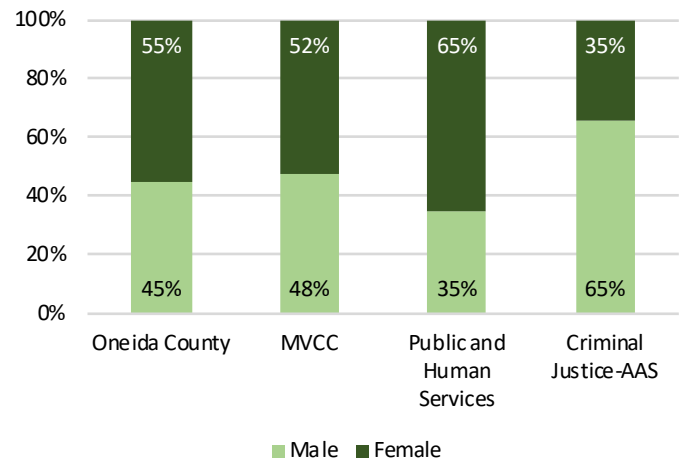


SUNY gradwages DASHBOARD

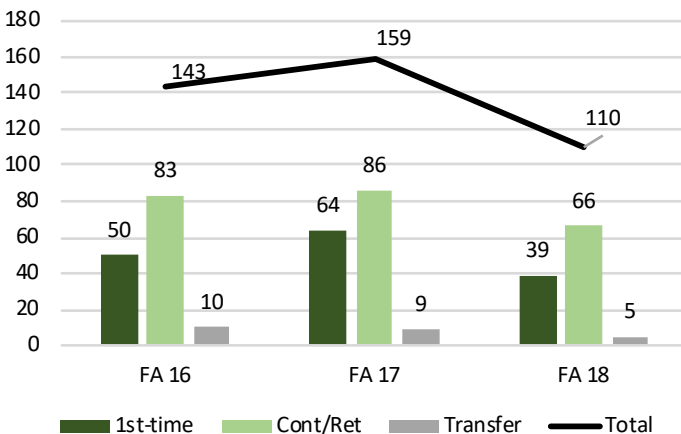
Age of Student in Public and Human Services: Criminal Justice-AAS



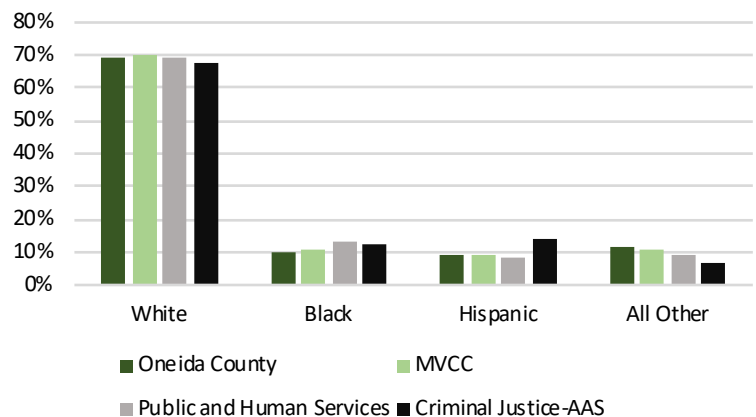
Gender by Public and Human Services: Criminal Justice-AAS



Criminal Justice-AAS Enrollment by Student Type

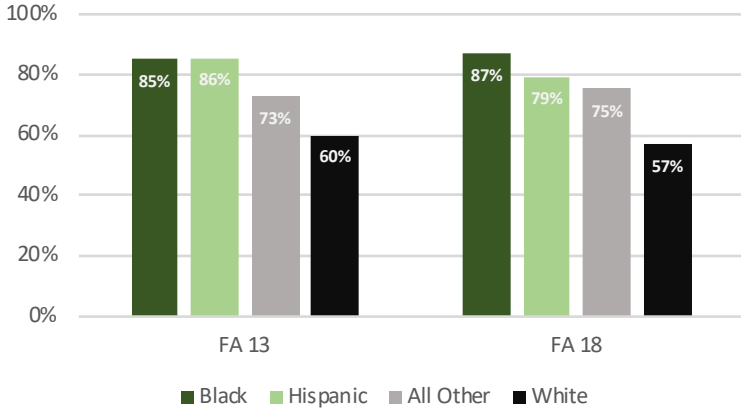


Student Race/Ethnicity in Public and Human Services: Criminal Justice-AAS

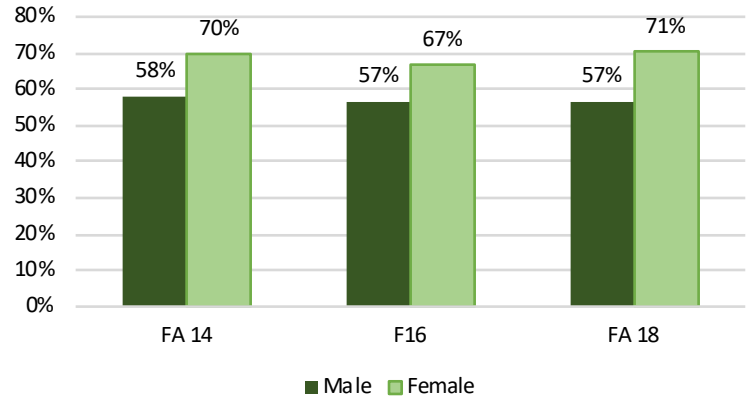




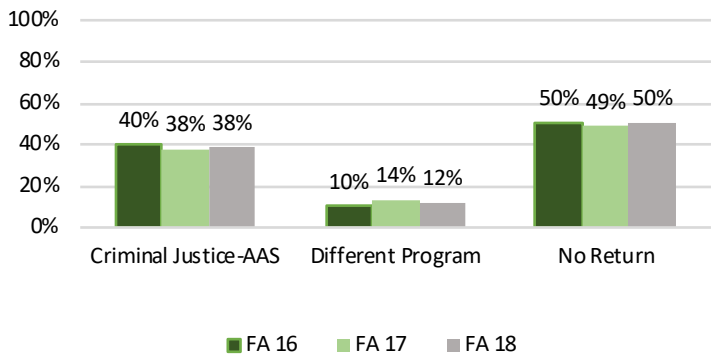
PELL Recipients for Public and Human Services: Criminal Justice-AAS



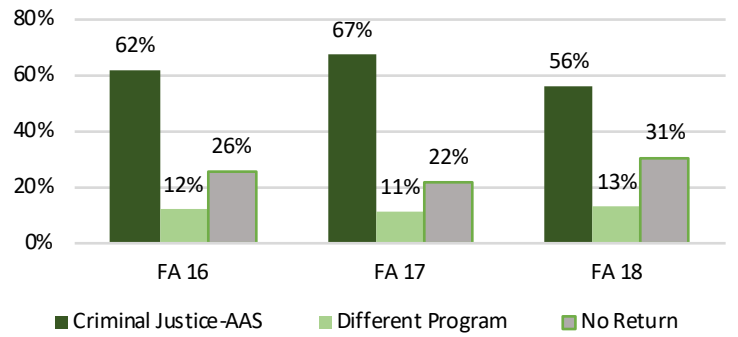
PELL Recipients for Public and Human Services: Criminal Justice-AAS



Fall-to-Fall Retention for Criminal Justice-AAS



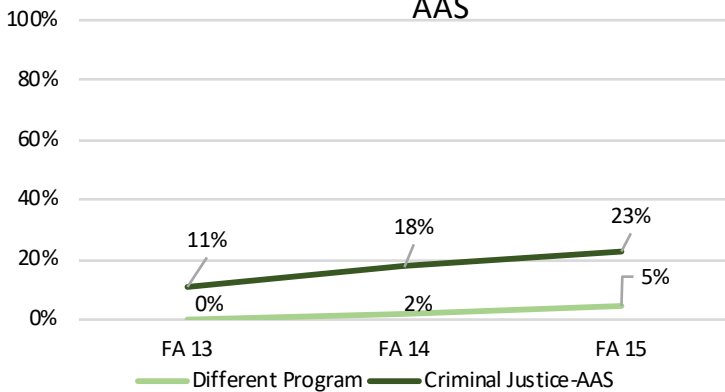
Fall-to-Spring Retention for Criminal Justice-AAS



1st-time students

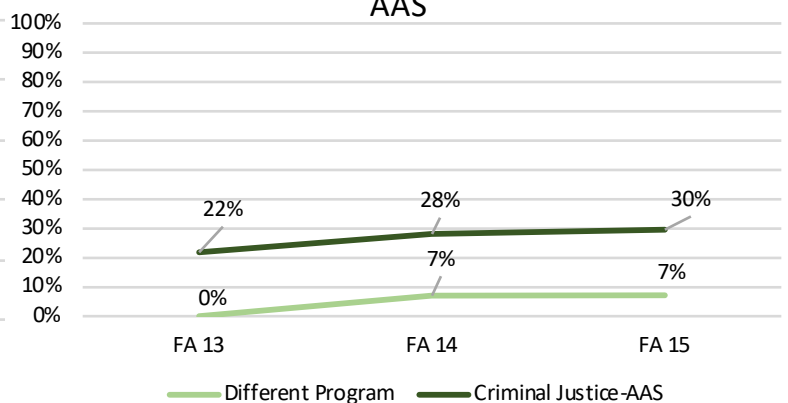
1st-time students

2-Year Completion for Criminal Justice-AAS



1st-time, full-time students

3-Year Completion for Criminal Justice-AAS



1st-time, full-time students



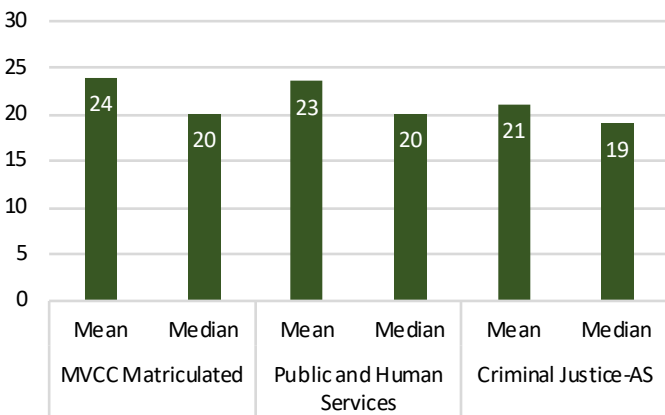
Program: Criminal Justice
 School: Public and Human Services
 Degree: AS
 Purpose: Transfer

Top 5 Transfer	1 UC - 21
	2 SUNY Albany - 7
	3 OCC - 6
	4 HCCC - 6
	5 SUNY Poly - 5

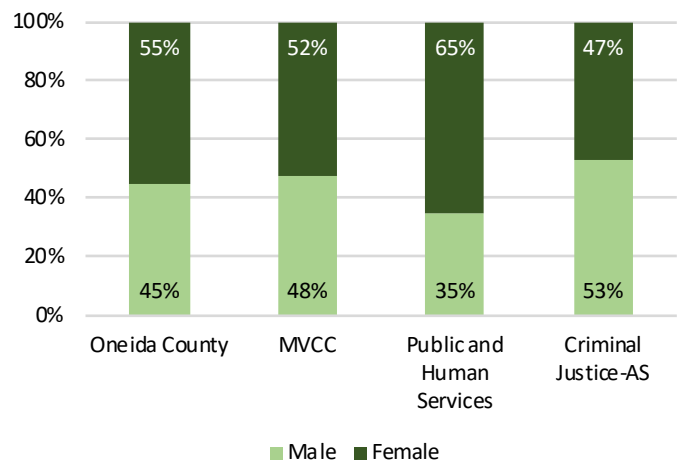
2018 5-Year Transfer Out Rate:
 13.0%

Structured Transfer

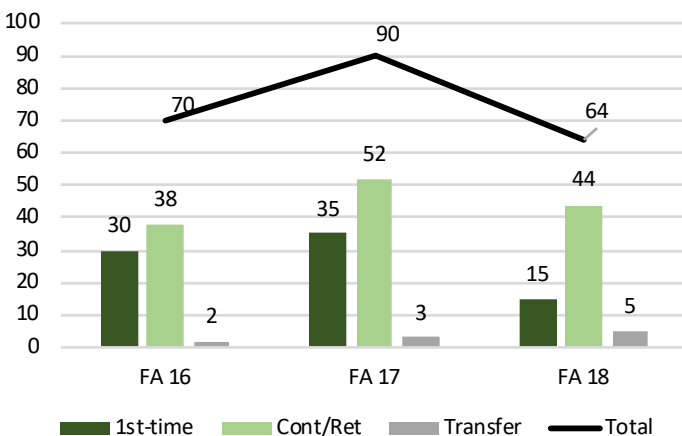
Age of Student in Public and Human Services: Criminal Justice-AS



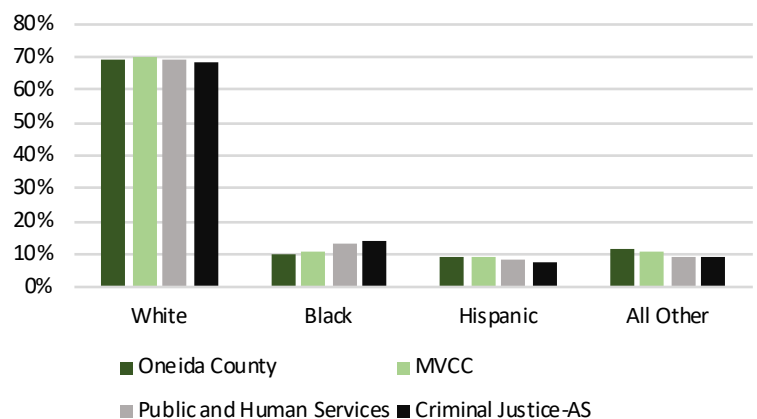
Gender by Public and Human Services: Criminal Justice-AS



Criminal Justice-AS Enrollment by Student Type

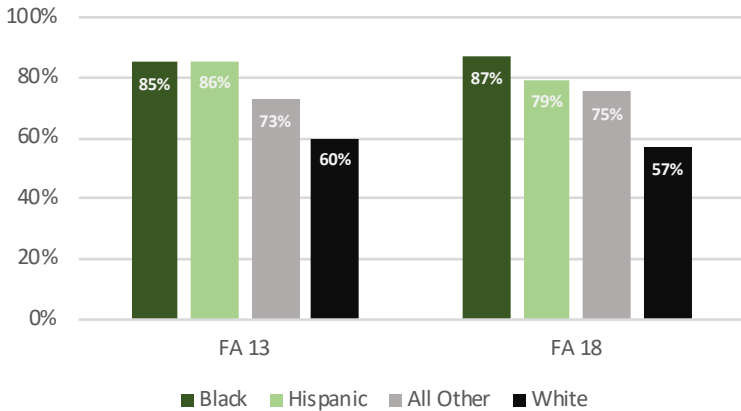


Student Race/Ethnicity in Public and Human Services: Criminal Justice-AS

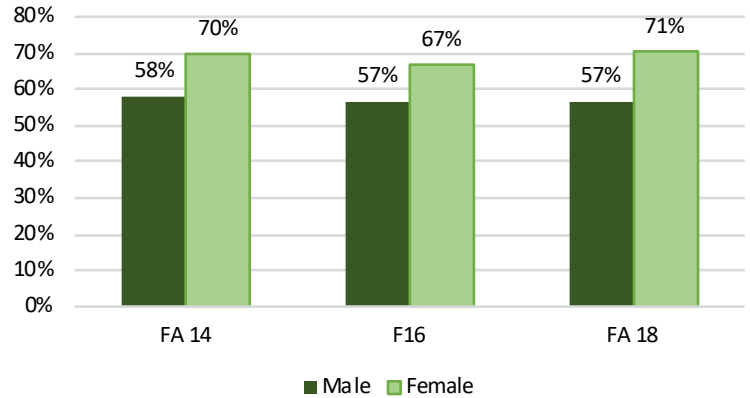




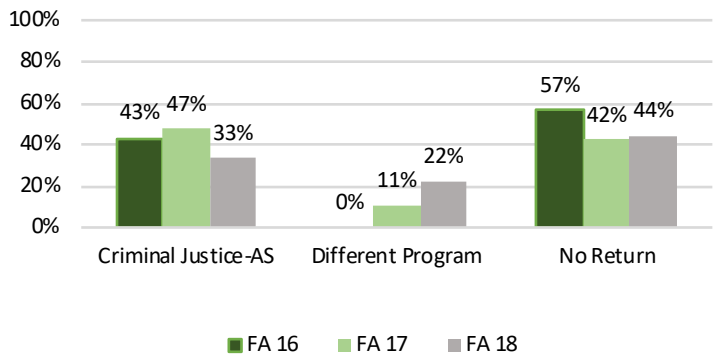
PELL Recipients for Public and Human Services: Criminal Justice-AS



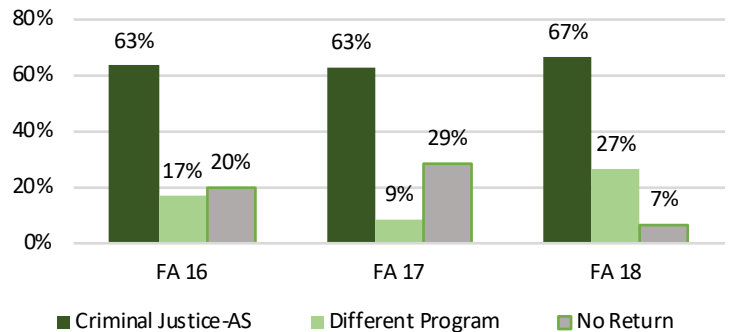
PELL Recipients for Public and Human Services: Criminal Justice-AS



Fall-to-Fall Retention for Criminal Justice-AS



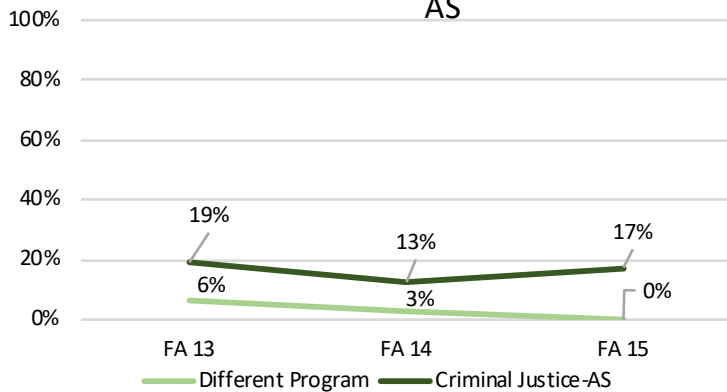
Fall-to-Spring Retention for Criminal Justice-AS



1st-time students

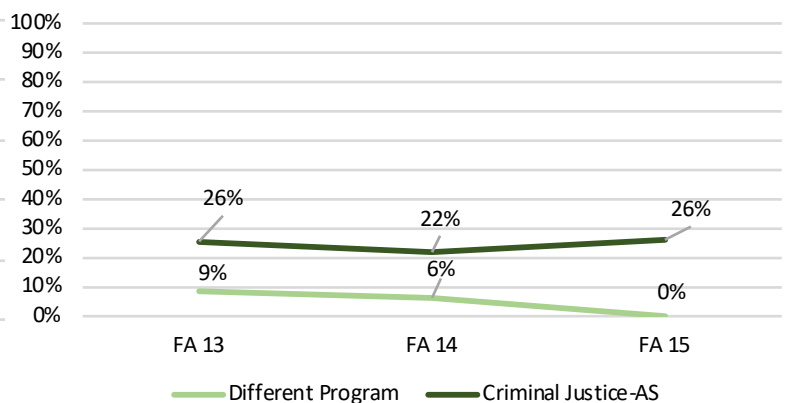
1st-time students

2-Year Completion for Criminal Justice-AS



1st-time, full-time students

3-Year Completion for Criminal Justice-AS



1st-time, full-time students

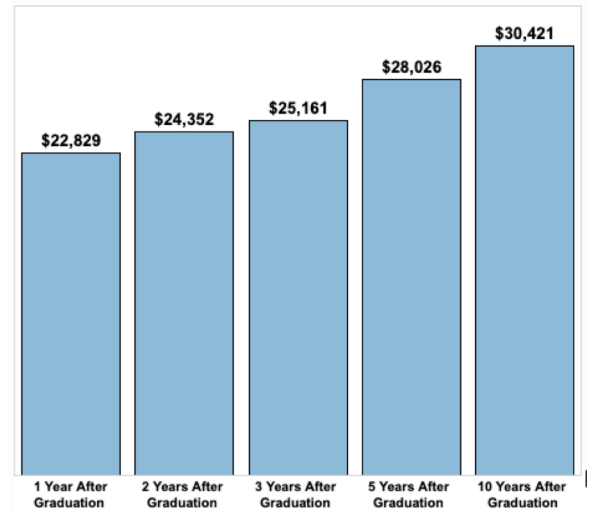


Program: Human Services
 School: Public and Human Services
 Degree: AAS
 Purpose: Career

2018 5-Year Transfer Out Rate:
 8.0%

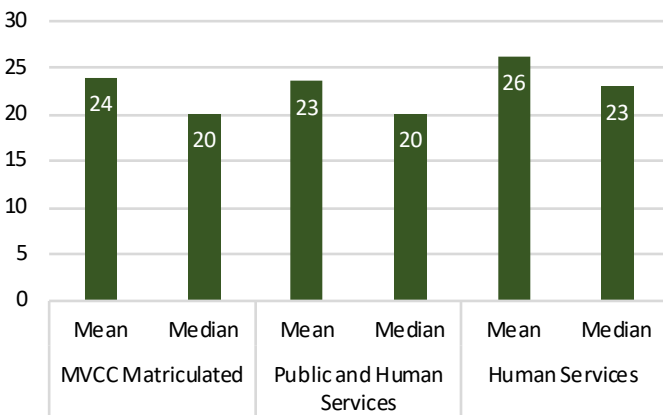
EMSI Category – Workforce - Low

Annual Median Wages by Years after Graduation

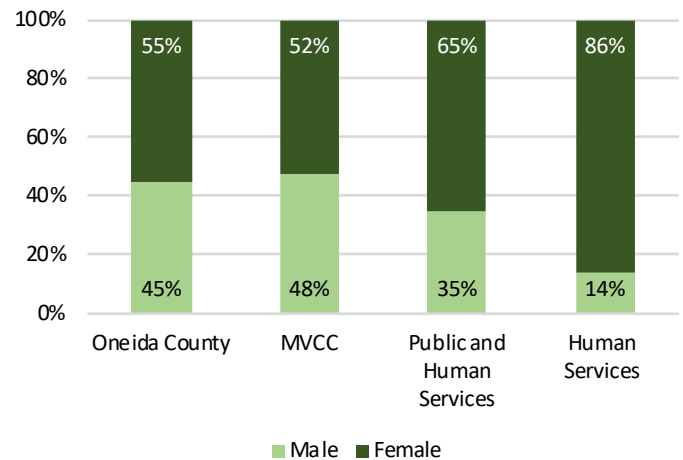


SUNY gradwages DASHBOARD

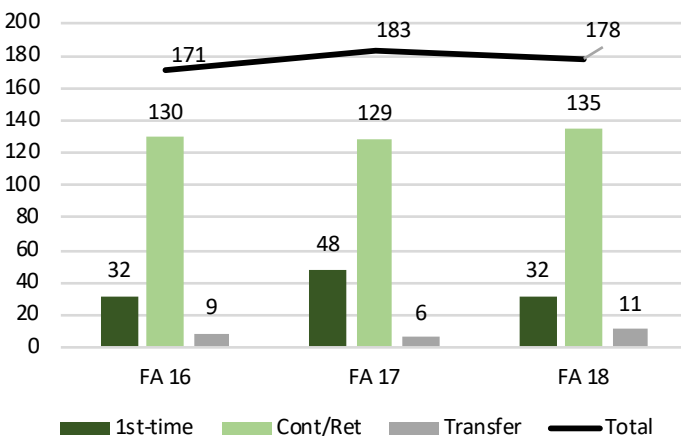
Age of Student in Public and Human Services: Human Services



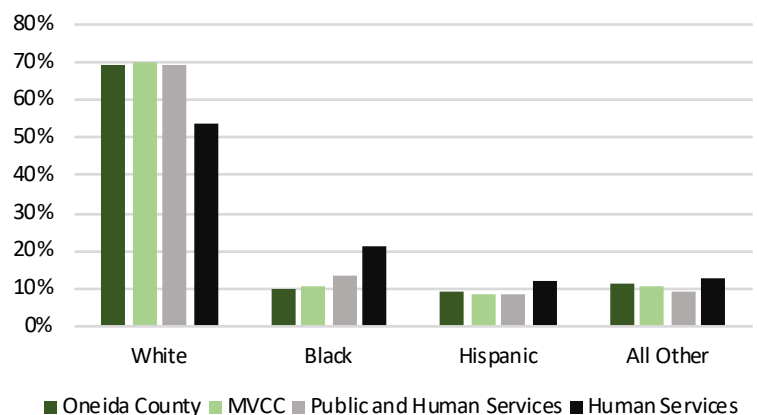
Gender by Public and Human Services: Human Services



Human Services Enrollment by Student Type

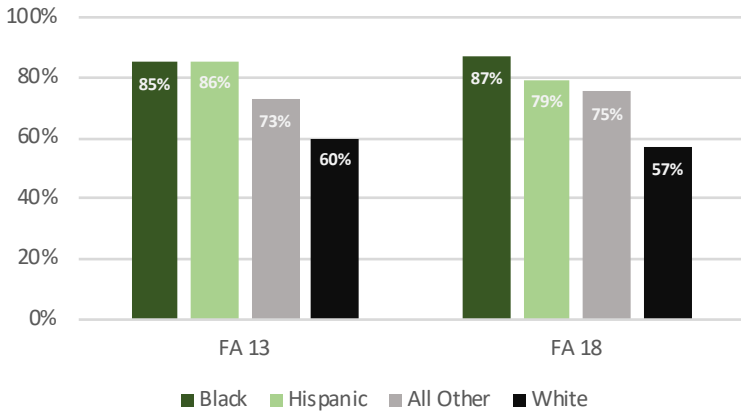


Student Race/Ethnicity in Public and Human Services: Human Services

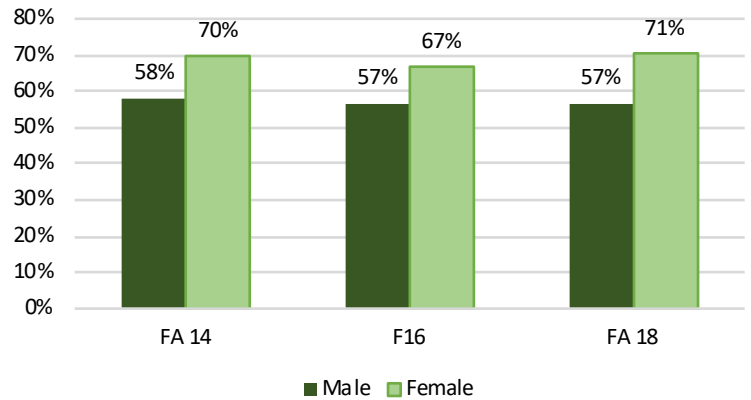




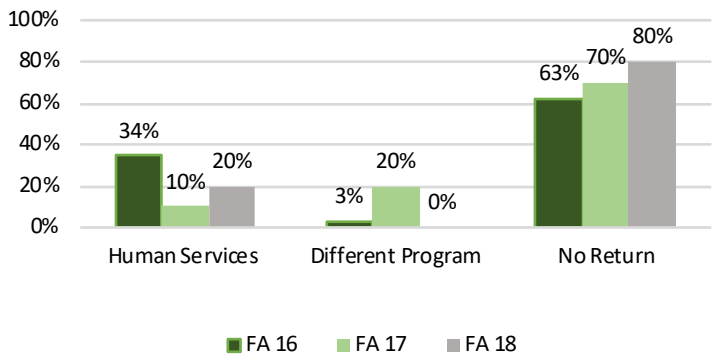
PELL Recipients for Public and Human Services: Human Services



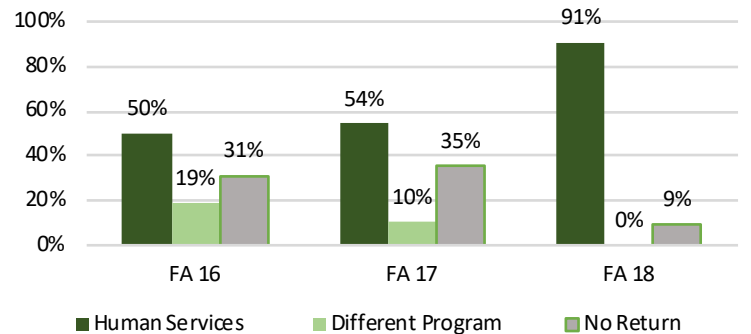
PELL Recipients for Public and Human Services: Human Services



Fall-to-Fall Retention for Human Services



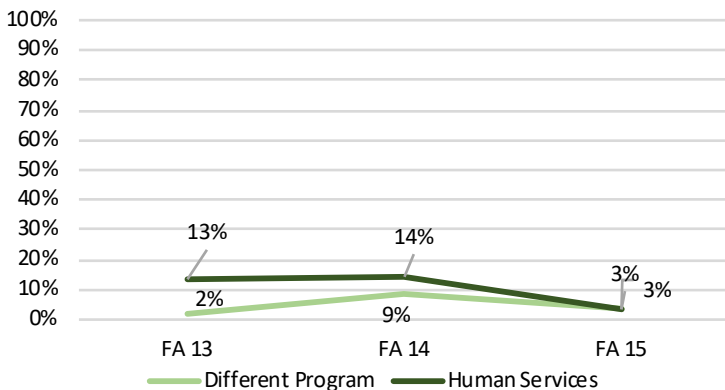
Fall-to-Spring Retention for Human Services



1st-time students

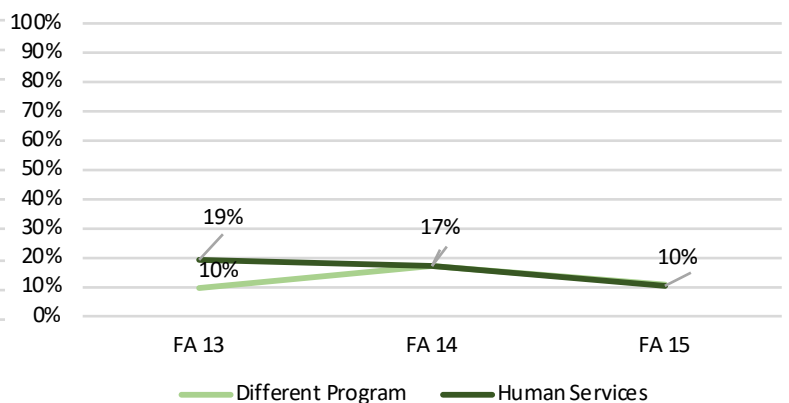
1st-time students

2-Year Completion for Human Services



1st-time, full-time students

3-Year Completion for Human Services



1st-time, full-time students



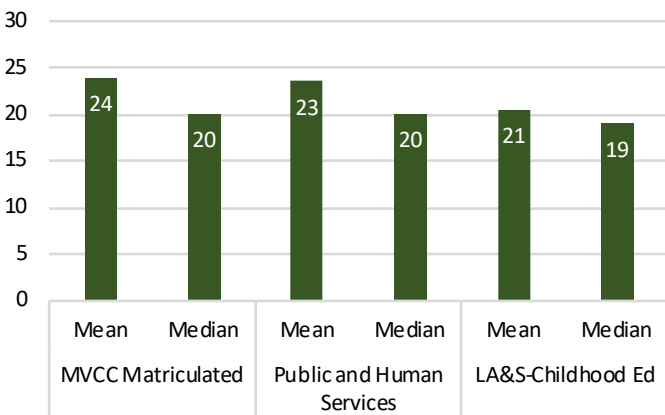
Program: Childhood Education
 School: Public and Human Services
 Degree: AS
 Purpose: Transfer

2018 5-Year Transfer Out Rate:
 27.0%

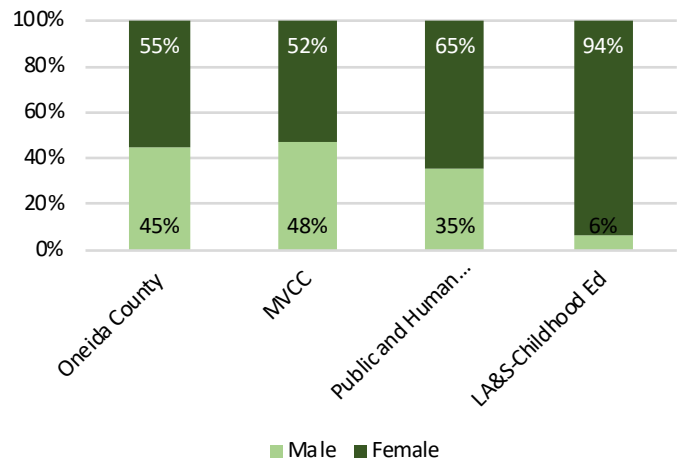
Top 5 Transfer	1 UC - 15
	2 SUNY Oneonta - 10
	3 SUNY Poly - 5
	4 HCCC - 5
	5

Structured Transfer

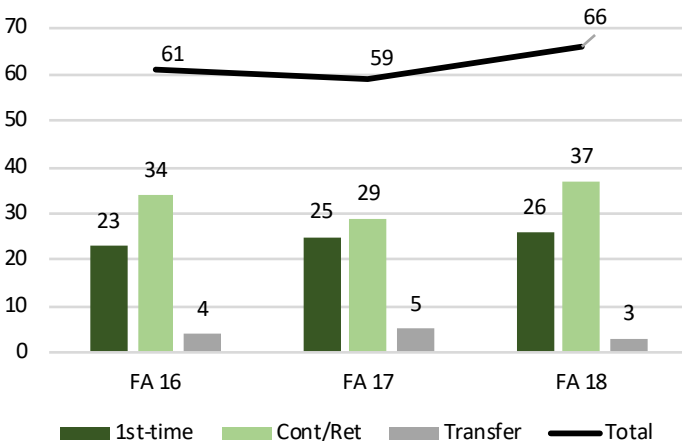
Age of Student in Public and Human Services: LA&S-Childhood Ed



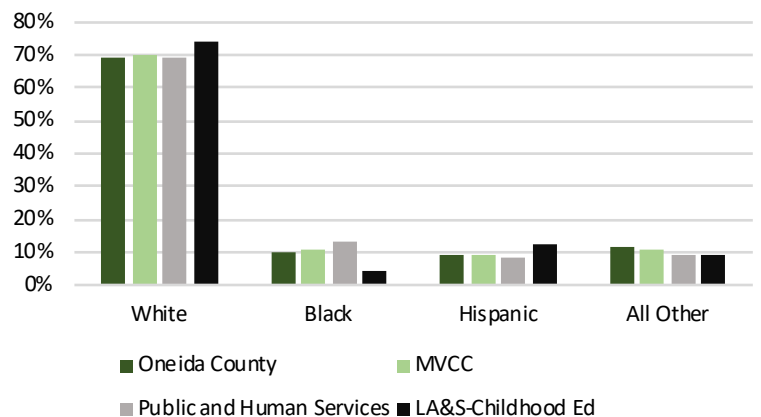
Gender by Public and Human Services: LA&S-Childhood Ed



LA&S-Childhood Ed Enrollment by Student Type

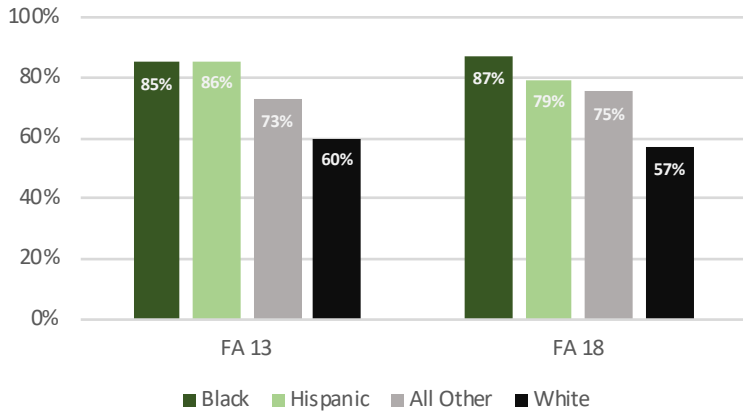


Student Race/Ethnicity in Public and Human Services: LA&S-Childhood Ed

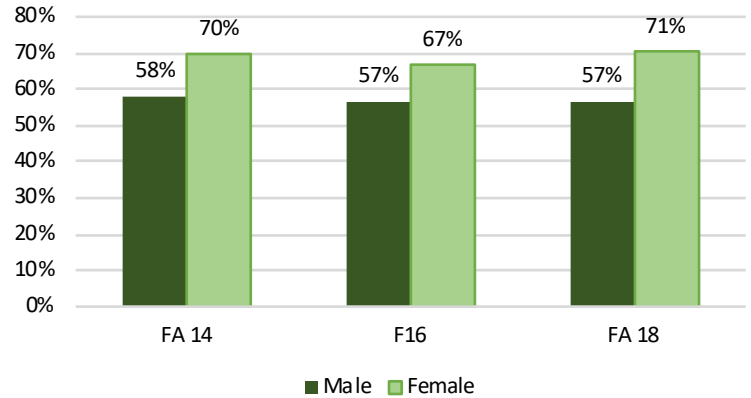




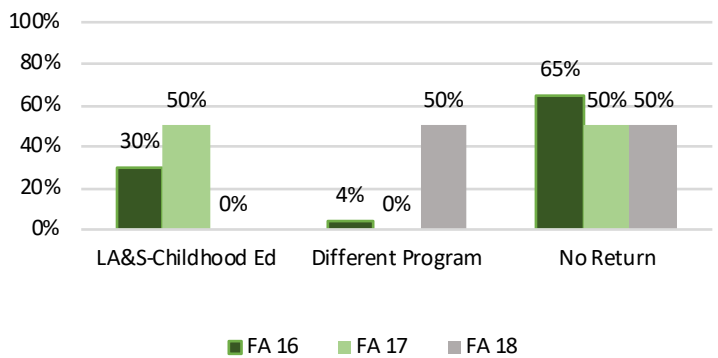
**PELL Recipients for Public and Human Services:
LA&S-Childhood Ed**



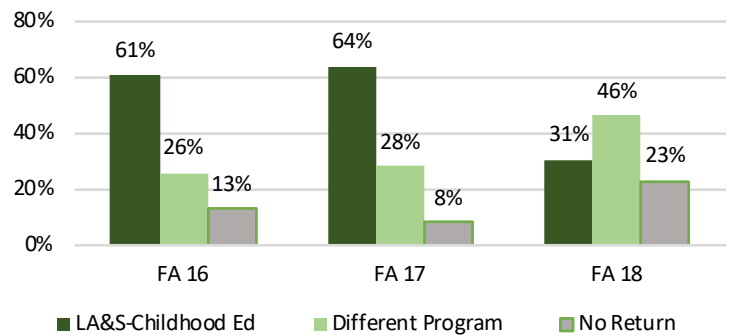
PELL Recipients for Public and Human Services: LA&S-Childhood Ed



Fall-to-Fall Retention for LA&S-Childhood Ed



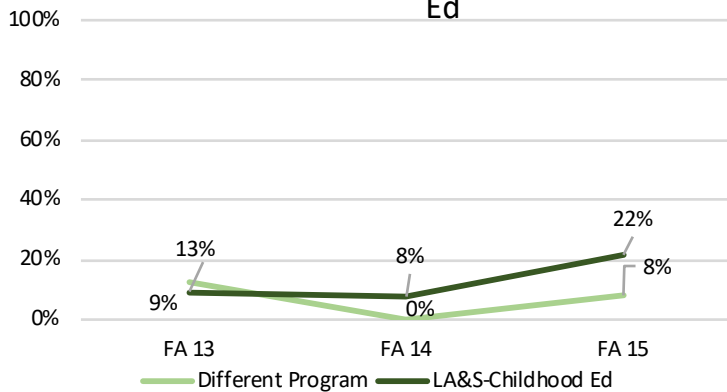
Fall-to-Spring Retention for LA&S-Childhood Ed



1st-time students

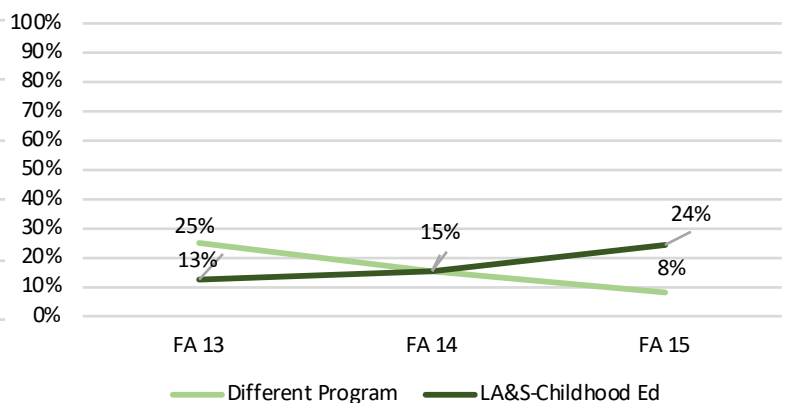
1st-time students

2-Year Completion for LA&S-Childhood Ed



1st-time, full-time students

3-Year Completion for LA&S-Childhood Ed



1st-time, full-time students



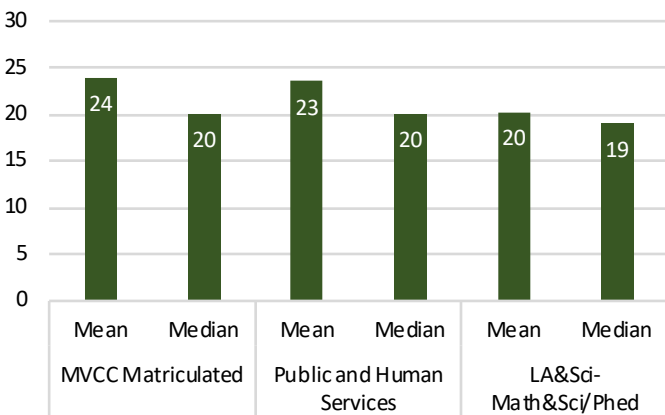
Program: Physical Education
 School: Public and Human Services
 Degree: AS
 Purpose: Transfer

2018 5-Year Transfer Out Rate:
 13.8%

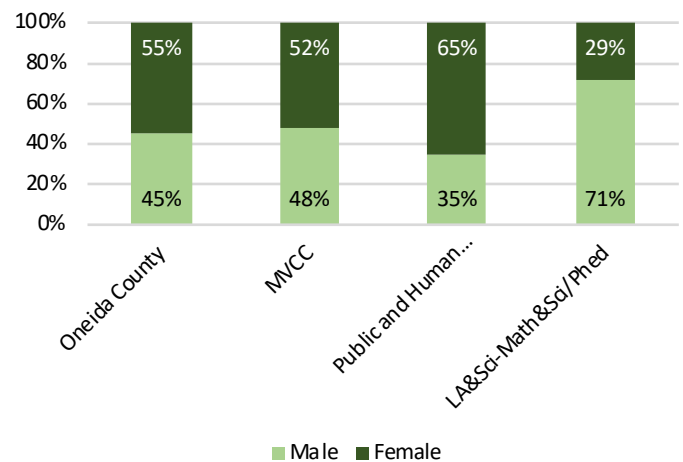
Top 5 Transfer	1 UC - 4
	2 SUNY Cortland - 4
	3
	4
	5

Structured Transfer

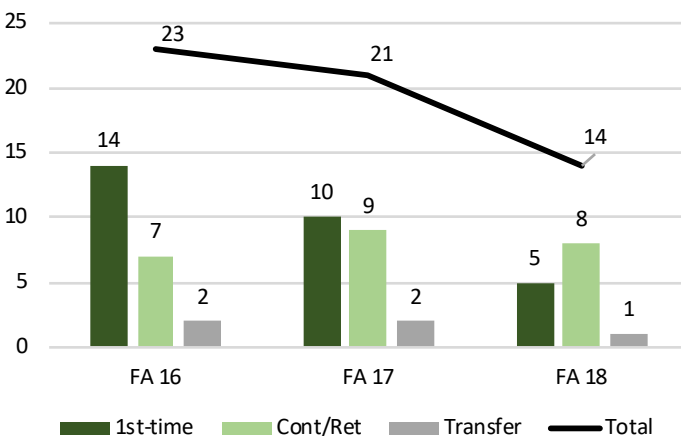
Age of Student in Public and Human Services: LA&Sci-Math&Sci/Phed



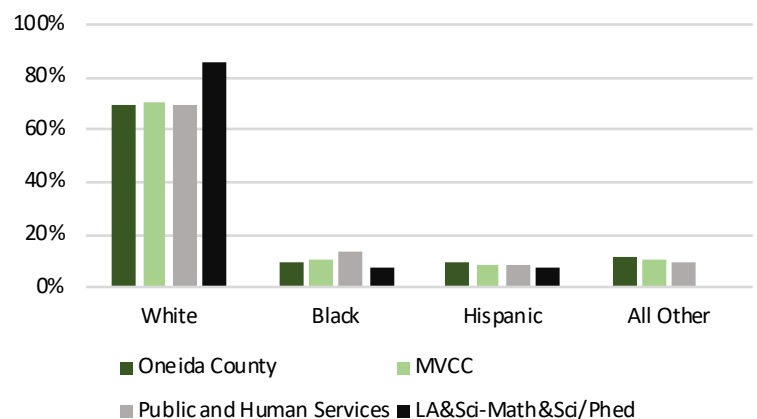
Gender by Public and Human Services: LA&Sci-Math&Sci/Phed



LA&Sci-Math&Sci/Phed Enrollment by Student Type

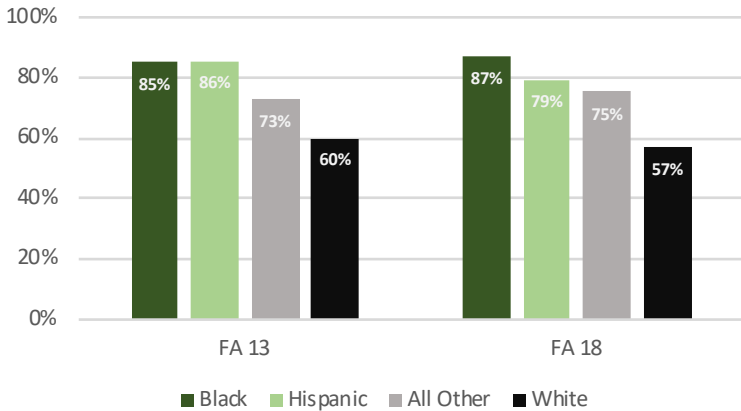


Student Race/Ethnicity in Public and Human Services: LA&Sci-Math&Sci/Phed

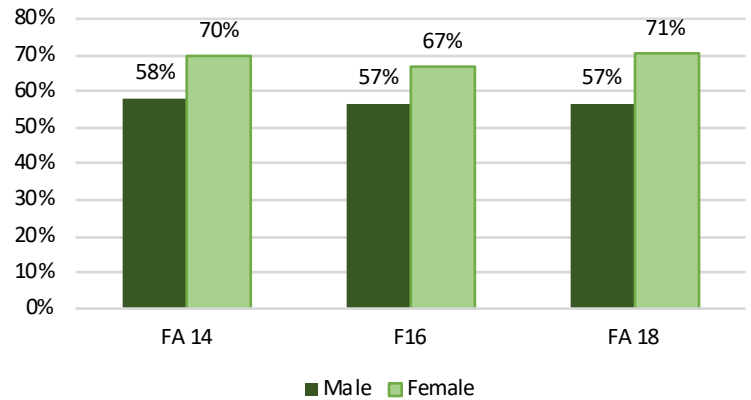




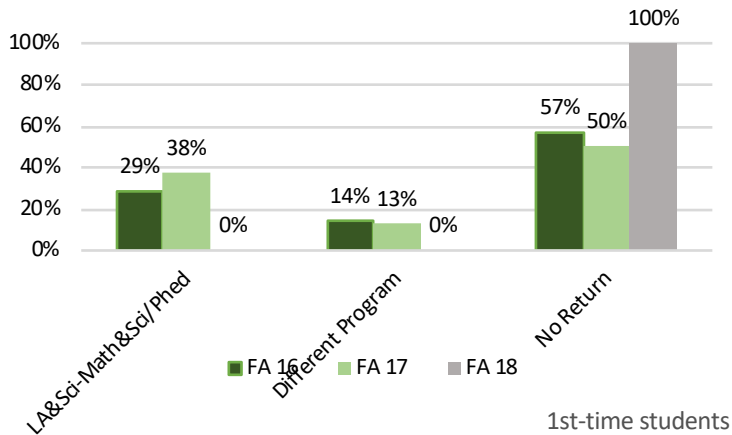
**PELL Recipients for Public and Human Services:
LA&Sci-Math&Sci/Phed**



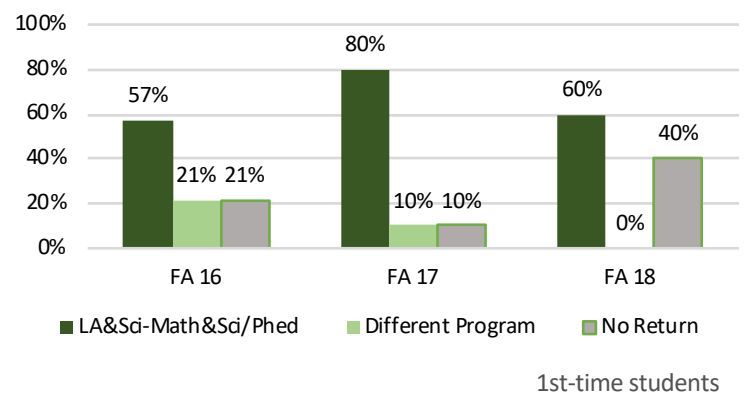
PELL Recipients for Public and Human Services: LA&Sci-Math&Sci/Phed



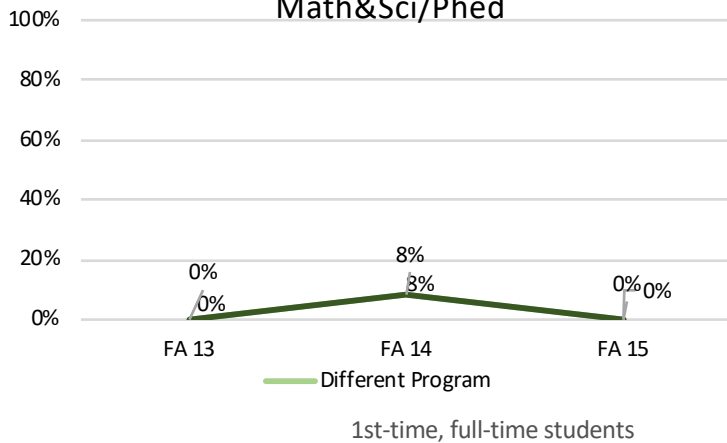
Fall-to-Fall Retention for LA&Sci-Math&Sci/Phed



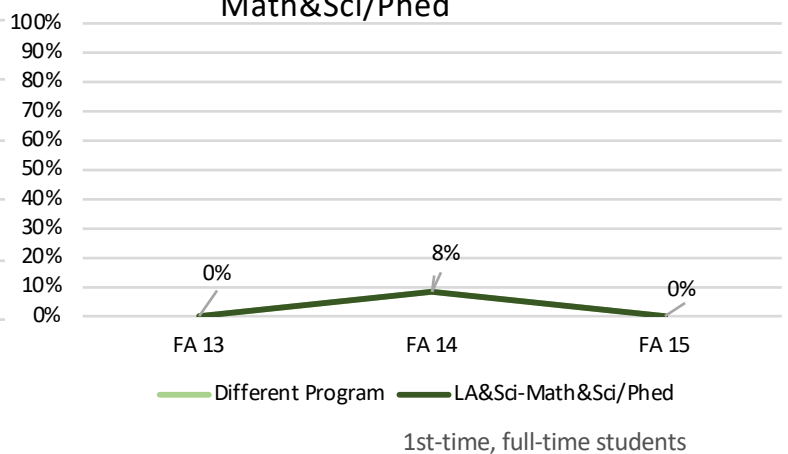
Fall-to-Spring Retention for LA&Sci-Math&Sci/Phed



2-Year Completion for LA&Sci-Math&Sci/Phed



3-Year Completion for LA&Sci-Math&Sci/Phed





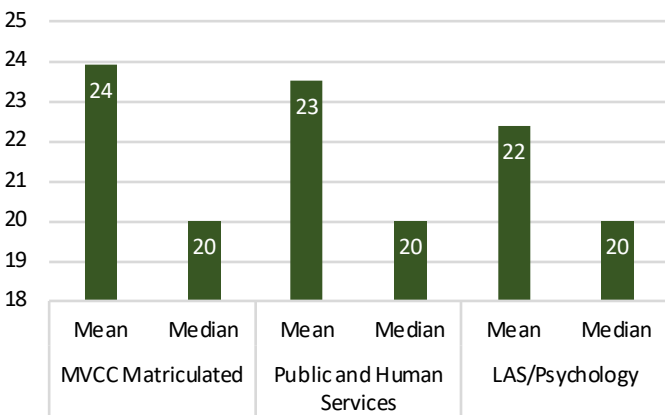
Program: Psychology
 School: Public and Human Services
 Degree: AS
 Purpose: Transfer

2018 5-Year Transfer Out Rate:
 8.2%

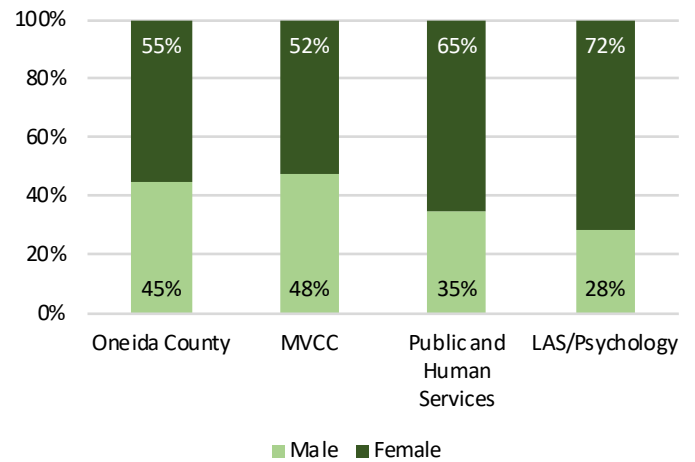
Top 5 Transfer	1 HCCC - 5
	2 SUNY Poly - 5
	3 SUNY Albany - 5
	4 OCC - 4
	5 UC - 4

Structured Transfer

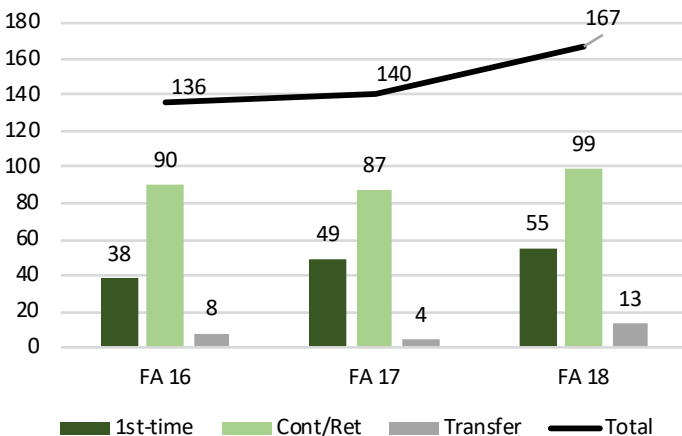
Age of Student in Public and Human Services: LAS/Psychology



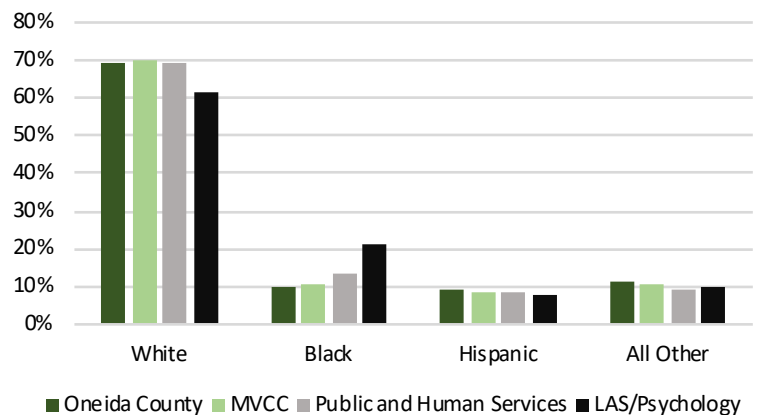
Gender by Public and Human Services: LAS/Psychology



LAS/Psychology Enrollment by Student Type

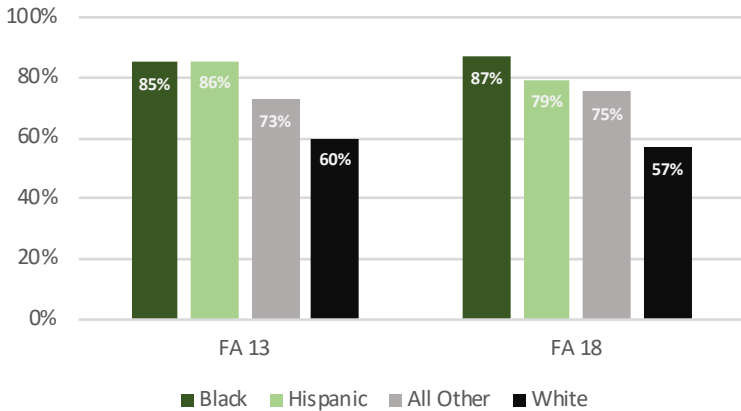


Student Race/Ethnicity in Public and Human Services: LAS/Psychology

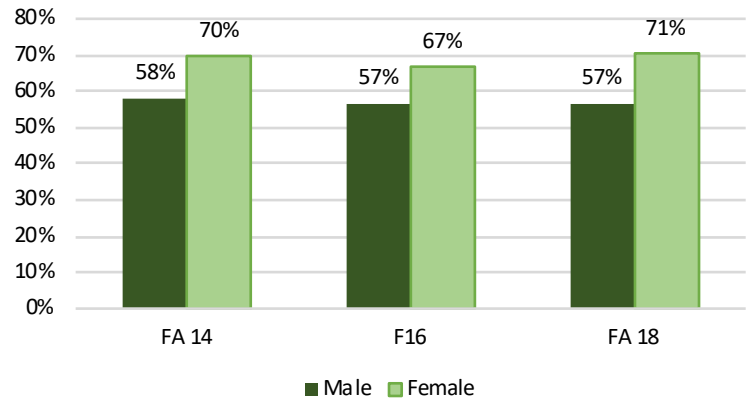




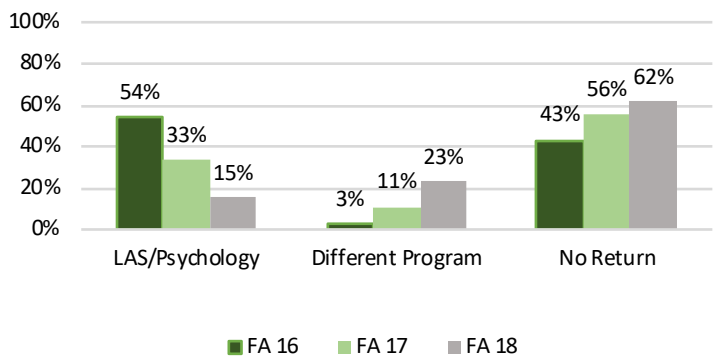
PELL Recipients for Public and Human Services: LAS/Psychology



PELL Recipients for Public and Human Services: LAS/Psychology

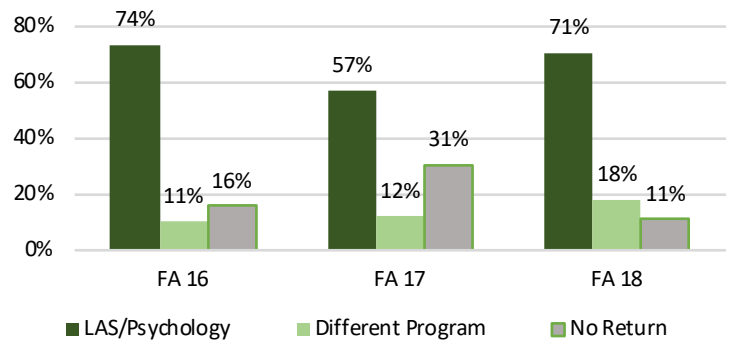


Fall-to-Fall Retention for LAS/Psychology



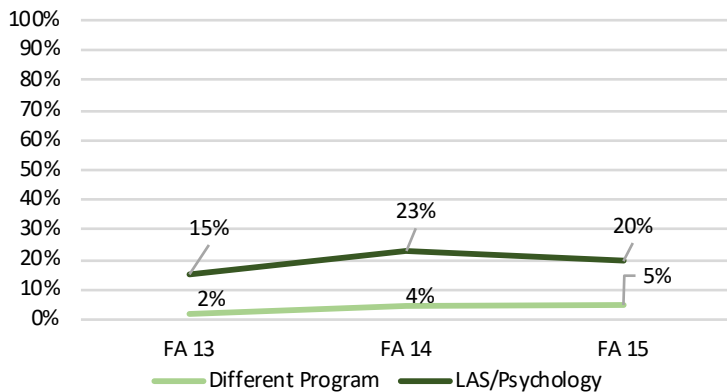
1st-time students

Fall-to-Spring Retention for LAS/Psychology



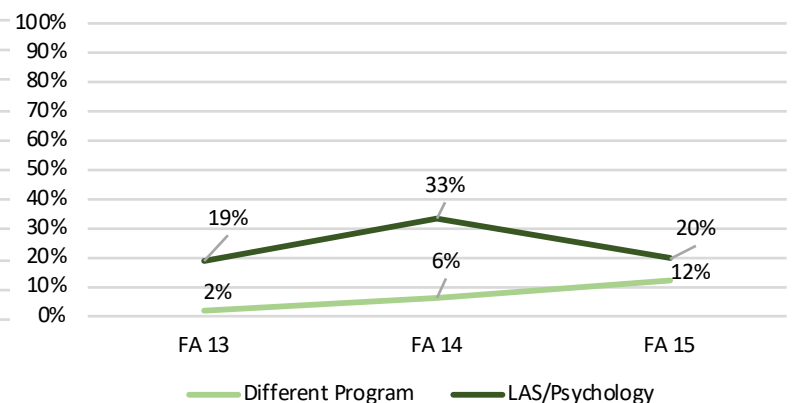
1st-time students

2-Year Completion for LAS/Psychology



1st-time, full-time students

3-Year Completion for LAS/Psychology



1st-time, full-time students



Program: Rec and Leisure Services
 School: Public and Human Services
 Degree: AAS
 Purpose: Career

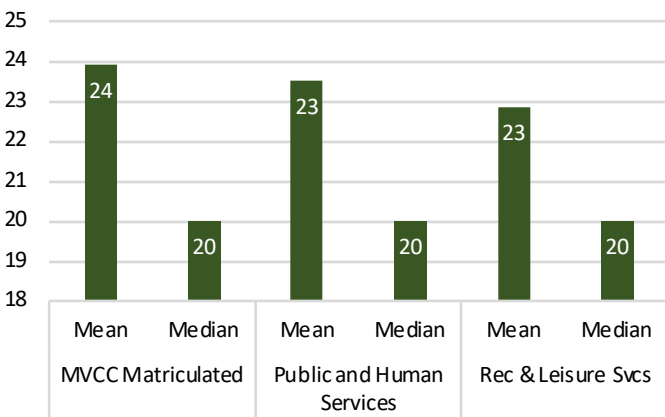
2018 5-Year Transfer Out Rate:
 15.9%

EMSI Category – Workforce - Low

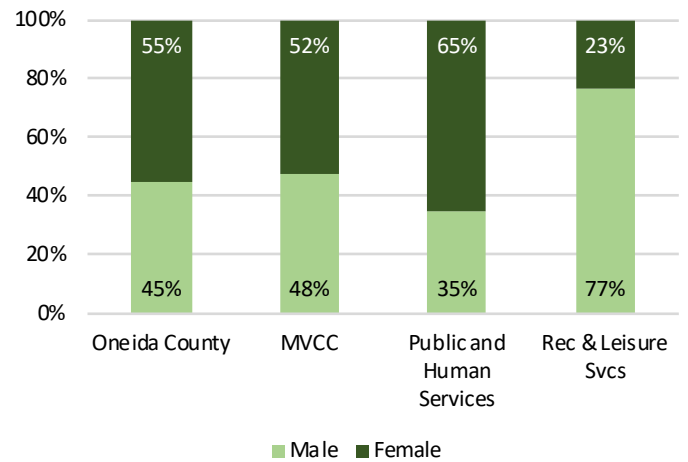
Not Enough Data

[SUNY gradwages DASHBOARD](#)

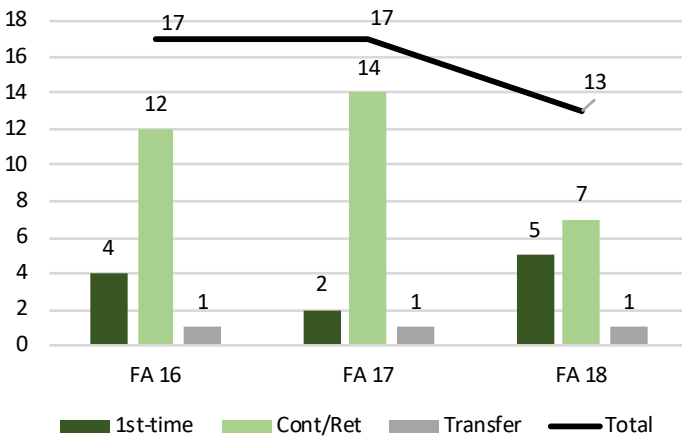
Age of Student in Public and Human Services: Rec & Leisure Svcs



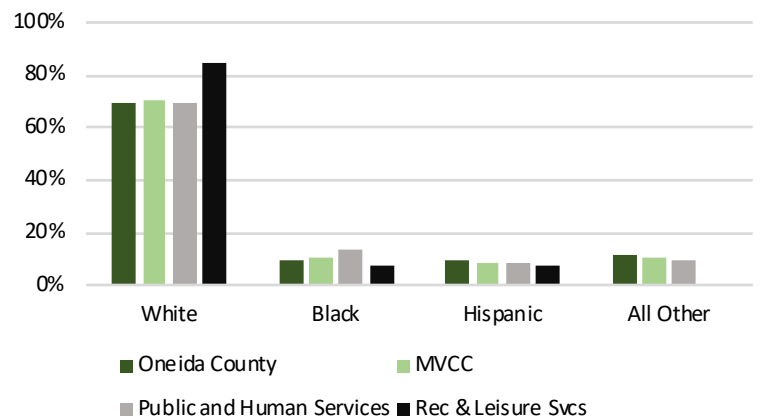
Gender by Public and Human Services: Rec & Leisure Svcs



Rec & Leisure Svcs Enrollment by Student Type

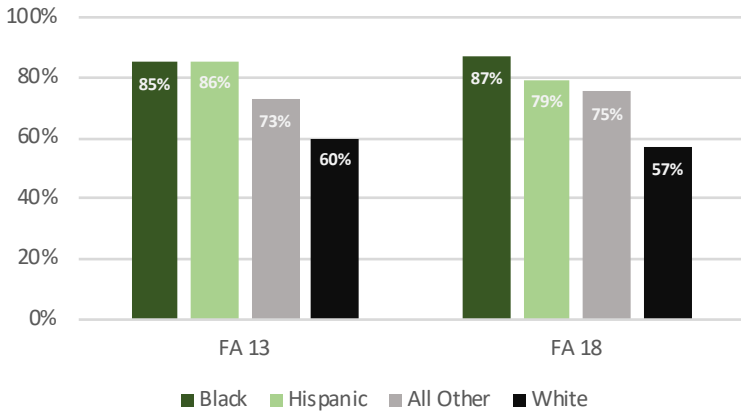


Student Race/Ethnicity in Public and Human Services: Rec & Leisure Svcs

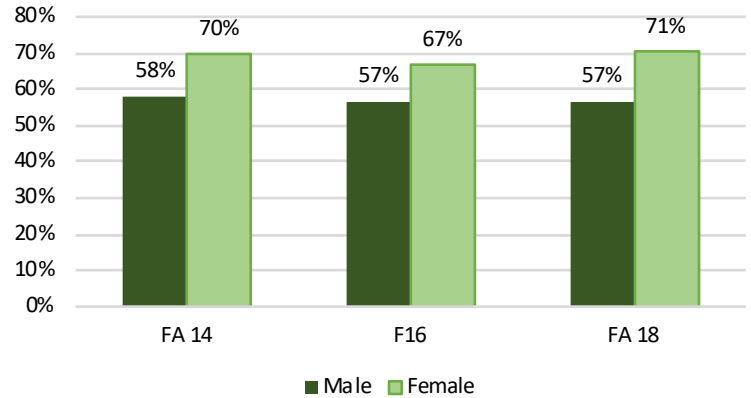




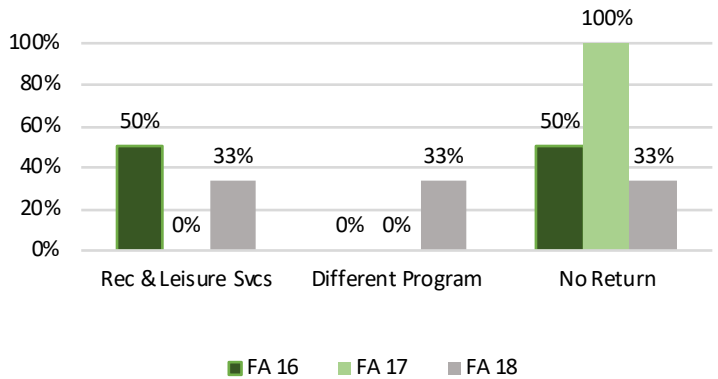
**PELL Recipients for Public and Human Services:
Rec & Leisure Svcs**



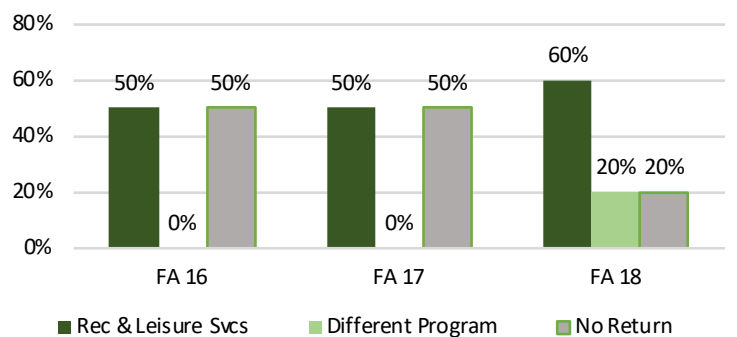
PELL Recipients for Public and Human Services: Rec & Leisure Svcs



Fall-to-Fall Retention for Rec & Leisure Svcs



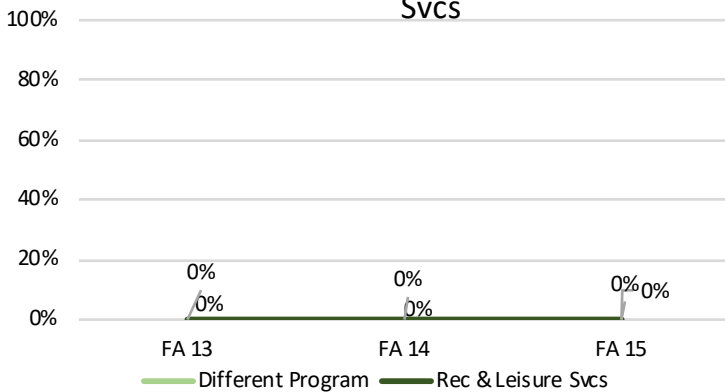
Fall-to-Spring Retention for Rec & Leisure Svcs



1st-time students

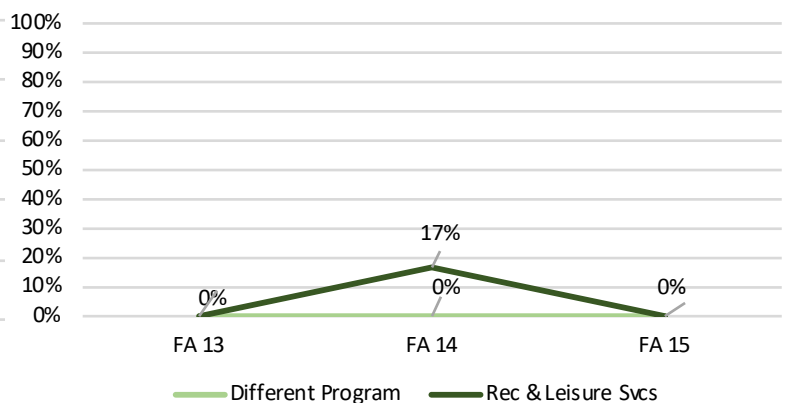
1st-time students

2-Year Completion for Rec & Leisure Svcs



1st-time, full-time students

3-Year Completion for Rec & Leisure Svcs



1st-time, full-time students



School of STEM - Career: Equity Scorecards

Prepared – January 2020

Definitions

- EMSI – Labor Market Analytics Data
 - Categories
 - Workforce – High → Greater than \$25/hr or \$52,000/yr in first year salary
 - Workforce – Middle → Between \$15/hr or \$31,200/yr and \$25/hr or \$52,000/yr in first year salary
 - Workforce – Low → Less than \$15/hr or \$31,200/yr in first year salary

- SUNY gradwages Dashboard – suny.edu/gradwages

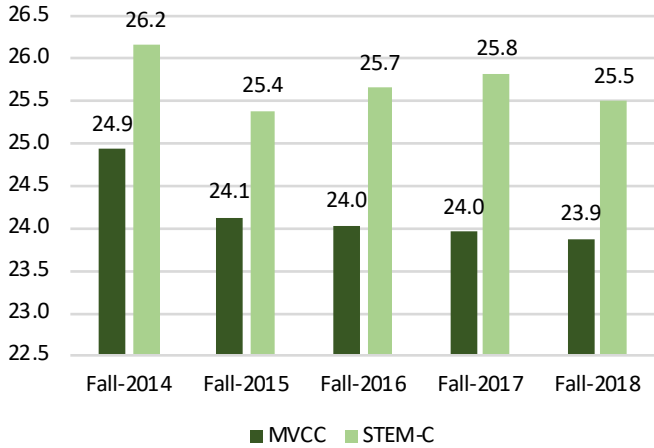
- Transfer Categories
 - Structured → Less than 3 open electives
 - Unstructured → More than 3 open electives

- For Retention and Completion Data: only students who started as 1st time new students are counted in that cohort. No students are included that had prior credits or transfer in that data.



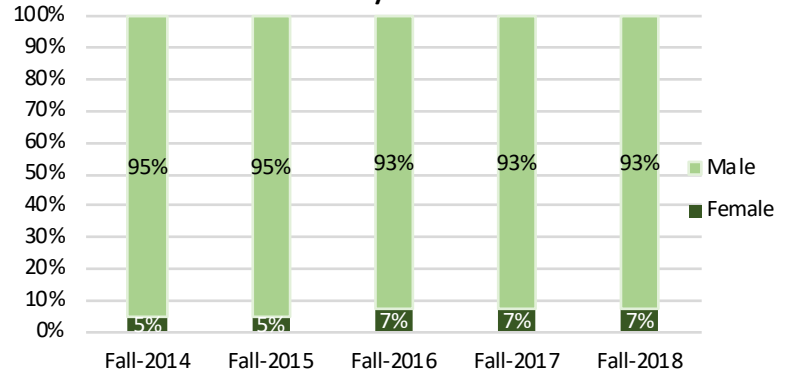
School of STEM - Career

Mean Age



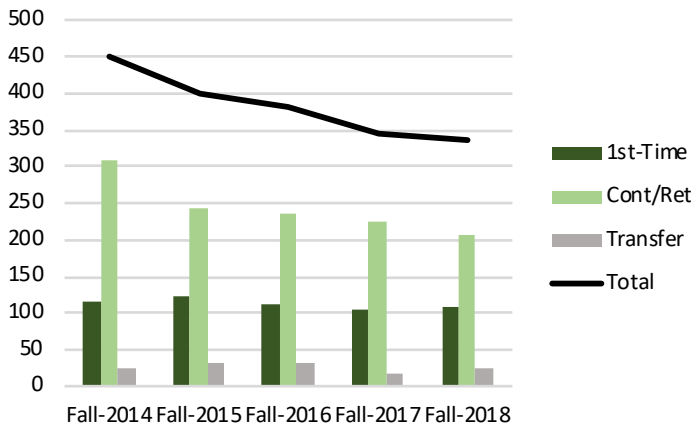
MVCC Mean Age: 24.2
STEM-C Mean Age: 25.7

Female/Male

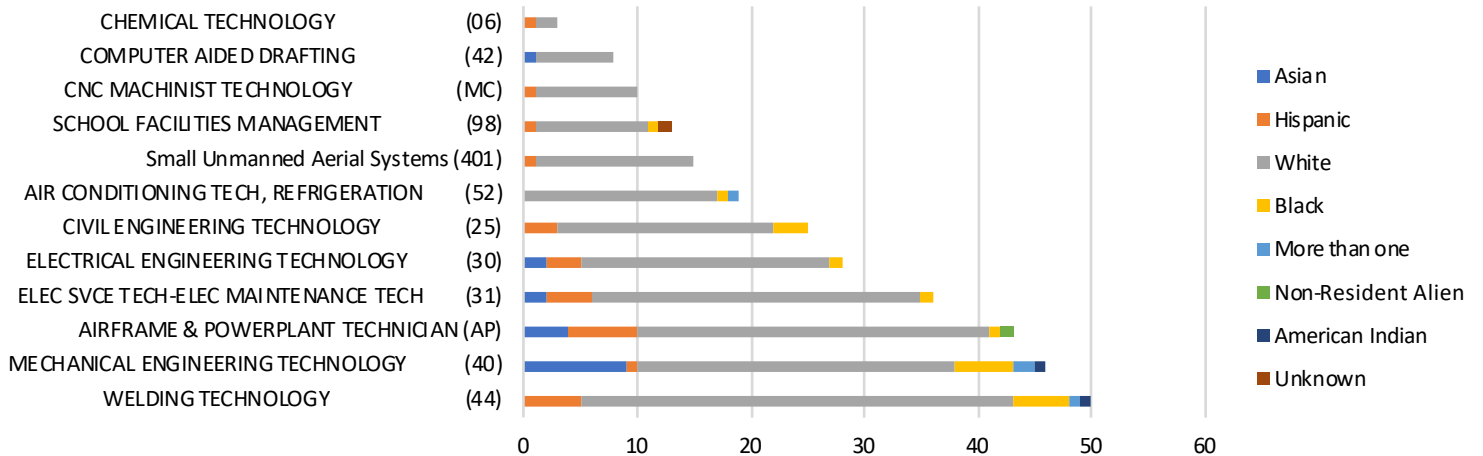
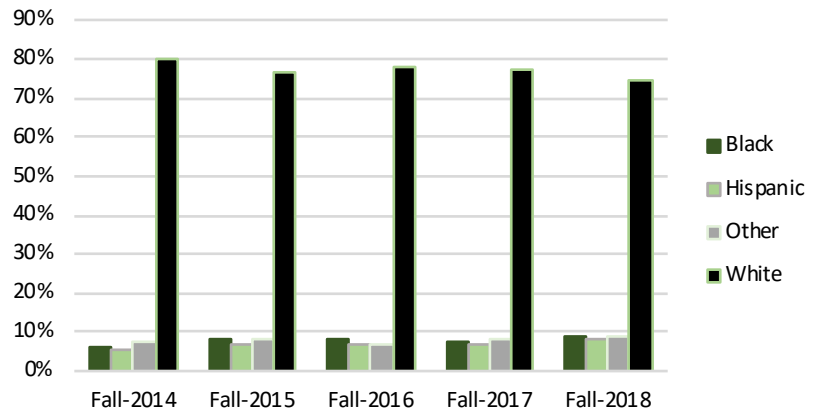


MVCC Average Ratio:
53% Female: 47% Male
School of STEM-C:
6% Female: 94% Male

Enrollment by Type

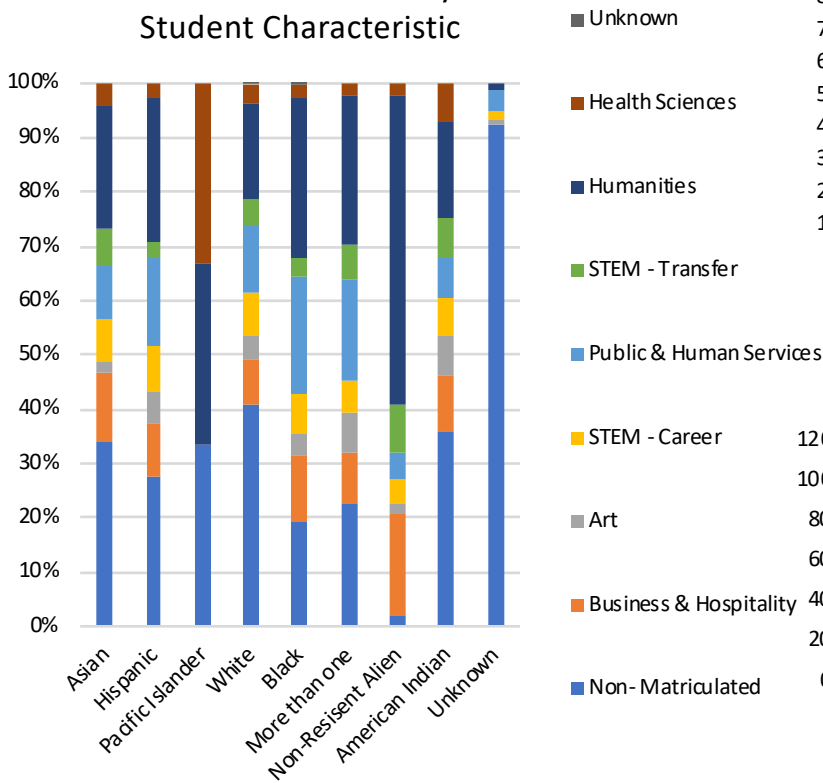


Enrollment by Ethnicity

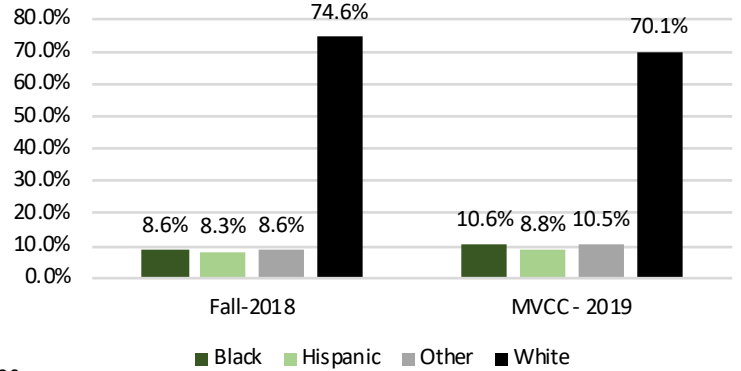




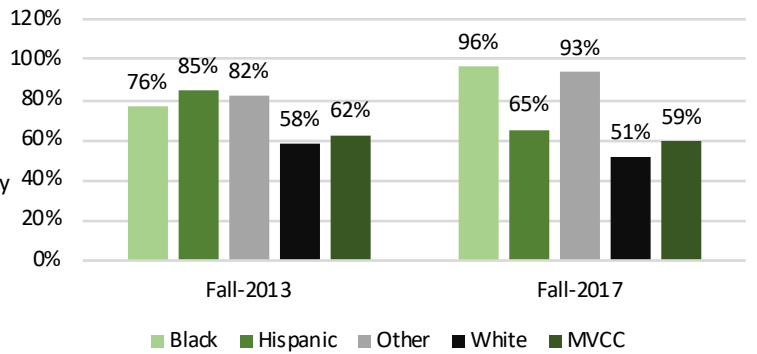
School Enrollment By Student Characteristic



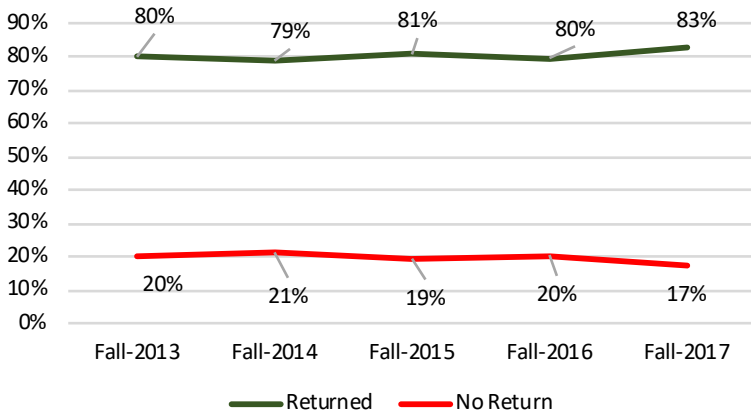
Race/Ethnicity In School vs MVCC



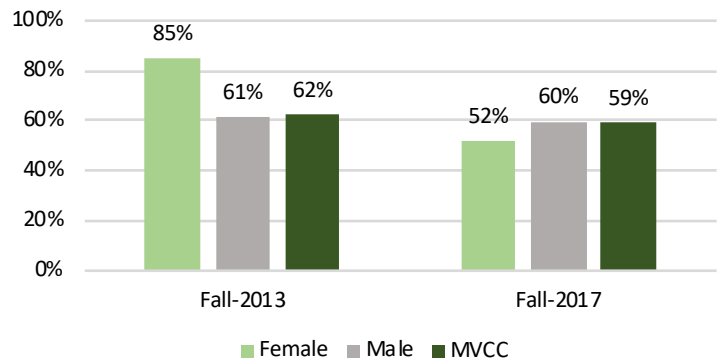
PELL Eligibility by Race/Ethnicity



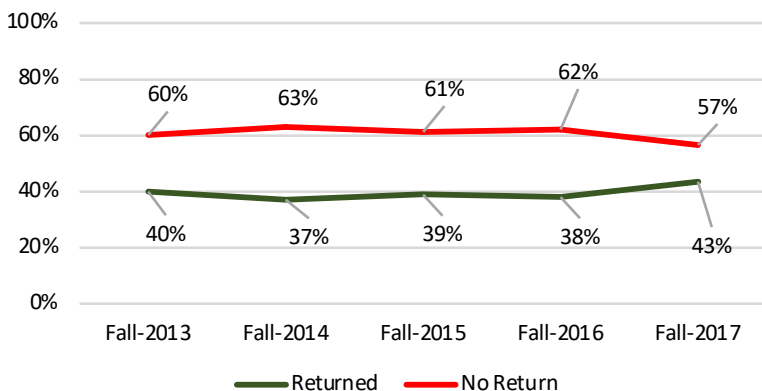
Fall-to-Spring Retention



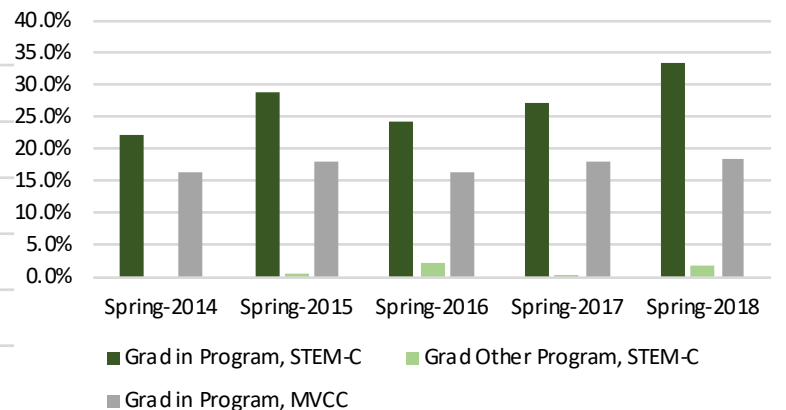
PELL Eligibility by Sex



Fall-to-Fall Retention



Total Graduates





Program: Civil Engineering Tech

School: STEM-C

Degree: AAS

Purpose: Career

2018 5-Year Transfer Out Rate:

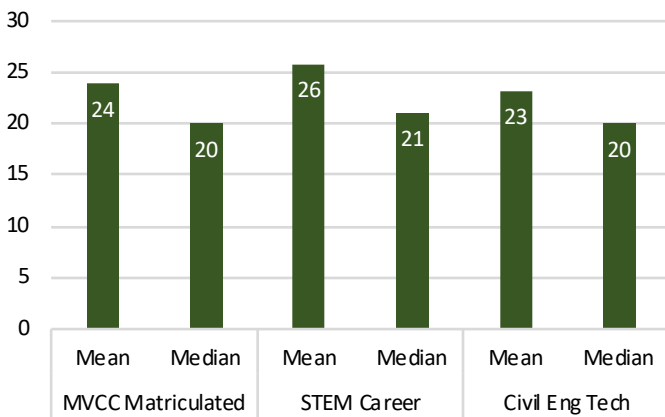
20.5%

EMSI Category – Workforce - Middle

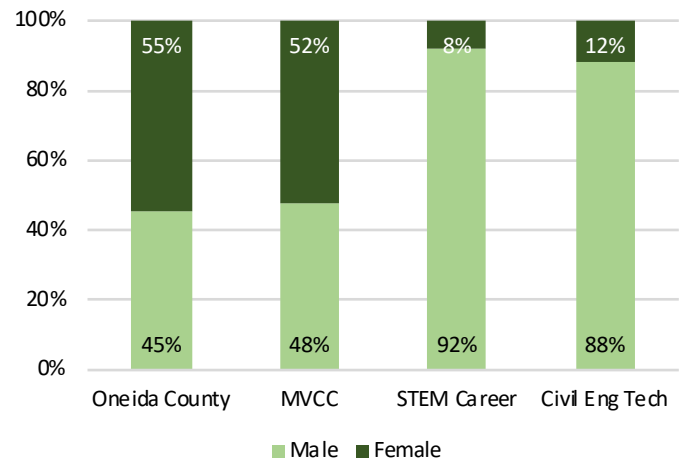
Not Enough Data

[SUNY gradwages DASHBOARD](#)

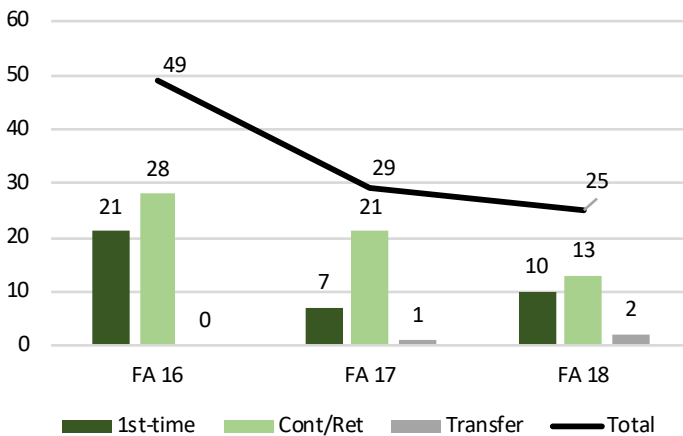
Age of Student in STEM Career: Civil Eng Tech



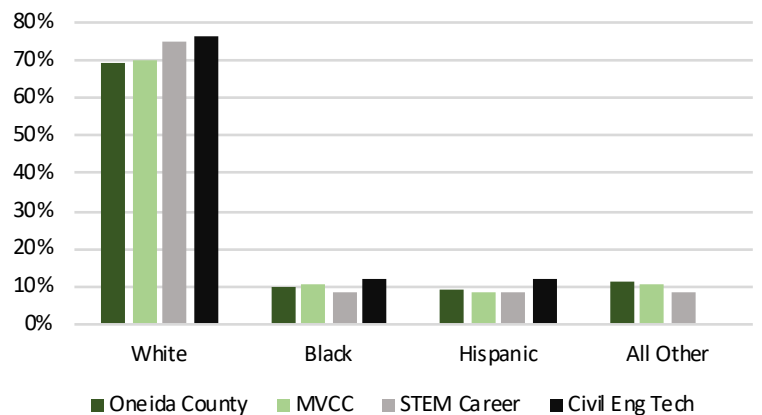
Gender by STEM Career: Civil Eng Tech



Civil Eng Tech Enrollment by Student Type

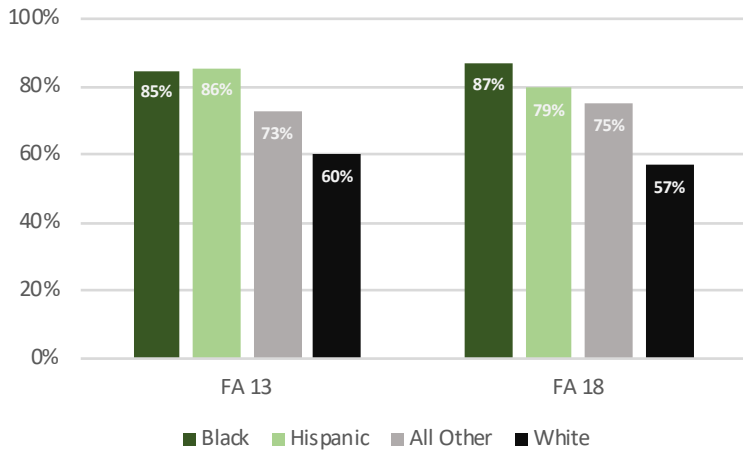


Student Race/Ethnicity in STEM Career: Civil Eng Tech

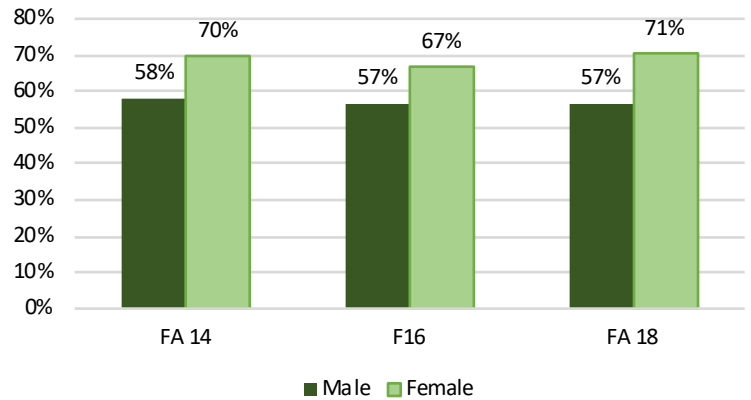




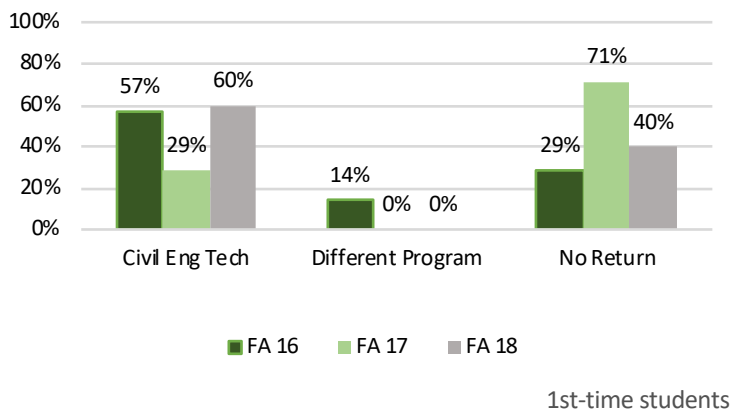
PELL Recipients for STEM Career: Civil Eng Tech



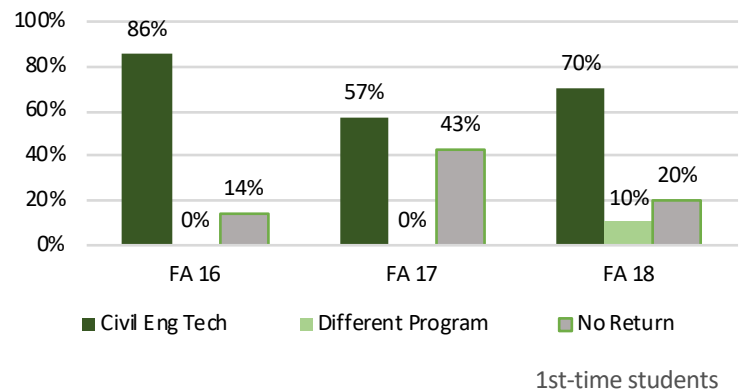
PELL Recipients for STEM Career: Civil Eng Tech



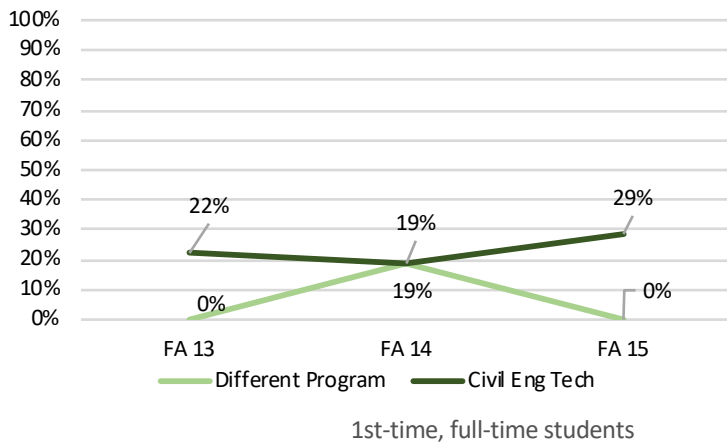
Fall-to-Fall Retention for Civil Eng Tech



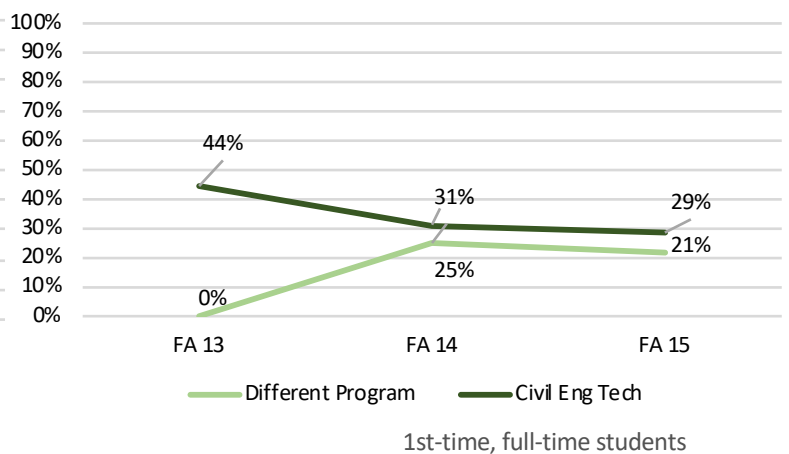
Fall-to-Spring Retention for Civil Eng Tech



2-Year Completion for Civil Eng Tech



3-Year Completion for Civil Eng Tech





Program: Electrical Engineering Tech
 School: STEM-C
 Degree: AAS
 Purpose: Career

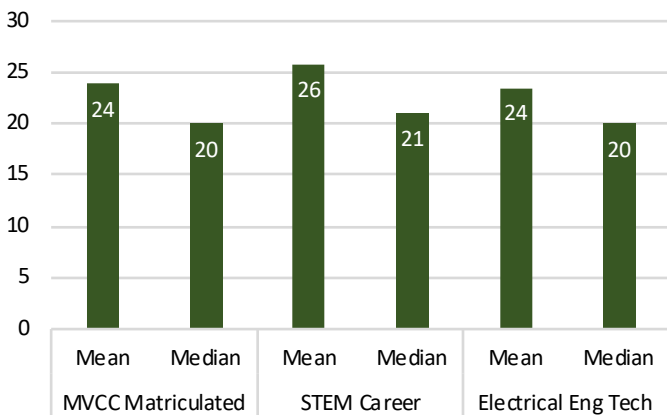
2018 5-Year Transfer Out Rate:
 14.1%

EMSI Category – Workforce - Middle

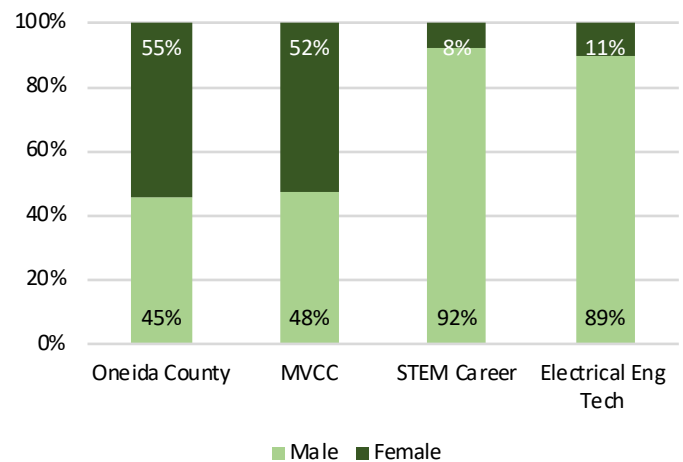
Not Enough Data

[SUNY gradwages DASHBOARD](#)

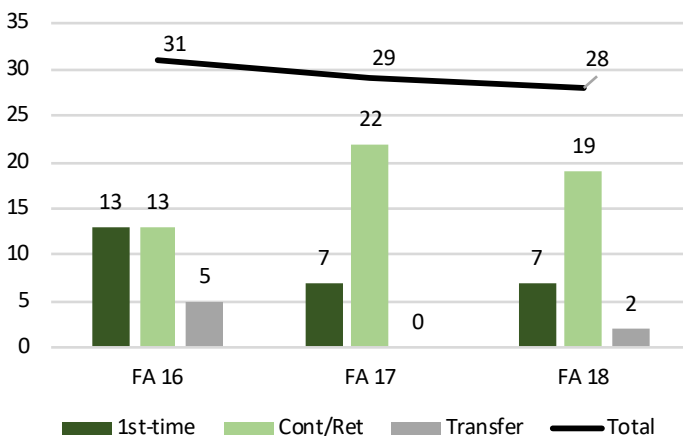
Age of Student in STEM Career:
 Electrical Eng Tech



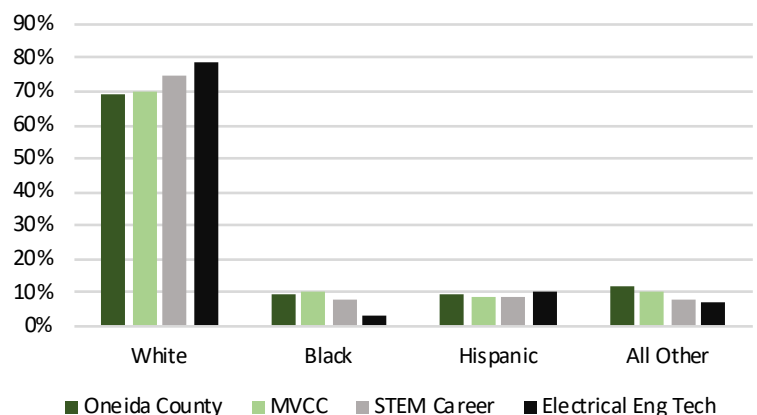
Gender by STEM Career: Electrical Eng Tech



Electrical Eng Tech Enrollment by Student Type

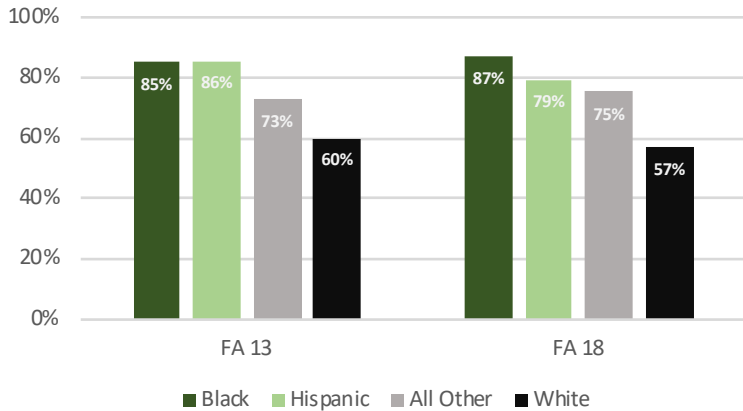


Student Race/Ethnicity in STEM Career: Electrical Eng Tech

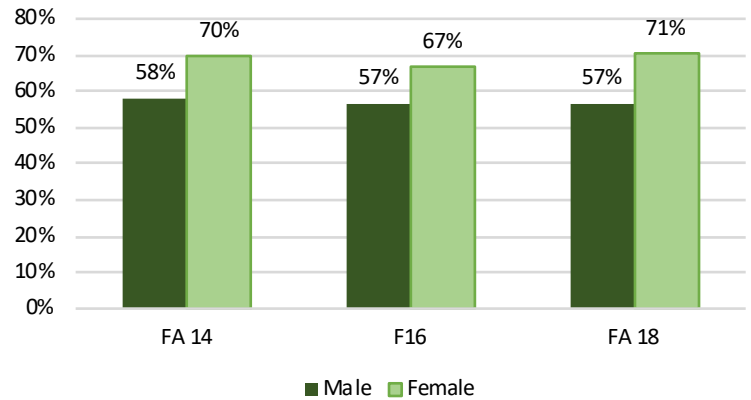




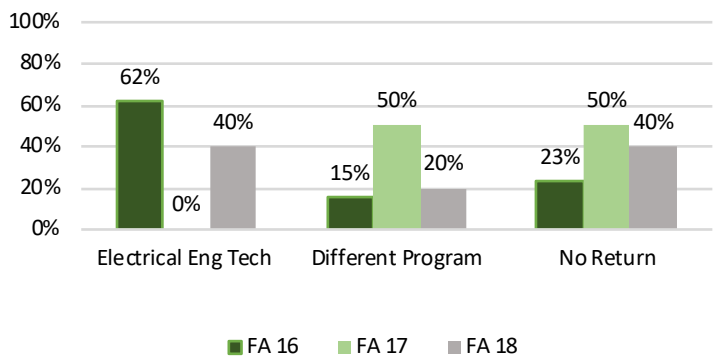
PELL Recipients for STEM Career: Electrical Eng Tech



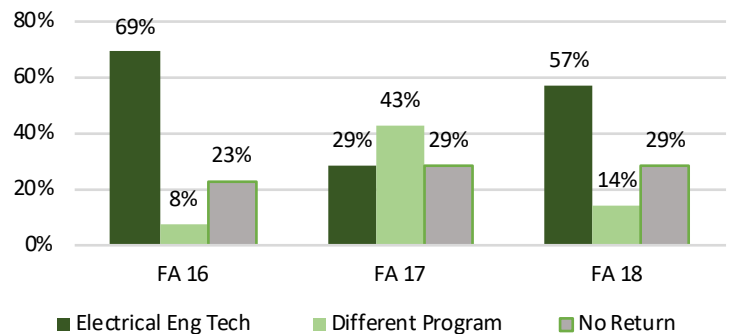
PELL Recipients for STEM Career: Electrical Eng Tech



Fall-to-Fall Retention for Electrical Eng Tech



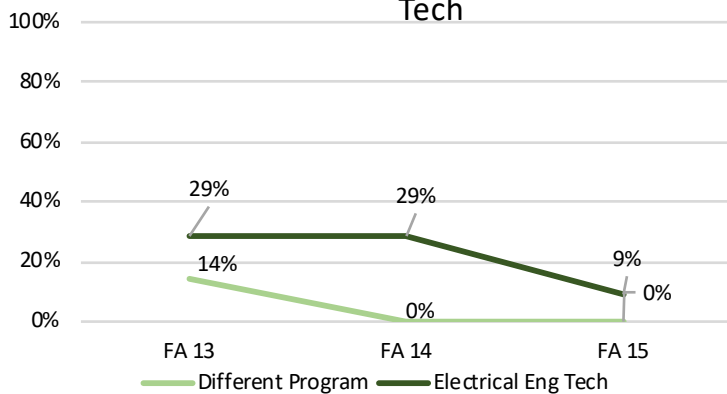
Fall-to-Spring Retention for Electrical Eng Tech



1st-time students

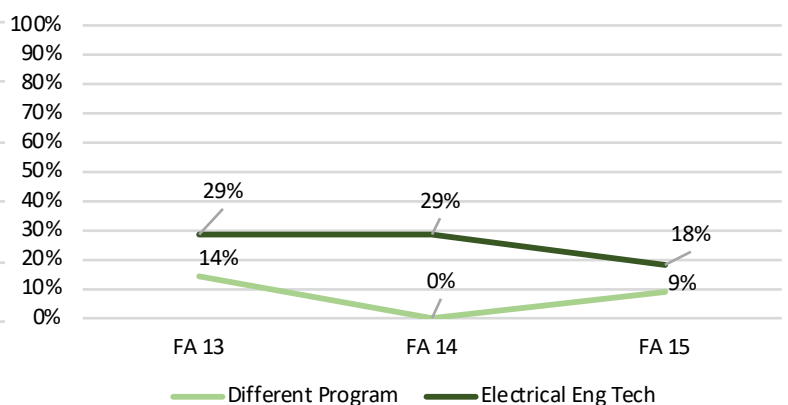
1st-time students

2-Year Completion for Electrical Eng Tech



1st-time, full-time students

3-Year Completion for Electrical Eng Tech



1st-time, full-time students

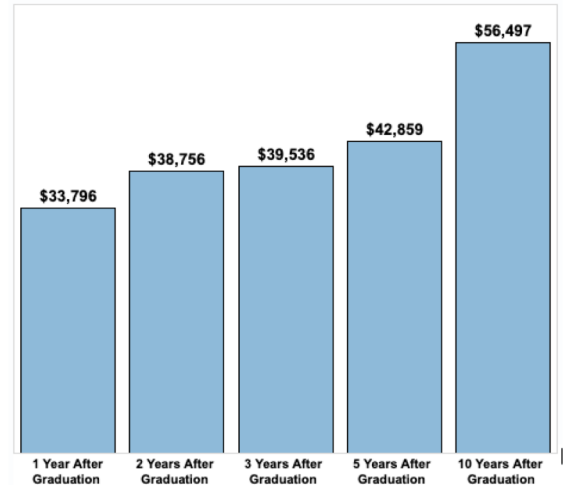


Program: Electronic Service Tech
 School: STEM-C
 Degree: AOS
 Purpose: Career

2018 5-Year Transfer Out Rate:
 6.5%

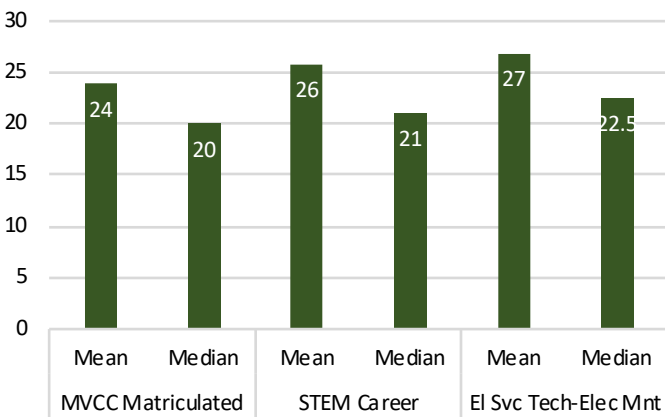
EMSI Category – Workforce - Middle

Annual Median Wages by Years after Graduation

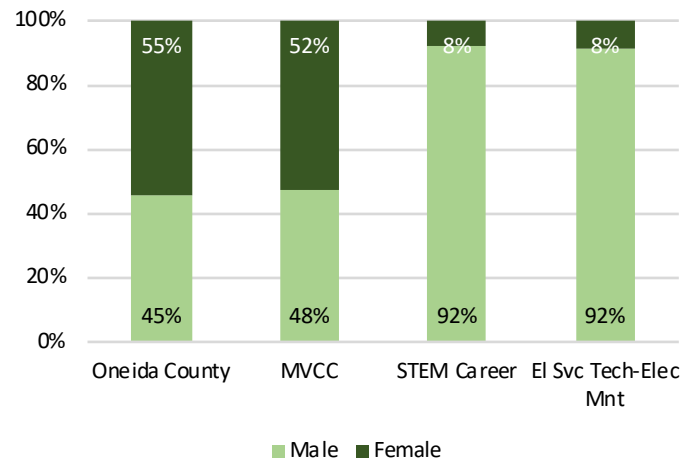


SUNY gradwages DASHBOARD

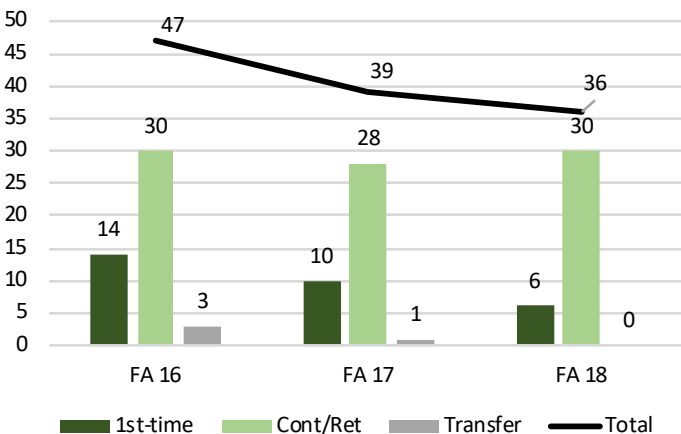
Age of Student in STEM Career: El Svc Tech-Elec Mnt



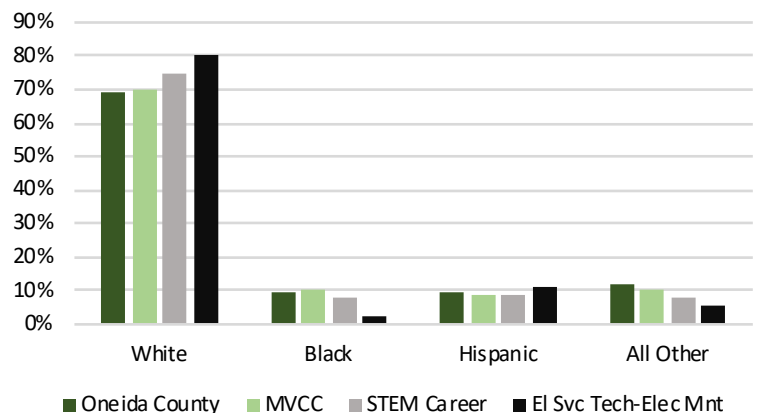
Gender by STEM Career: El Svc Tech-Elec Mnt



El Svc Tech-Elec Mnt Enrollment by Student Type

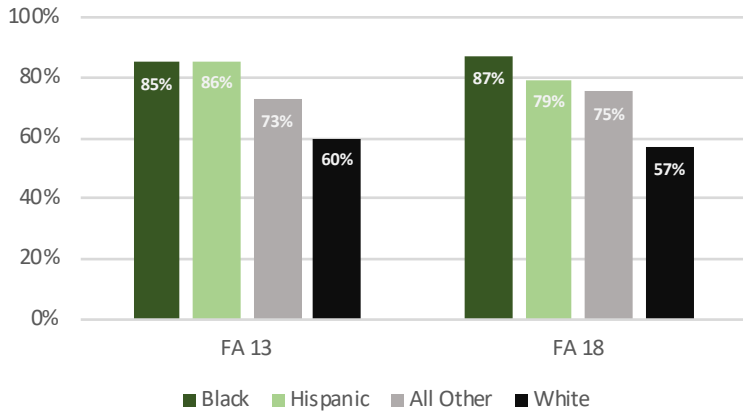


Student Race/Ethnicity in STEM Career: El Svc Tech-Elec Mnt

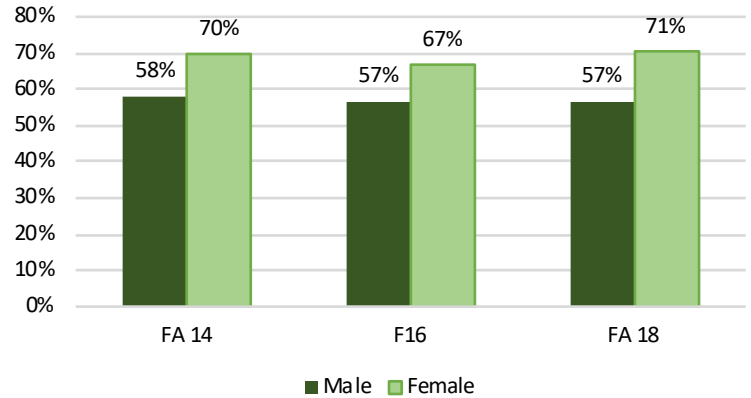




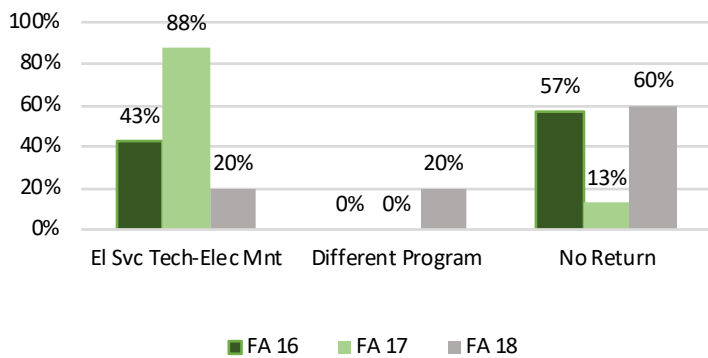
PELL Recipients for STEM Career: El Svc Tech-Elec Mnt



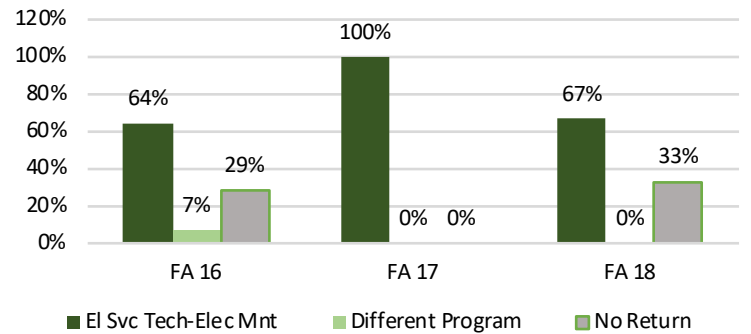
PELL Recipients for STEM Career: El Svc Tech-Elec Mnt



Fall-to-Fall Retention for El Svc Tech-Elec Mnt



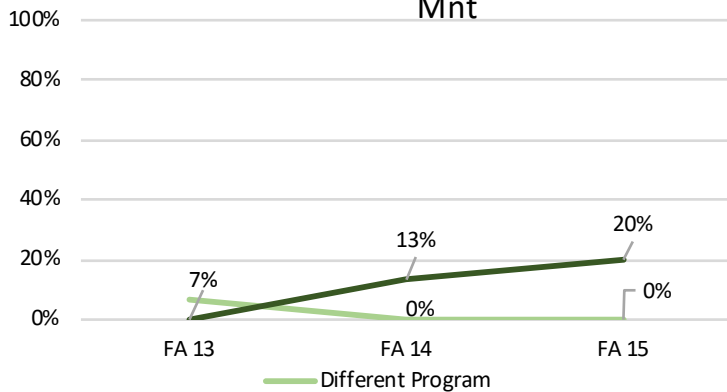
Fall-to-Spring Retention for El Svc Tech-Elec Mnt



1st-time students

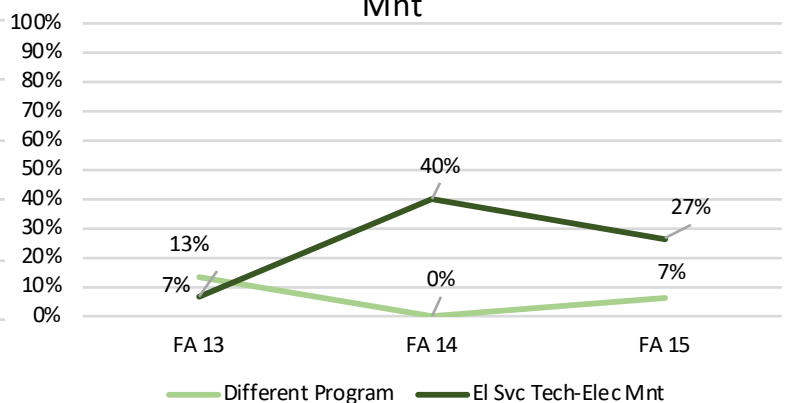
1st-time students

2-Year Completion for El Svc Tech-Elec Mnt



1st-time, full-time students

3-Year Completion for El Svc Tech-Elec Mnt



1st-time, full-time students



Program: Mechanical Engineering
Tech

School: STEM-C

Degree: AAS

Purpose: Career

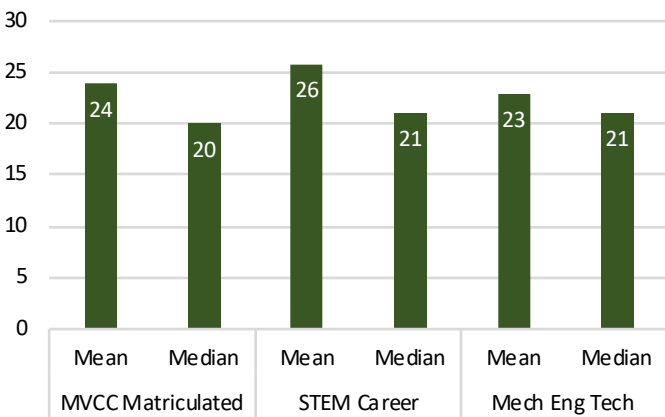
2018 5-Year Transfer Out Rate:
19.6%

Not Enough Data

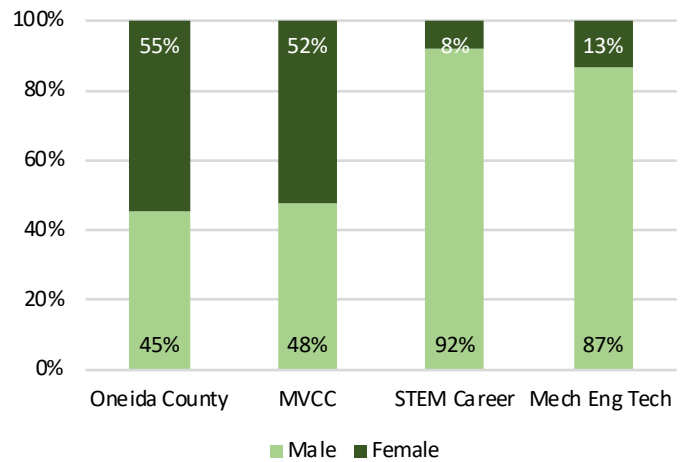
[SUNY gradwages DASHBOARD](#)

EMSI Category – Workforce - Middle

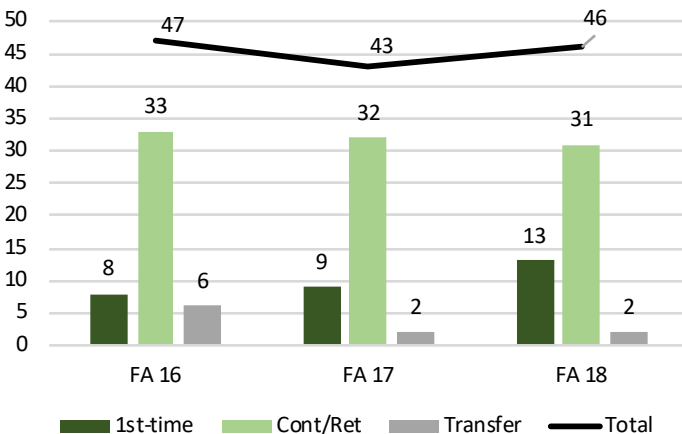
Age of Student in STEM Career: Mech Eng Tech



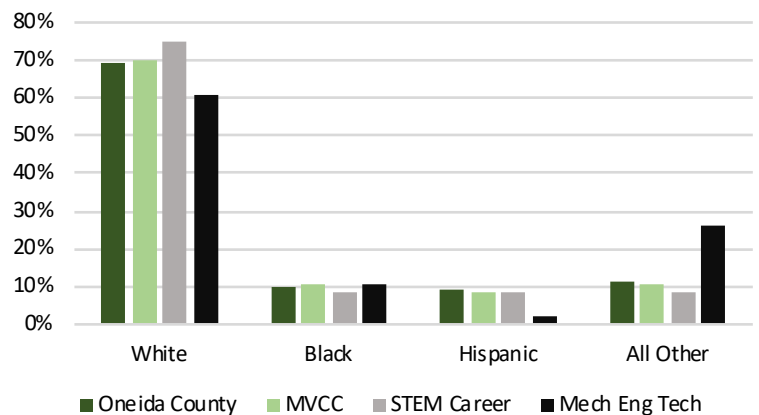
Gender by STEM Career: Mech Eng Tech



Mech Eng Tech Enrollment by Student Type

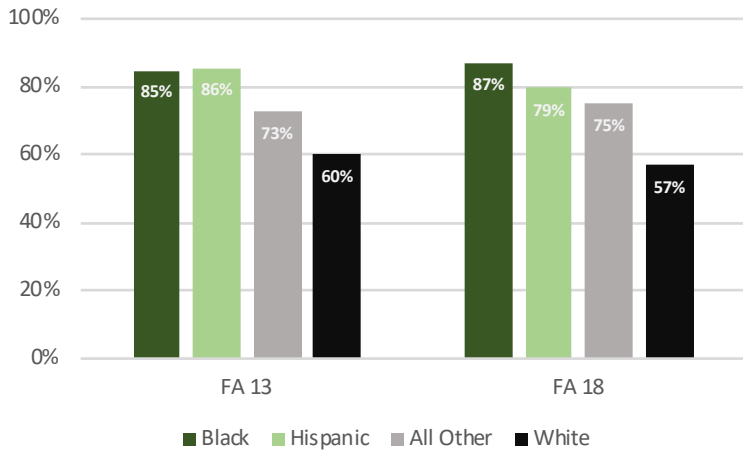


Student Race/Ethnicity in STEM Career: Mech Eng Tech

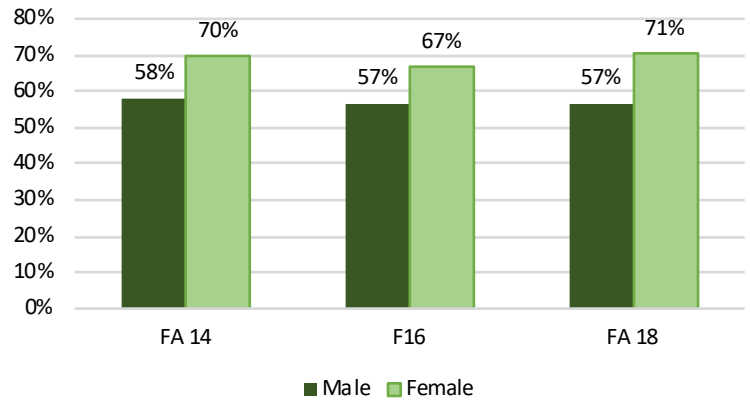




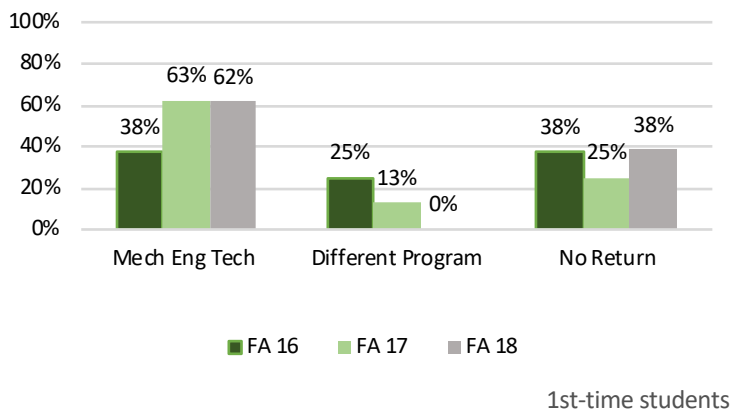
PELL Recipients for STEM Career: Mech Eng Tech



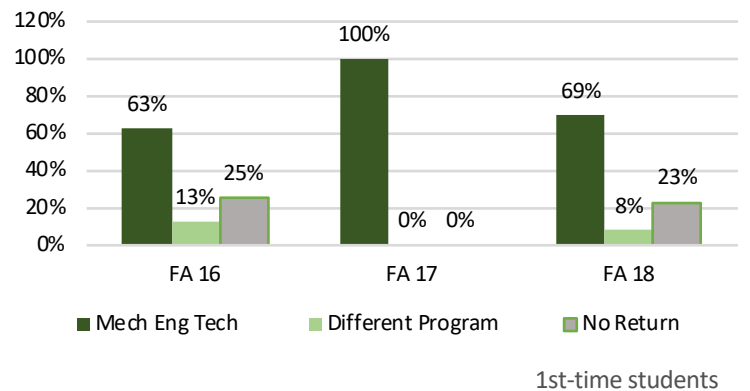
PELL Recipients for STEM Career: Mech Eng Tech



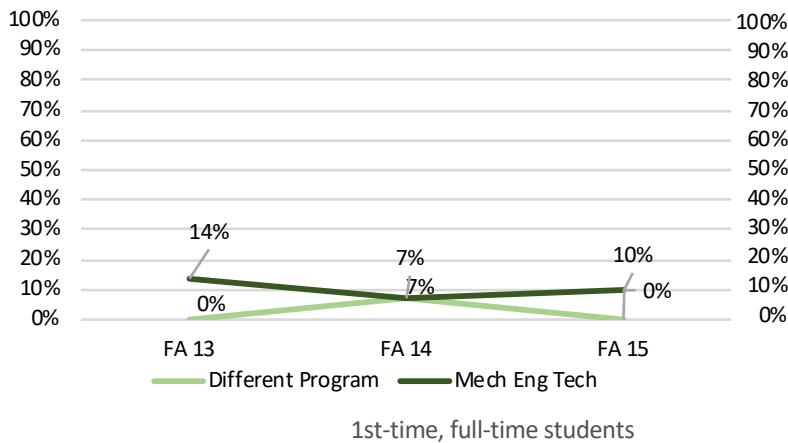
Fall-to-Fall Retention for Mech Eng Tech



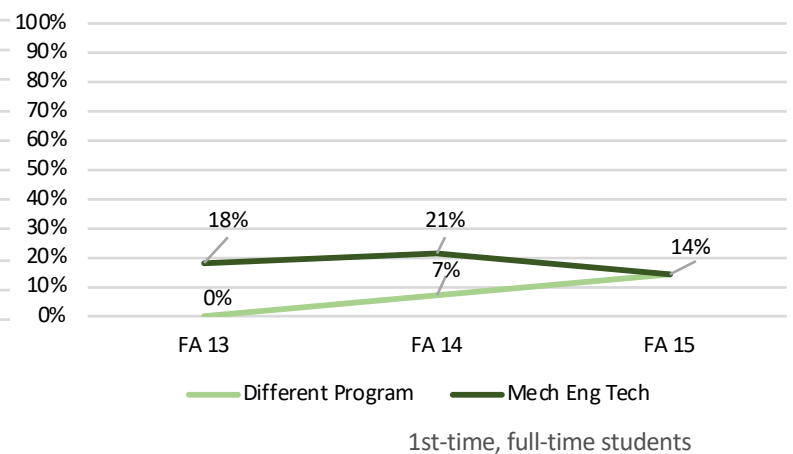
Fall-to-Spring Retention for Mech Eng Tech



2-Year Completion for Mech Eng Tech



3-Year Completion for Mech Eng Tech



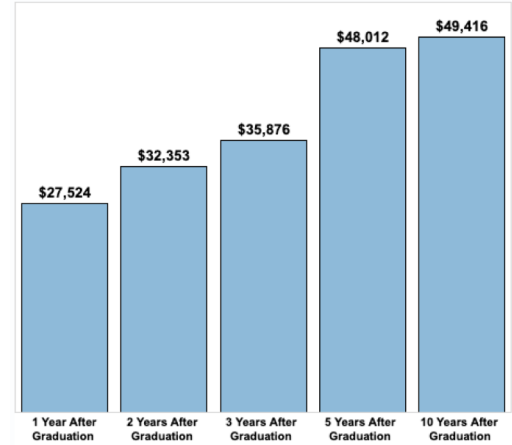


Program: Welding
 School: STEM-C
 Degree: AOS
 Purpose: Career

2018 5-Year Transfer Out Rate:
 7.7%

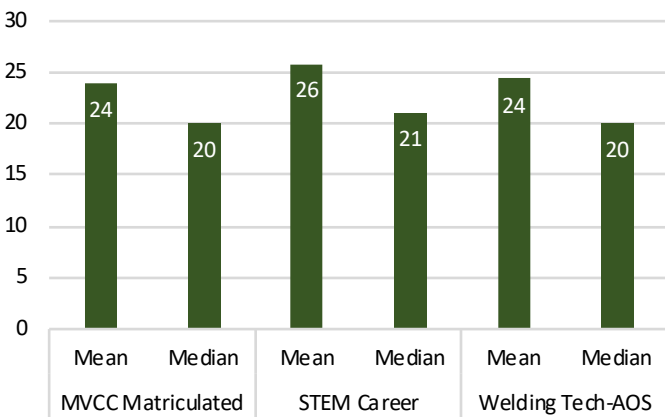
EMSI Category – Workforce - Middle

Annual Median Wages by Years after Graduation

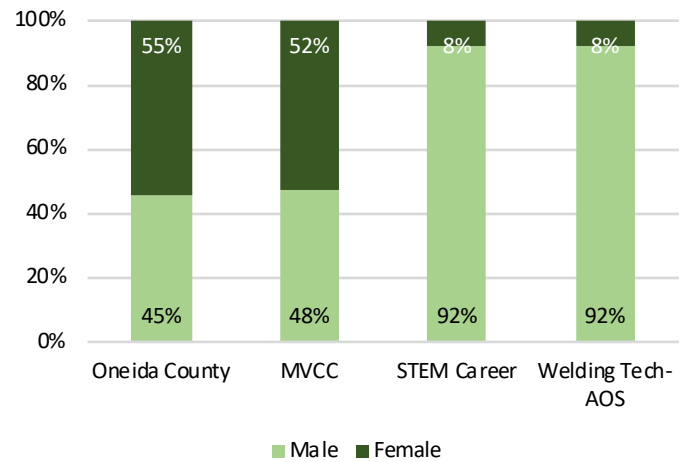


SUNY gradwages DASHBOARD

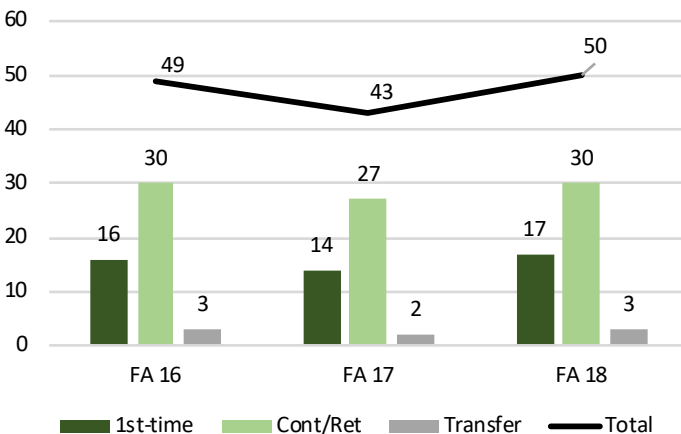
Age of Student in STEM Career:
 Welding Tech-AOS



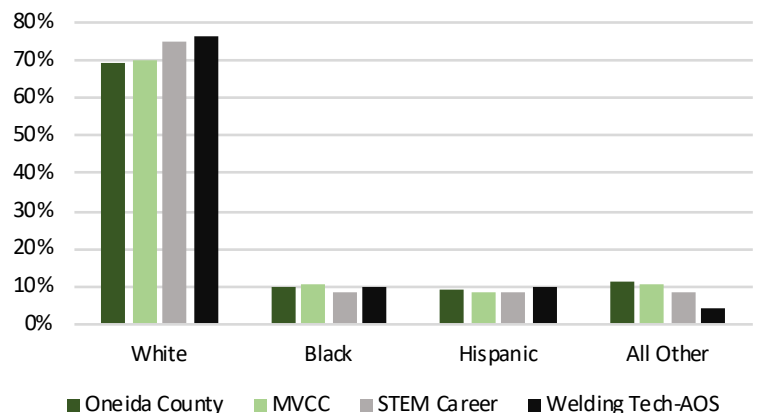
Gender by STEM Career: Welding
 Tech-AOS



Welding Tech-AOS Enrollment by
 Student Type

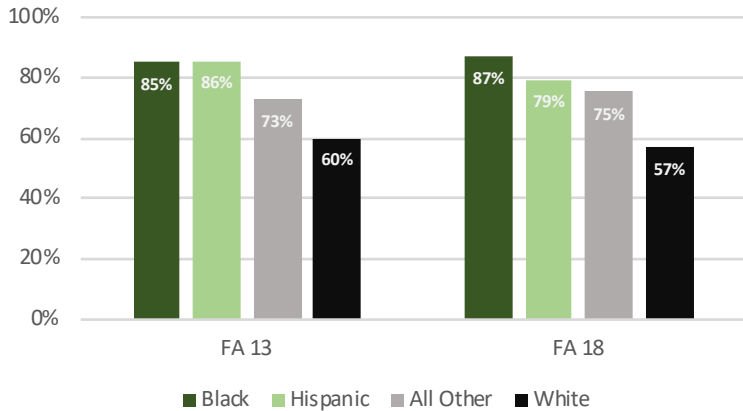


Student Race/Ethnicity in STEM Career:
 Welding Tech-AOS

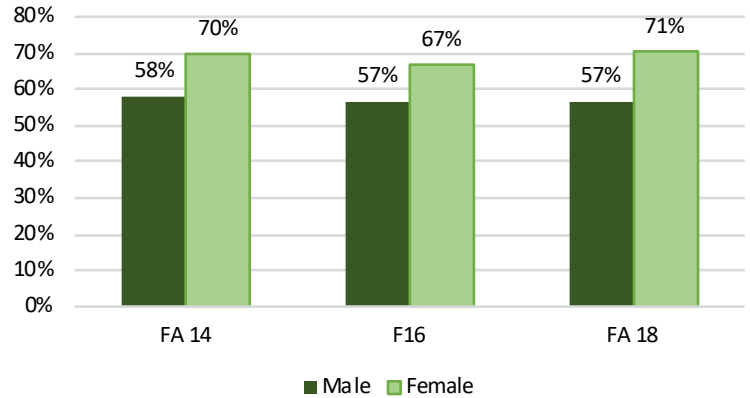




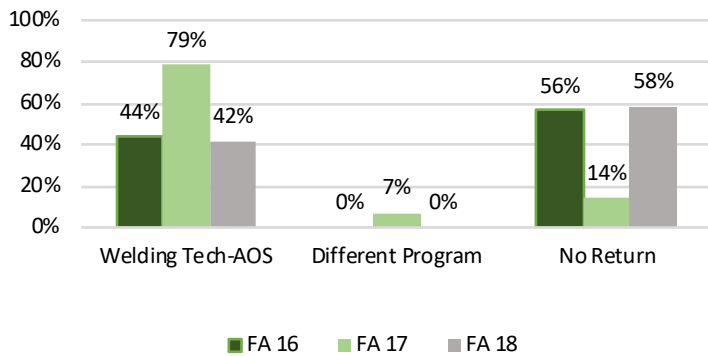
PELL Recipients for STEM Career: Welding Tech-AOS



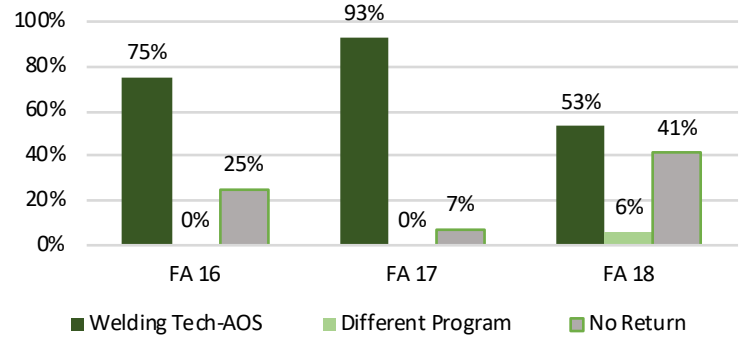
PELL Recipients for STEM Career: Welding Tech-AOS



Fall-to-Fall Retention for Welding Tech-AOS



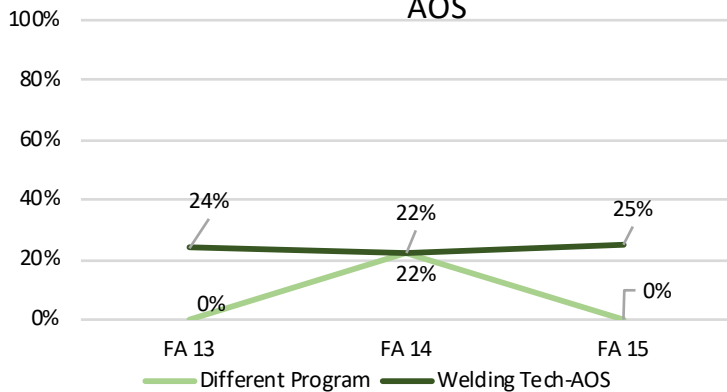
Fall-to-Spring Retention for Welding Tech-AOS



1st-time students

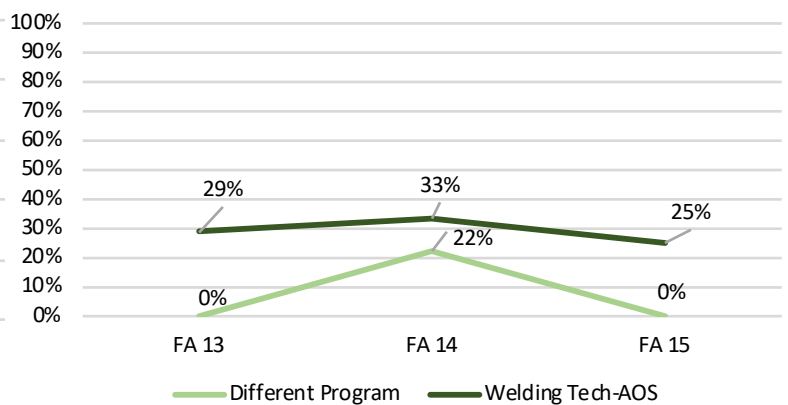
1st-time students

2-Year Completion for Welding Tech-AOS



1st-time, full-time students

3-Year Completion for Welding Tech-AOS



1st-time, full-time students



Program: CNC Machinist

School: STEM-C

Degree: CERT

Purpose: Career

2018 5-Year Transfer Out Rate:

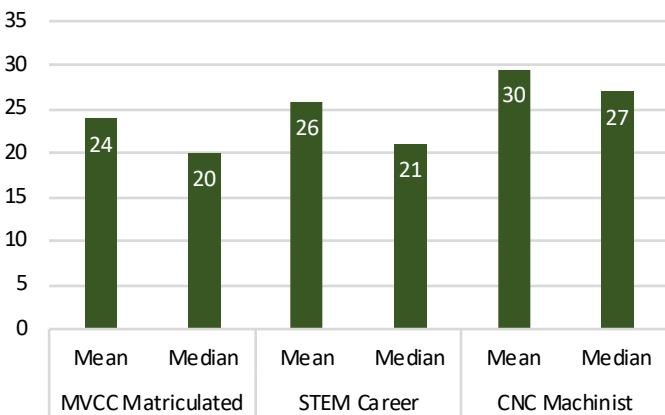
N/A

Not Enough Data

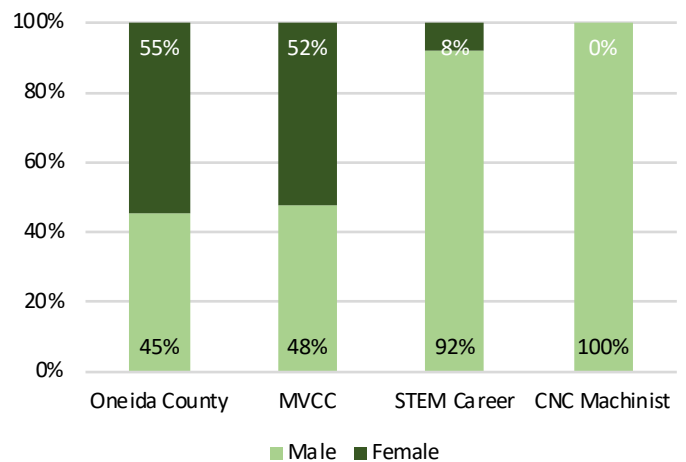
EMSI Category – Workforce - Middle

[SUNY gradwages DASHBOARD](#)

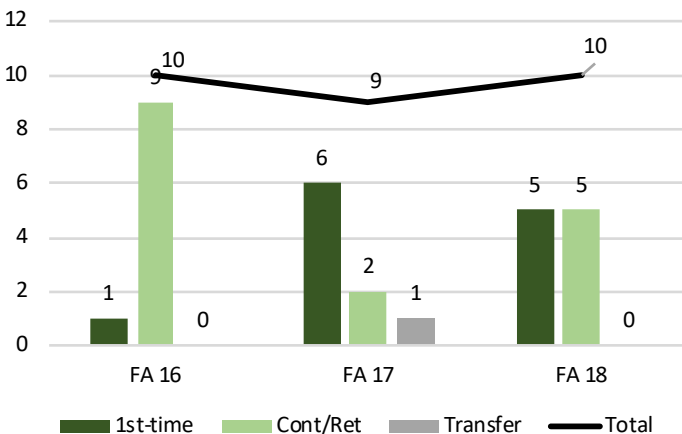
Age of Student in STEM Career: CNC Machinist



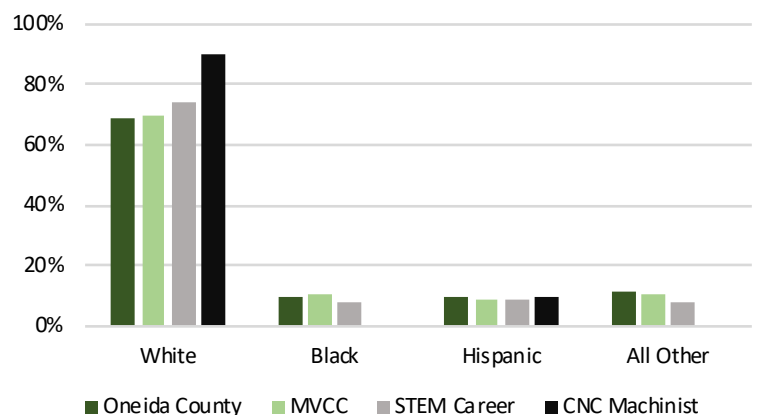
Gender by STEM Career: CNC Machinist



CNC Machinist Enrollment by Student Type

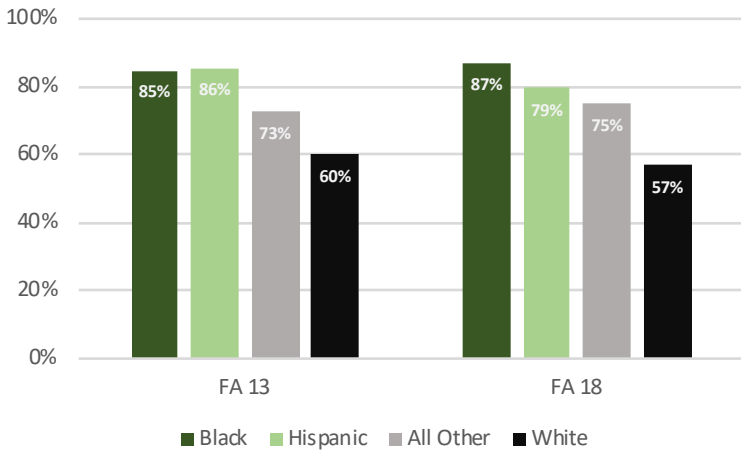


Student Race/Ethnicity in STEM Career: CNC Machinist

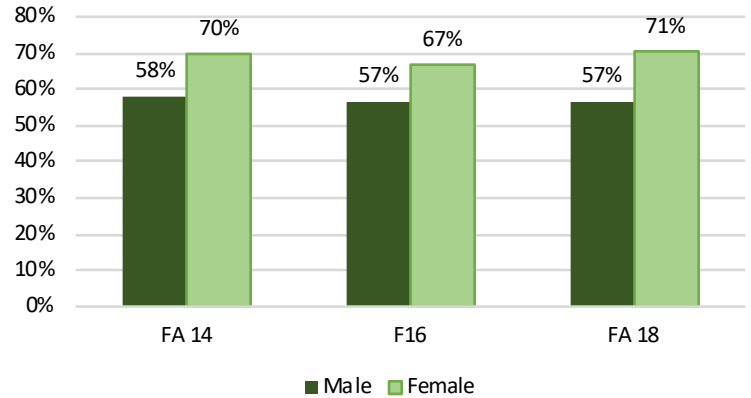




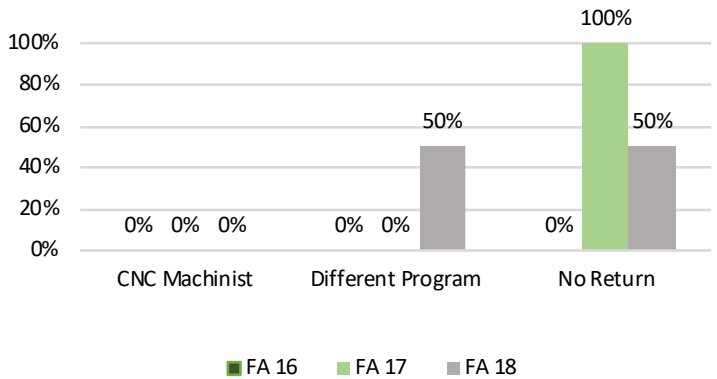
PELL Recipients for STEM Career: CNC Machinist



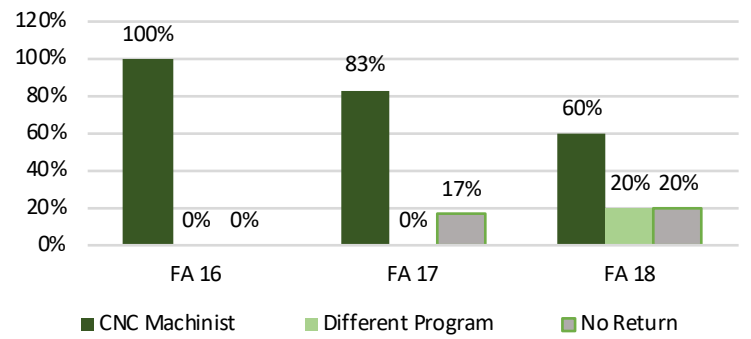
PELL Recipients for STEM Career: CNC Machinist



Fall-to-Fall Retention for CNC Machinist



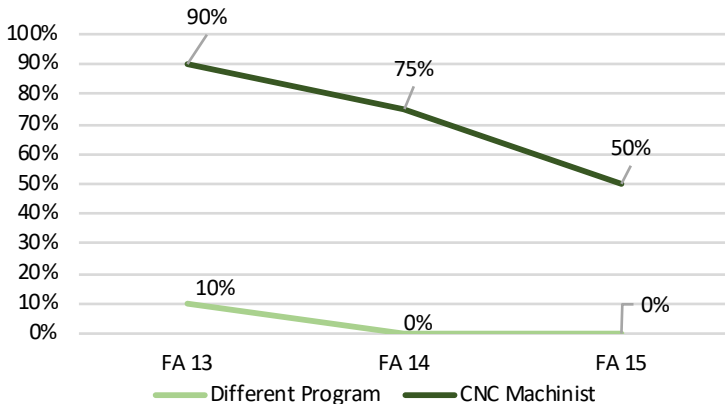
Fall-to-Spring Retention for CNC Machinist



1st-time students

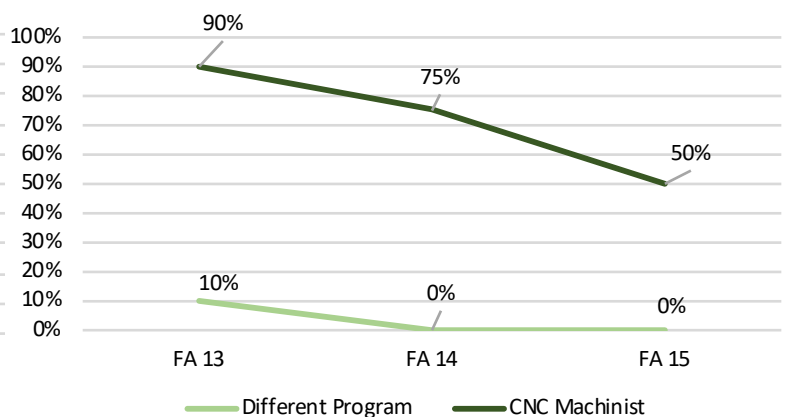
1st-time students

2-Year Completion for CNC Machinist



1st-time, full-time students

3-Year Completion for CNC Machinist



1st-time, full-time students



School of STEM - Transfer: Equity Scorecards

Prepared – January 2020

Definitions

- EMSI – Labor Market Analytics Data
 - Categories
 - Workforce – High → Greater than \$25/hr or \$52,000/yr in first year salary
 - Workforce – Middle → Between \$15/hr or \$31,200/yr and \$25/hr or \$52,000/yr in first year salary
 - Workforce – Low → Less than \$15/hr or \$31,200/yr in first year salary

- SUNY gradwages Dashboard – suny.edu/gradwages

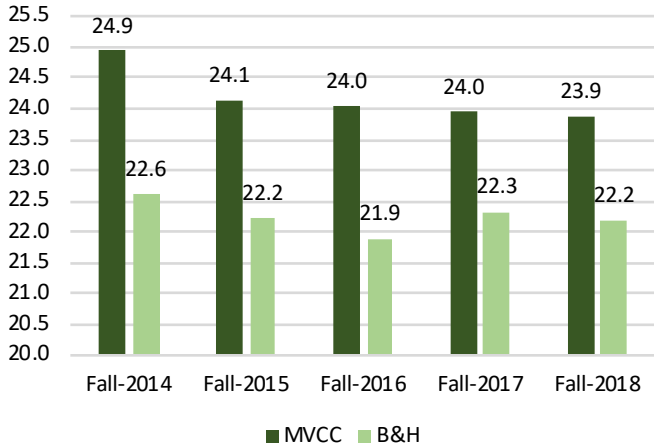
- Transfer Categories
 - Structured → Less than 3 open electives
 - Unstructured → More than 3 open electives

- For Retention and Completion Data: only students who started as 1st time new students are counted in that cohort. No students are included that had prior credits or transfer in that data.



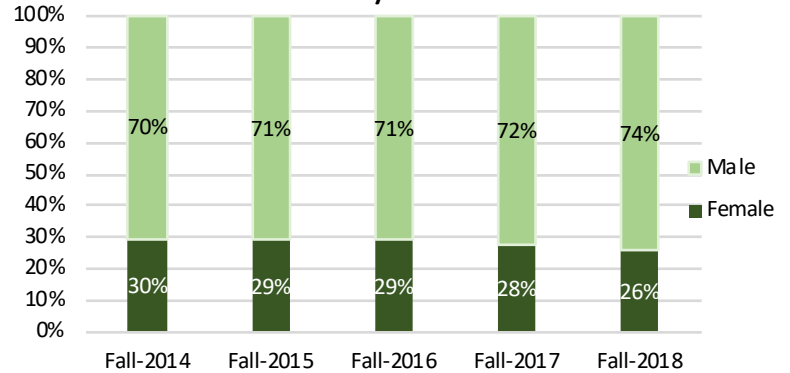
School of STEM - Transfer

Mean Age



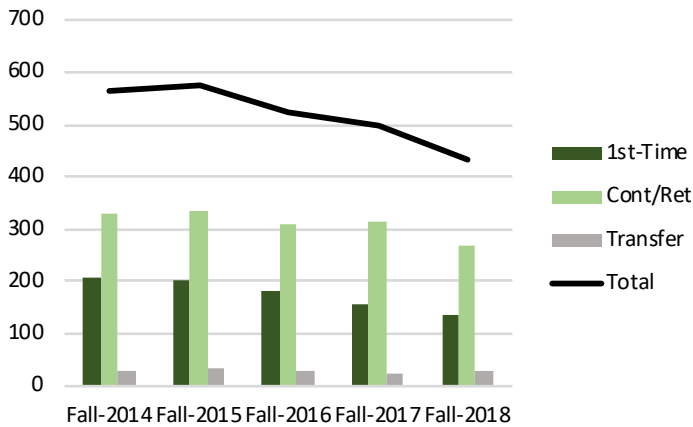
MVCC Mean Age: 24.2
STEM-T Mean Age: 22.3

Female/Male

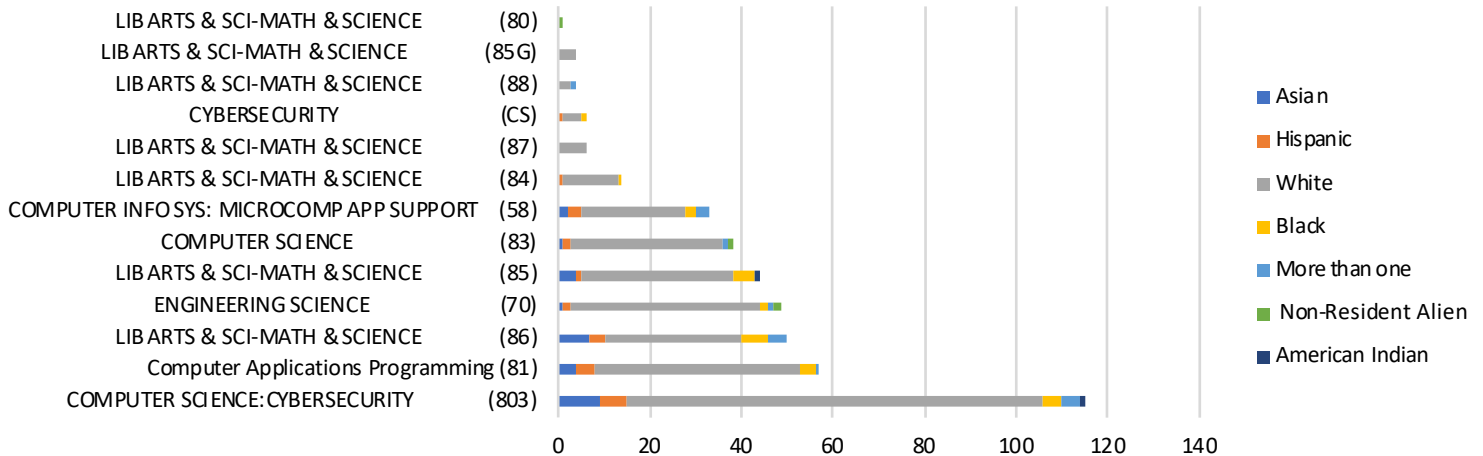
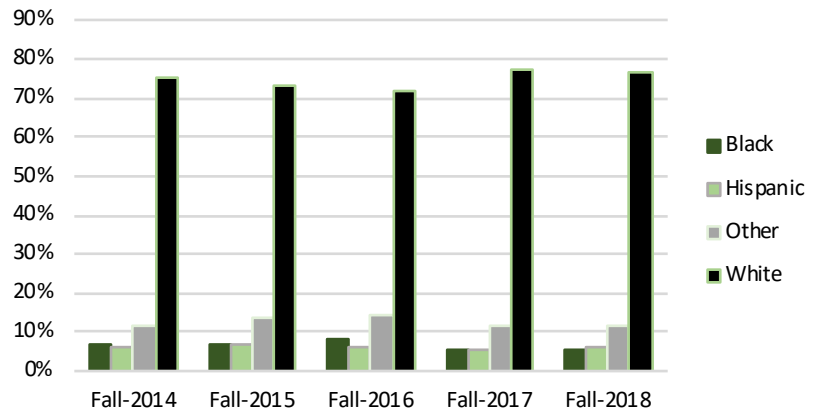


MVCC Average Ratio:
53% Female: 47% Male
School of STEM-T:
28% Female: 72% Male

Enrollment by Type

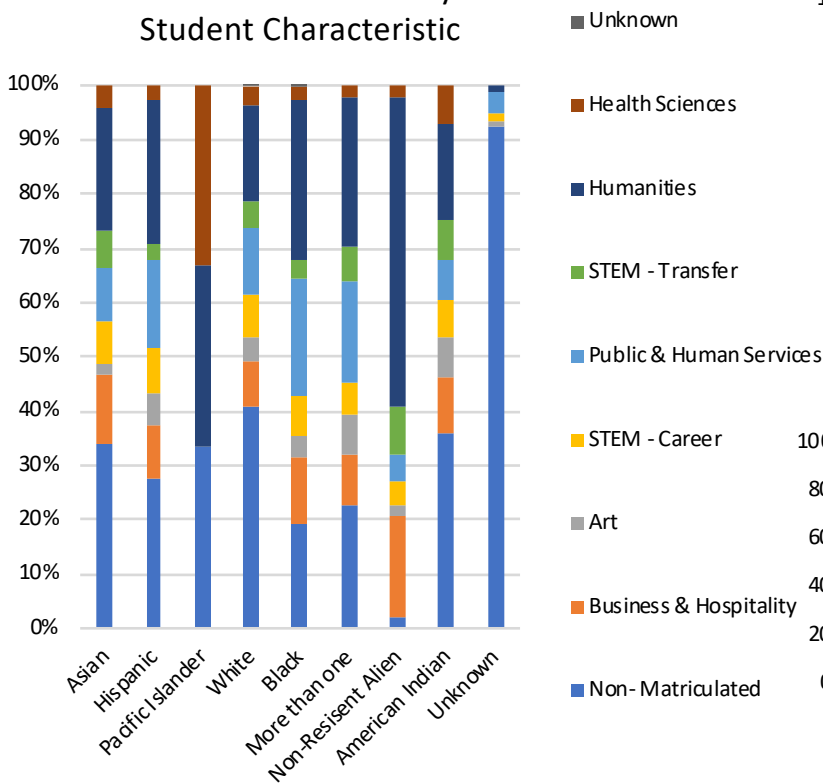


Enrollment by Ethnicity

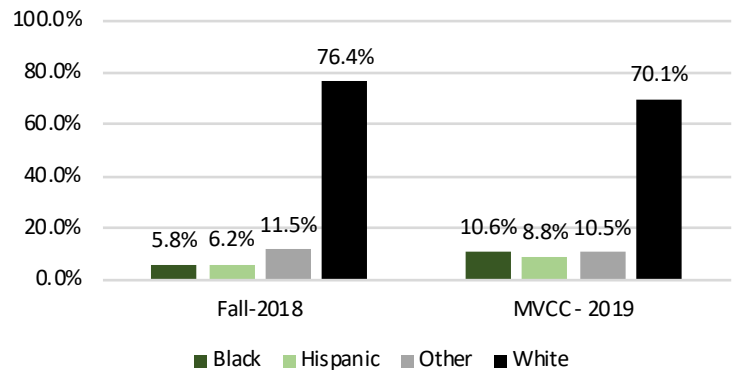




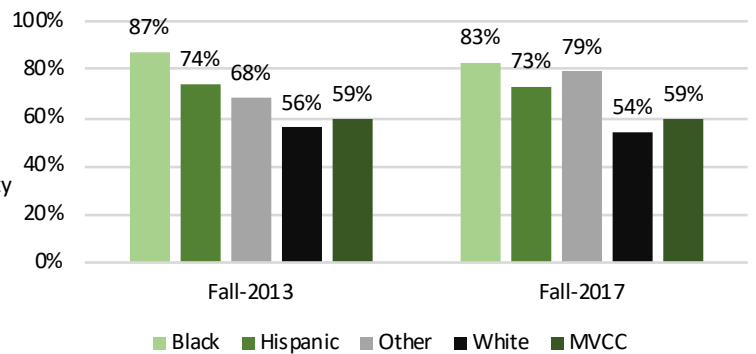
School Enrollment By Student Characteristic



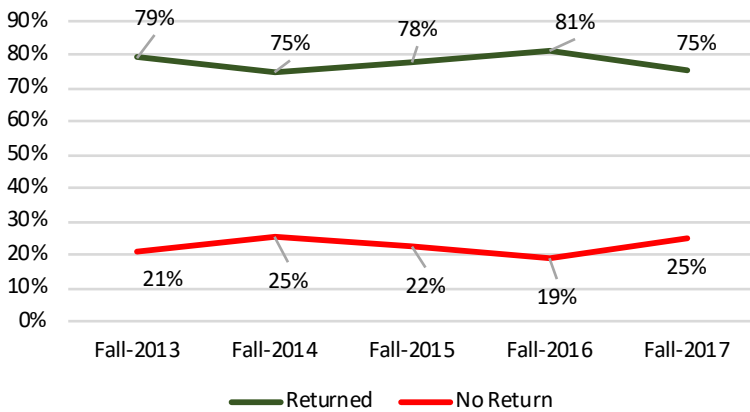
Race/Ethnicity in School vs MVCC



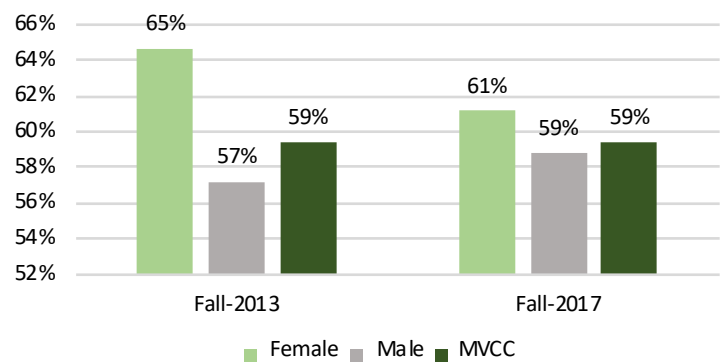
PELL Eligibility by Race/Ethnicity



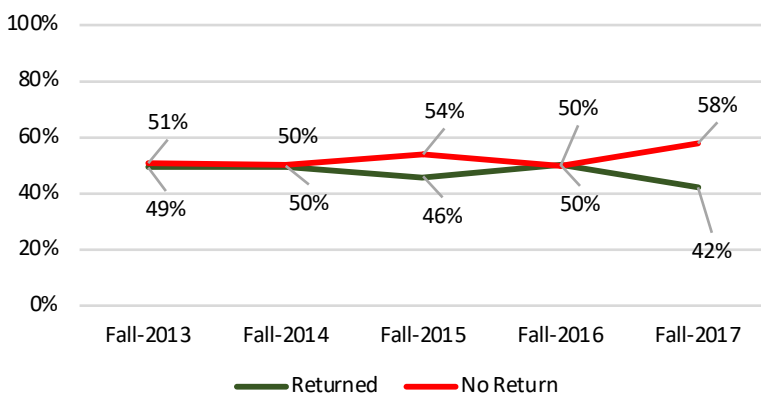
Fall-to-Spring Retention



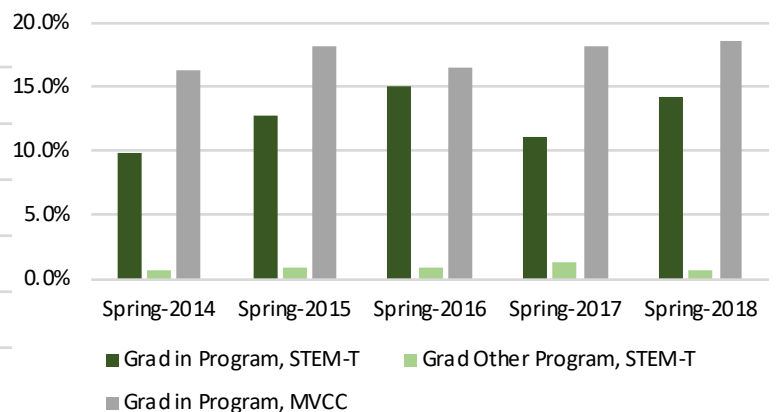
PELL Eligibility by Sex



Fall-to-Fall Retention



Total Graduates





Program: Computer Application Programming
 School: STEM-T
 Degree: AAS
 Purpose: Career

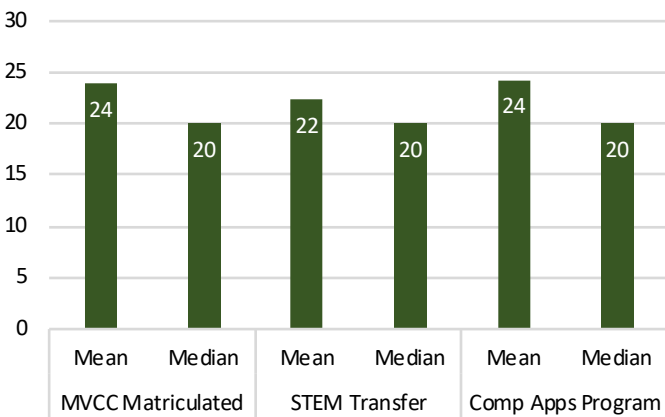
2018 5-Year Transfer Out Rate:
 13.8%

Not Enough Data

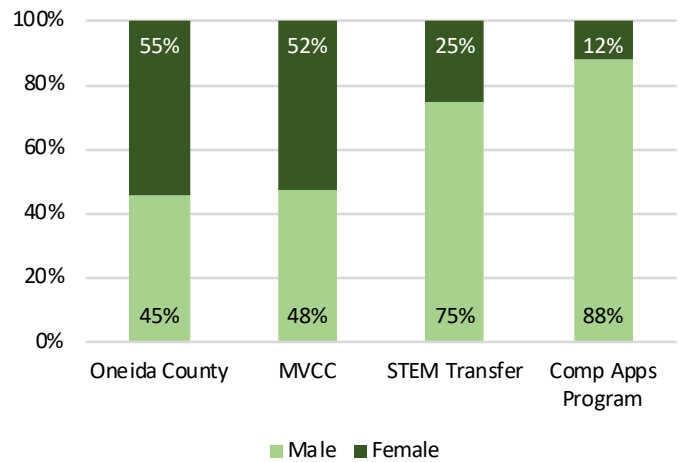
[SUNY gradwages DASHBOARD](#)

EMSI Category – Workforce - Middle

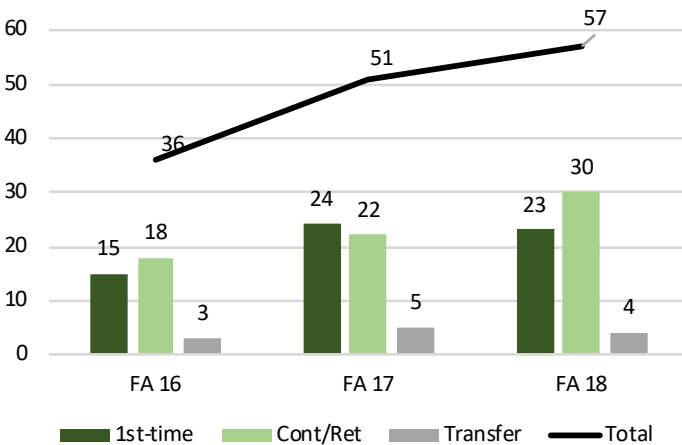
Age of Student in STEM Transfer:
 Comp Apps Program



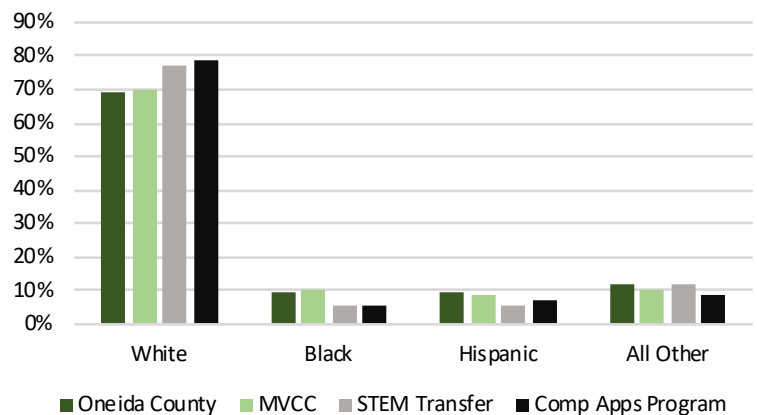
Gender by STEM Transfer: Comp Apps Program



Comp Apps Program Enrollment by Student Type

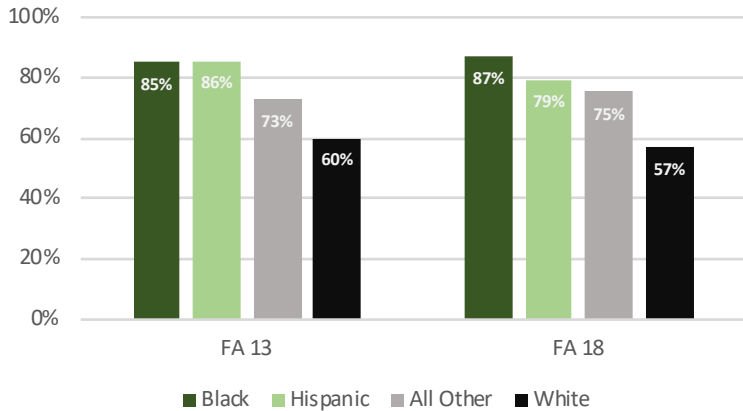


Student Race/Ethnicity in STEM Transfer: Comp Apps Program

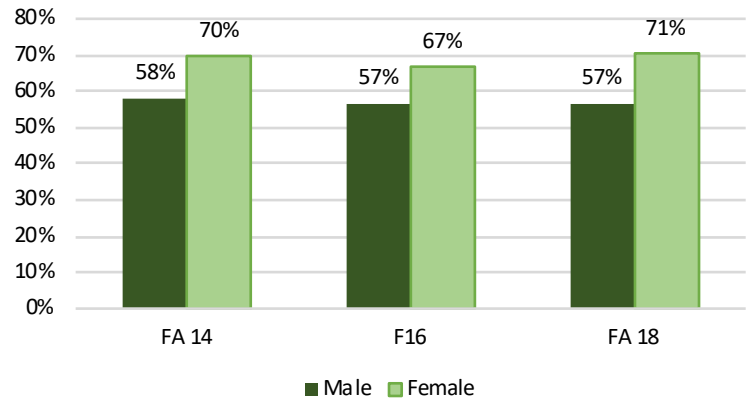




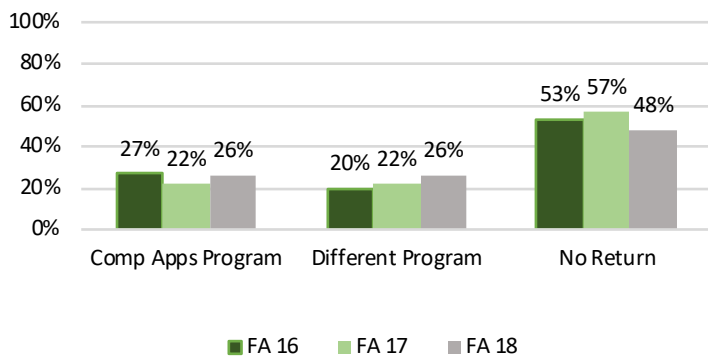
PELL Recipients for STEM Transfer: Comp Apps Program



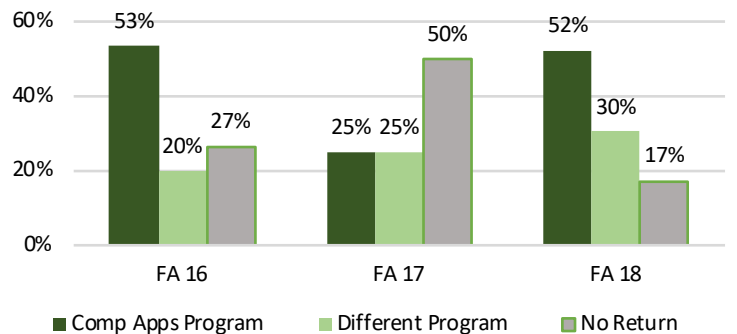
PELL Recipients for STEM Transfer: Comp Apps Program



Fall-to-Fall Retention for Comp Apps Program



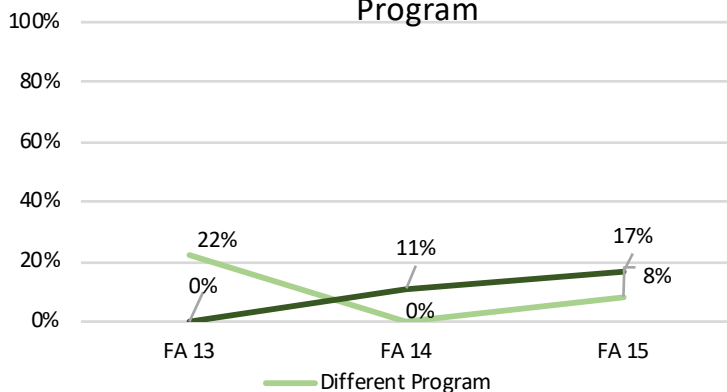
Fall-to-Spring Retention for Comp Apps Program



1st-time students

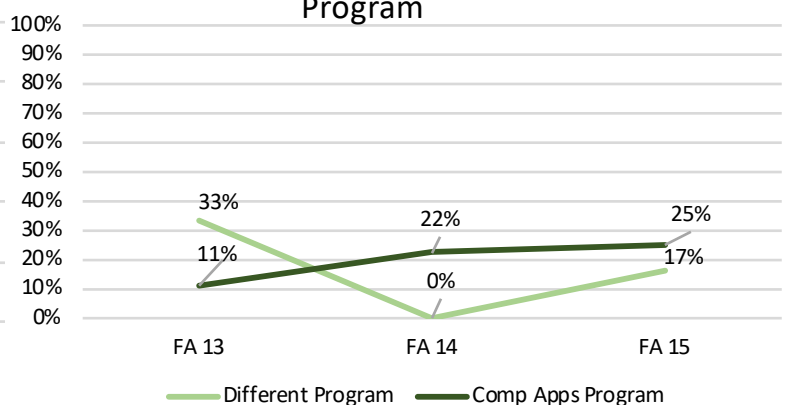
1st-time students

2-Year Completion for Comp Apps Program



1st-time, full-time students

3-Year Completion for Comp Apps Program



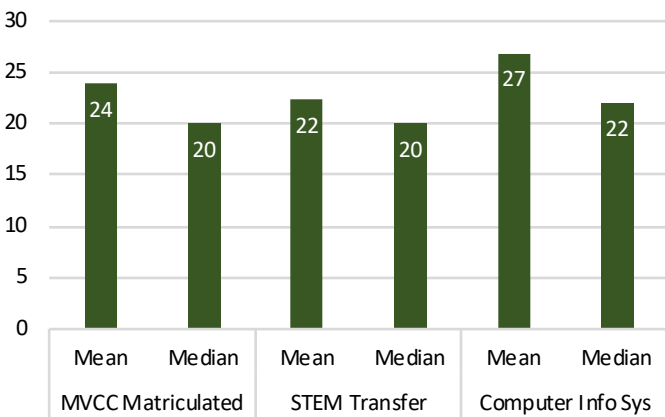
1st-time, full-time students



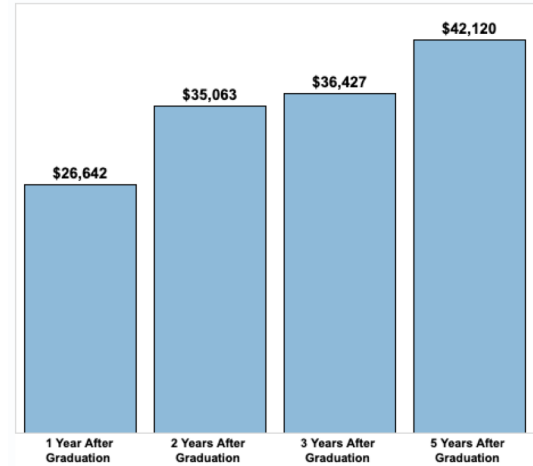
Program: Computer Information Systems
 School: STEM-T
 Degree: AAS
 Purpose: Career

2018 5-Year Transfer Out Rate:
 6.7%

EMSI Category – Workforce - Middle
 Age of Student in STEM Transfer:
 Computer Info Sys

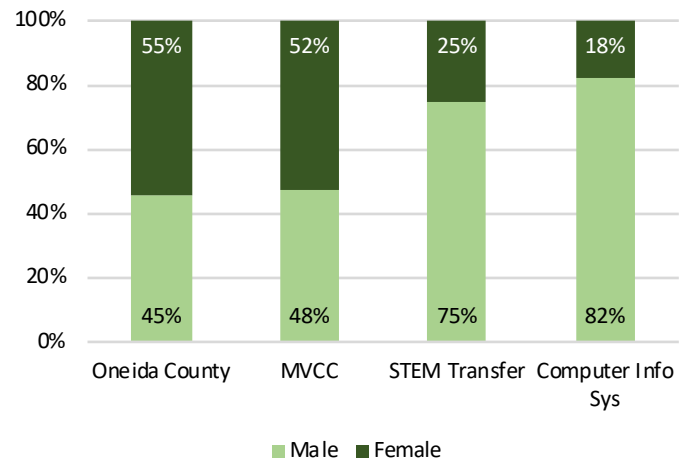


Annual Median Wages by Years after Graduation

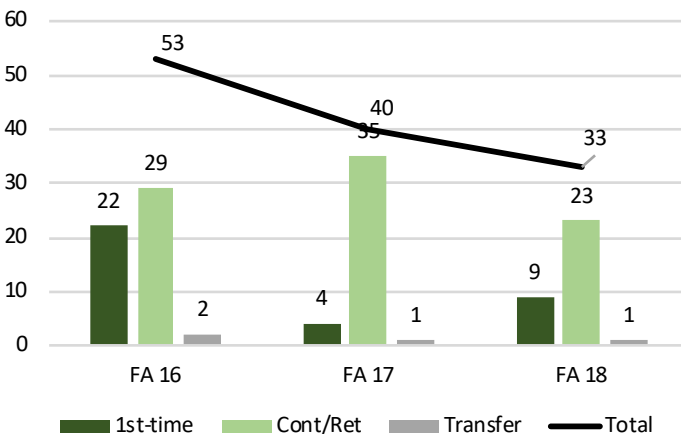


SUNY gradwages DASHBOARD

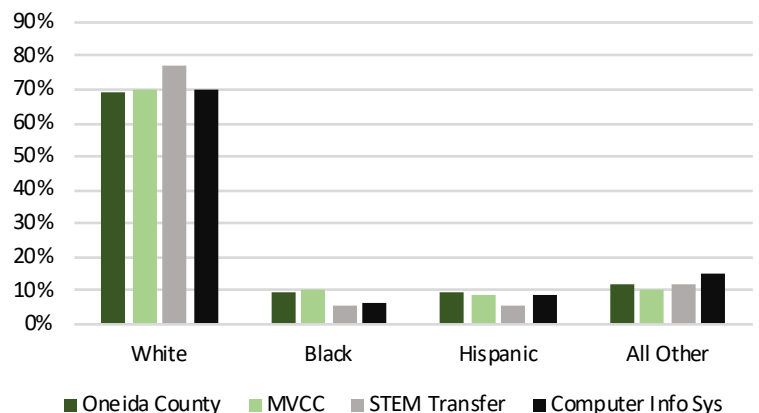
Gender by STEM Transfer: Computer Info Sys



Computer Info Sys Enrollment by Student Type

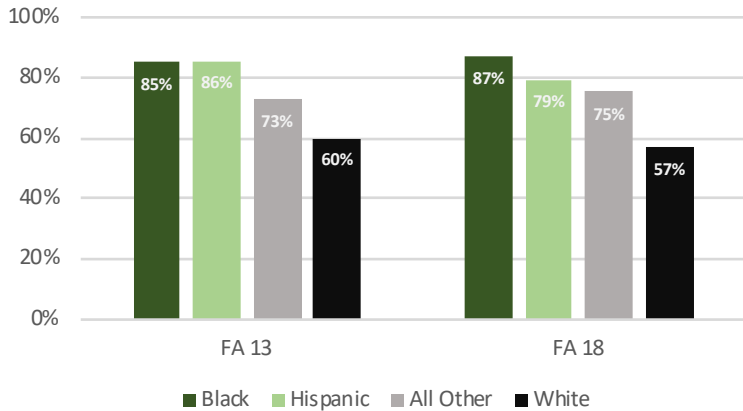


Student Race/Ethnicity in STEM Transfer: Computer Info Sys

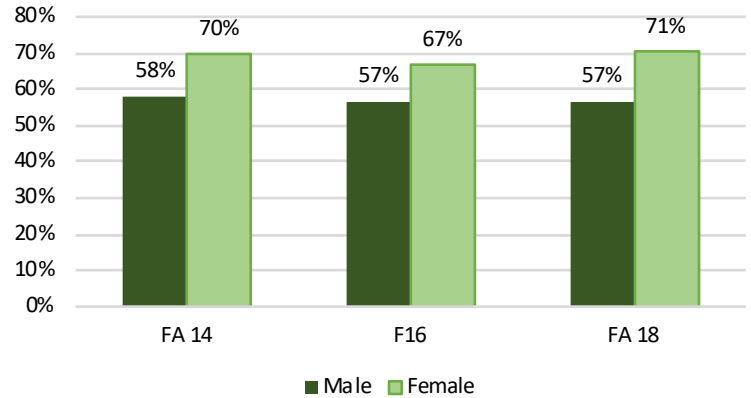




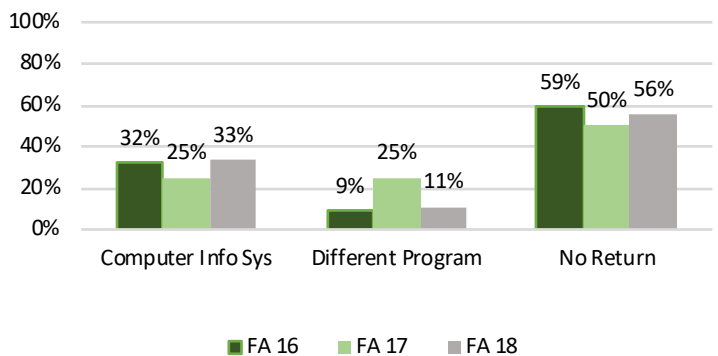
PELL Recipients for STEM Transfer: Computer Info Sys



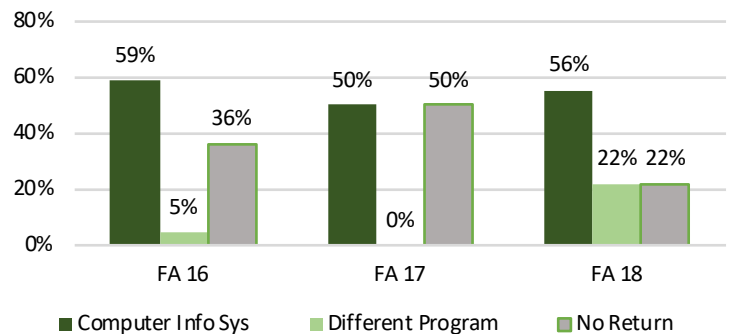
PELL Recipients for STEM Transfer: Computer Info Sys



Fall-to-Fall Retention for Computer Info Sys



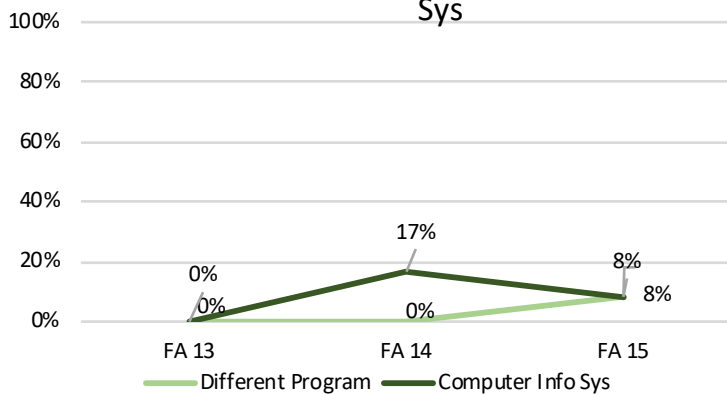
Fall-to-Spring Retention for Computer Info Sys



1st-time students

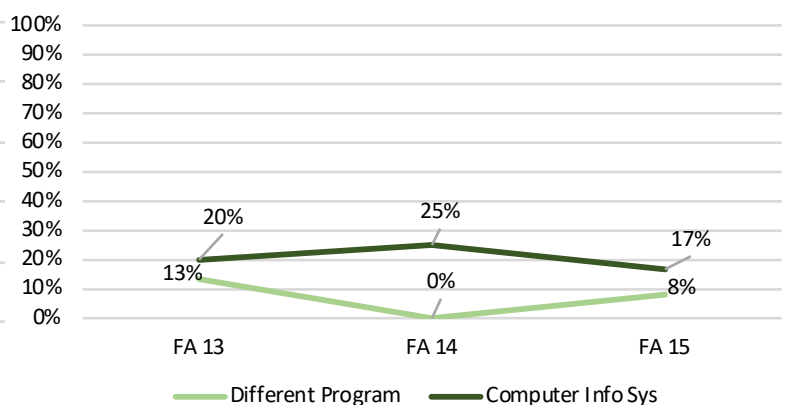
1st-time students

2-Year Completion for Computer Info Sys



1st-time, full-time students

3-Year Completion for Computer Info Sys



1st-time, full-time students



Program: Cybersecurity

School: STEM-T

Degree: AS

Purpose: Transfer

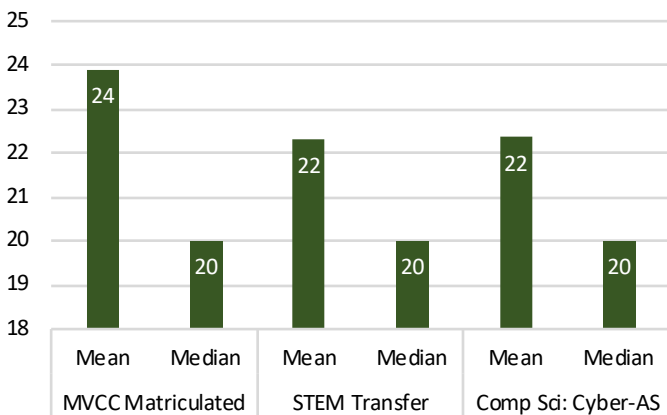
2018 5-Year Transfer Out Rate:

9.2%

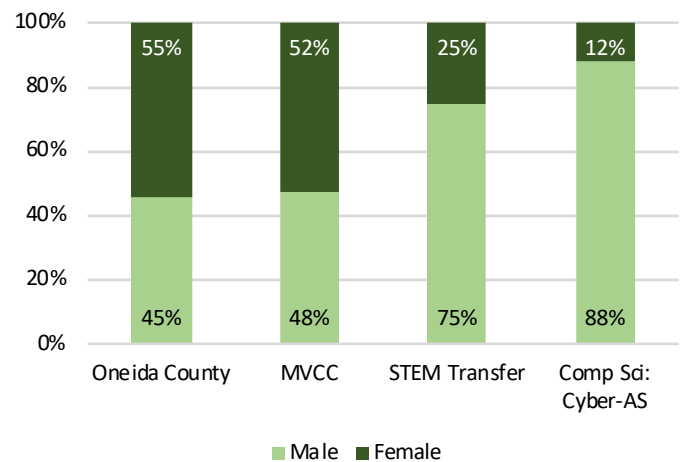
Top 5 Transfer	1 UC - 11
	2 SUNY Poly - 8
	3
	4
	5

Structured Transfer

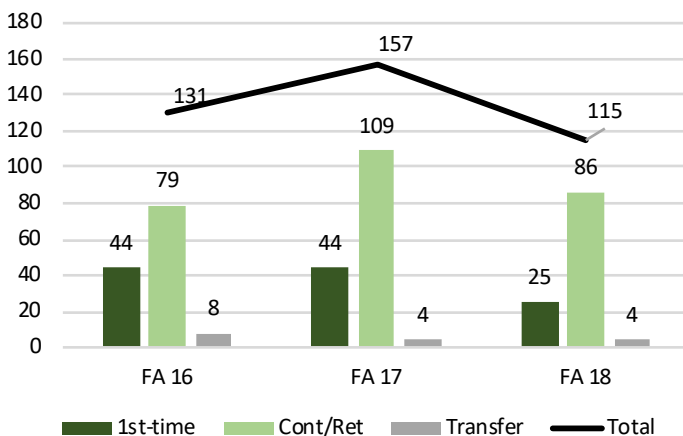
Age of Student in STEM Transfer:
Comp Sci: Cyber-AS



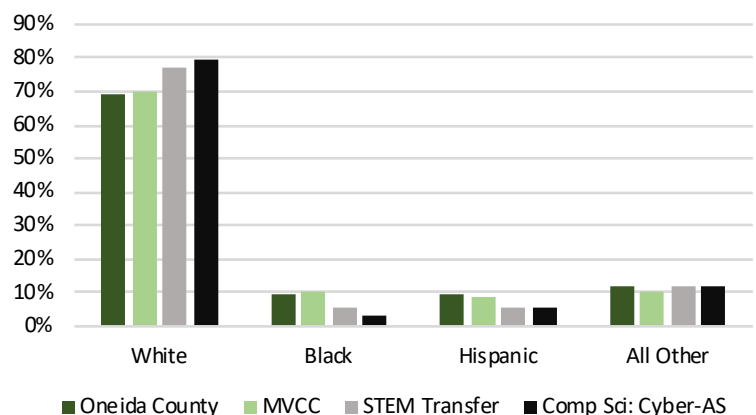
Gender by STEM Transfer: Comp Sci:
Cyber-AS



Comp Sci: Cyber-AS Enrollment by
Student Type

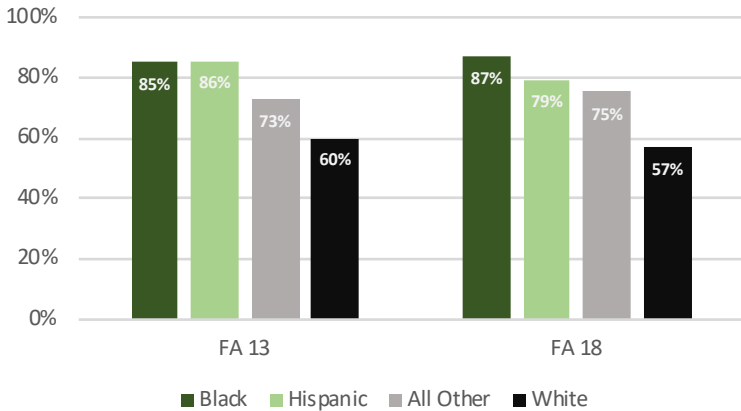


Student Race/Ethnicity in STEM Transfer:
Comp Sci: Cyber-AS

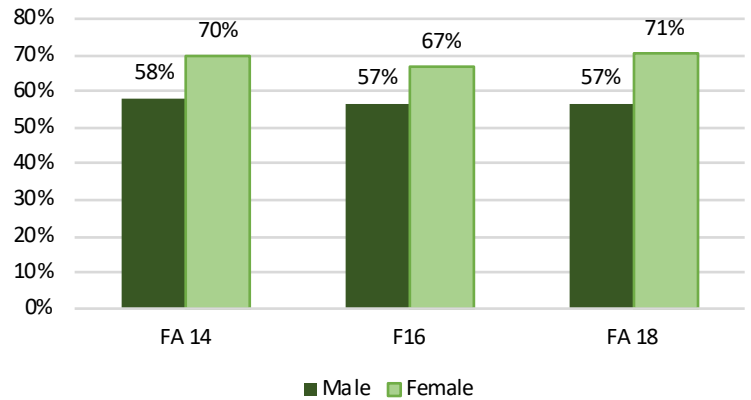




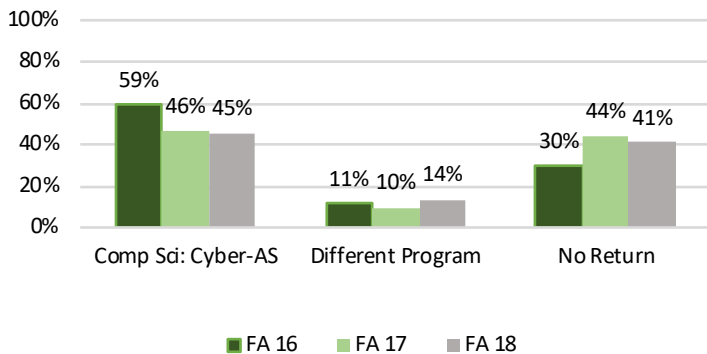
PELL Recipients for STEM Transfer: Comp Sci: Cyber-AS



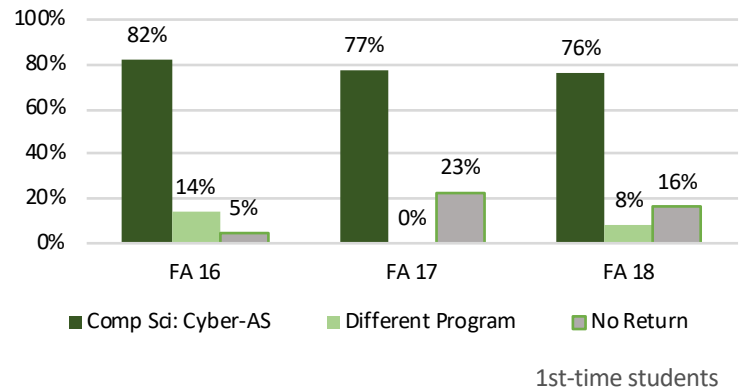
PELL Recipients for STEM Transfer: Comp Sci: Cyber-AS



Fall-to-Fall Retention for Comp Sci: Cyber-AS



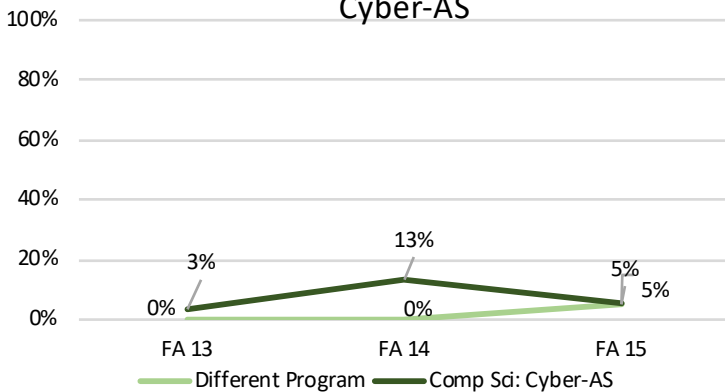
Fall-to-Spring Retention for Comp Sci: Cyber-AS



1st-time students

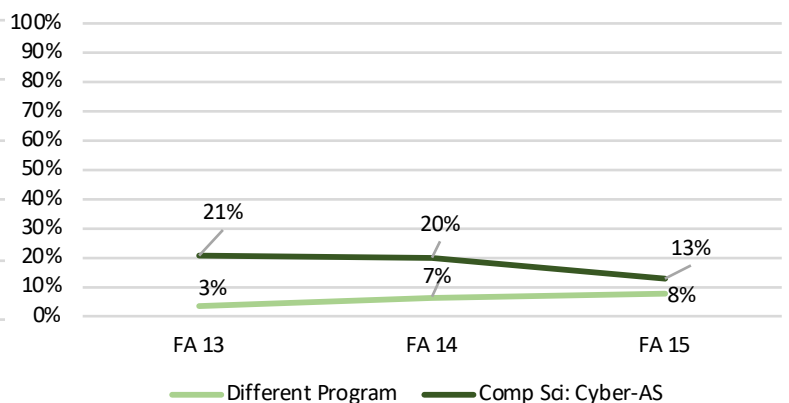
1st-time students

2-Year Completion for Comp Sci: Cyber-AS



1st-time, full-time students

3-Year Completion for Comp Sci: Cyber-AS



1st-time, full-time students



Program: Computer Science

School: STEM-T

Degree: AS

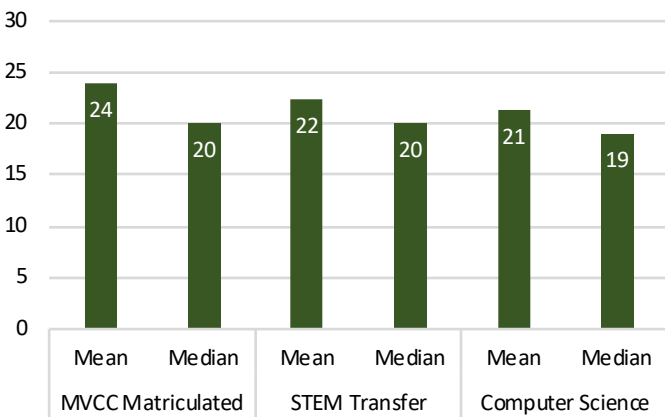
Purpose: Transfer

2018 5-Year Transfer Out Rate:
9.2%

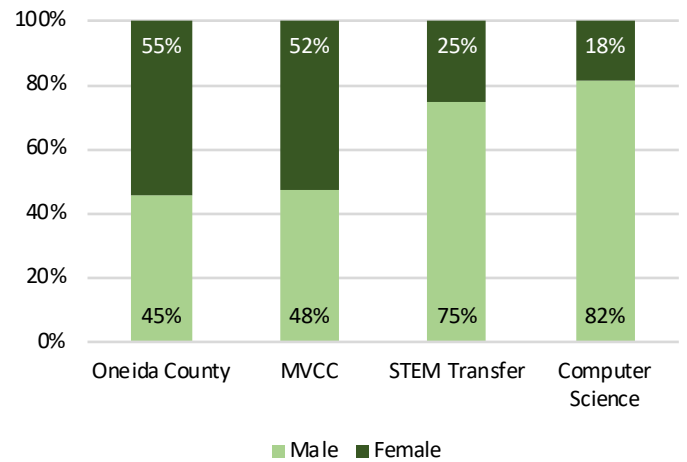
Top 5 Transfer	1 UC - 11
	2 SUNY Poly - 8
	3
	4
	5

Structured Transfer

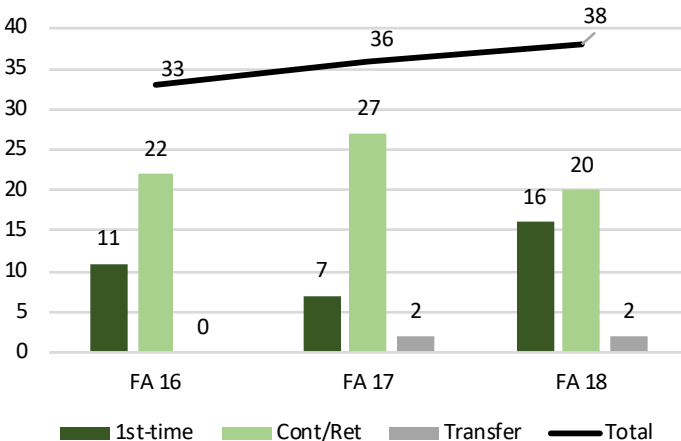
Age of Student in STEM Transfer:
Computer Science



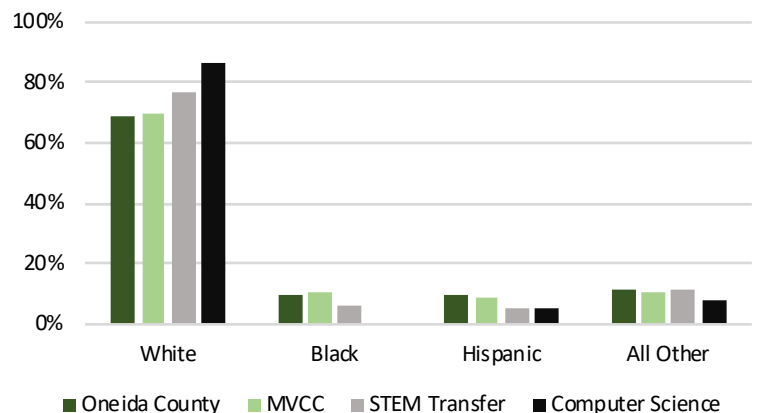
Gender by STEM Transfer: Computer Science



Computer Science Enrollment by
Student Type

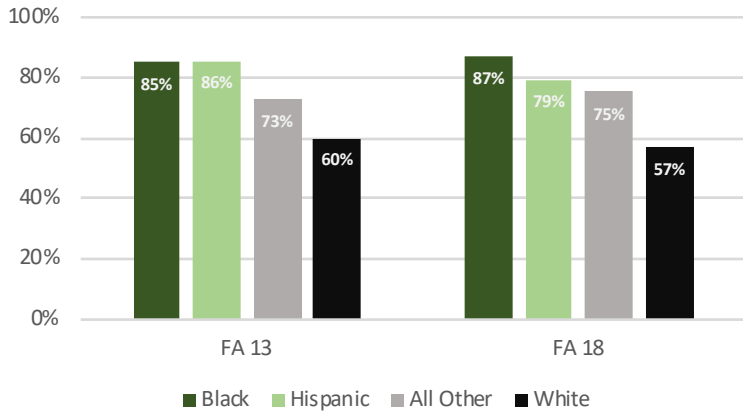


Student Race/Ethnicity in STEM Transfer:
Computer Science

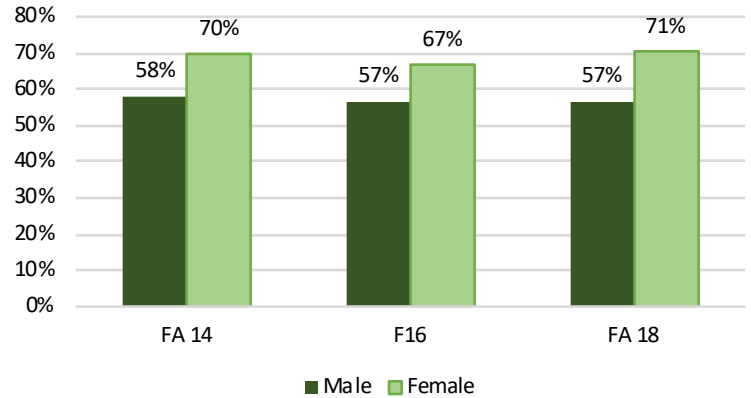




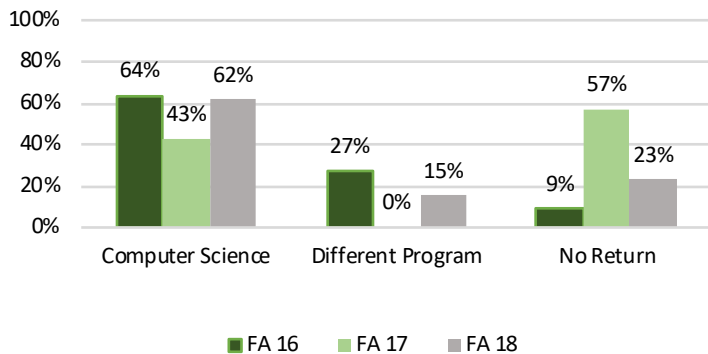
PELL Recipients for STEM Transfer: Computer Science



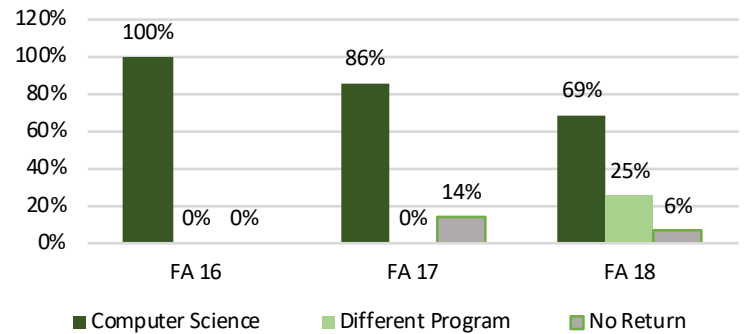
PELL Recipients for STEM Transfer: Computer Science



Fall-to-Fall Retention for Computer Science



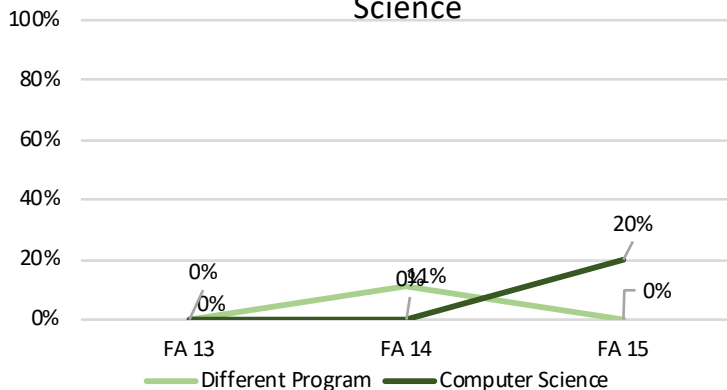
Fall-to-Spring Retention for Computer Science



1st-time students

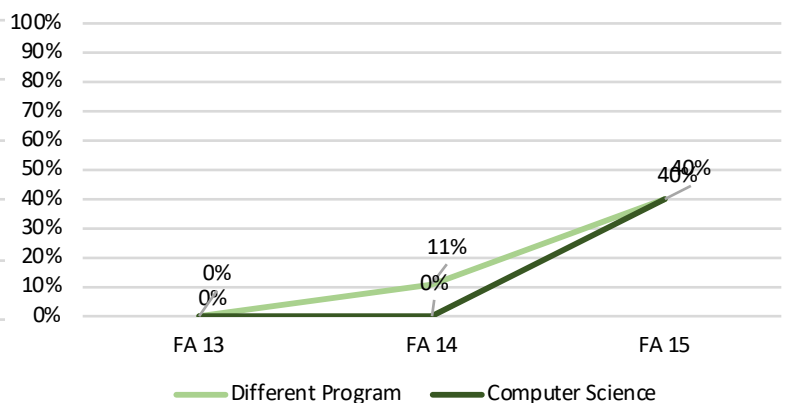
1st-time students

2-Year Completion for Computer Science



1st-time, full-time students

3-Year Completion for Computer Science



1st-time, full-time students



Program: Engineering Science

School: STEM-T

Degree: AS

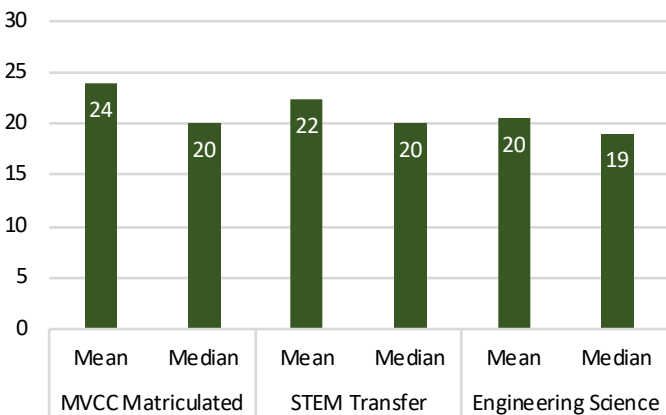
Purpose: Transfer

2018 5-Year Transfer Out Rate:
26.6%

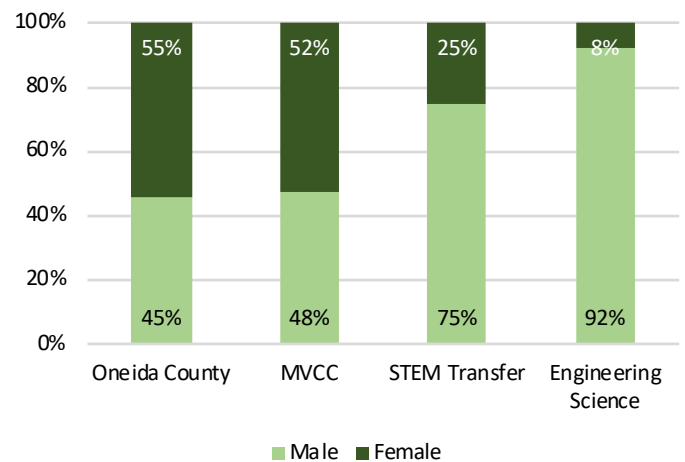
Top 5 Transfer	1 Clarkson - 21
	2 SUNY Poly - 15
	3 SUNY Buffalo - 9
	4 UC - 4
	5

Structured Transfer

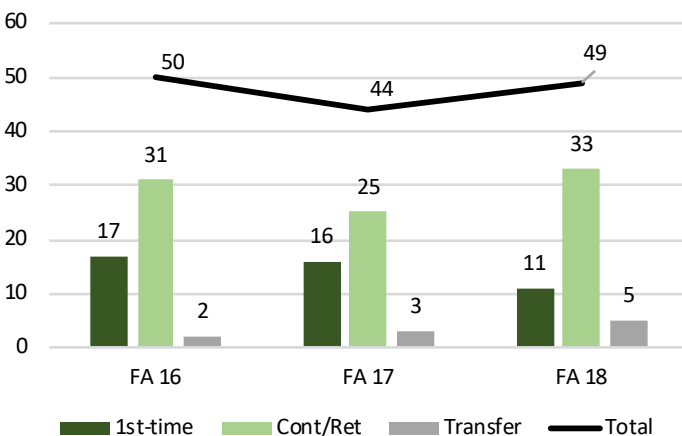
Age of Student in STEM Transfer:
Engineering Science



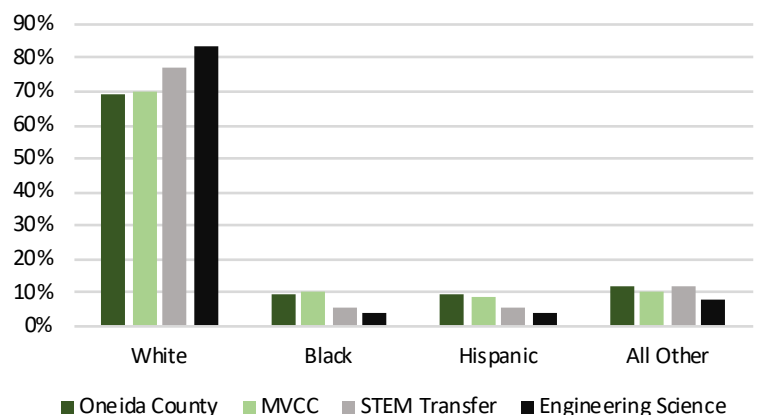
Gender by STEM Transfer:
Engineering Science



Engineering Science Enrollment by
Student Type

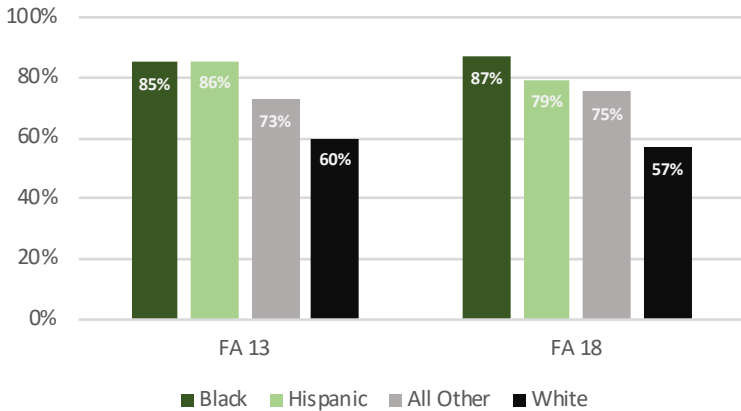


Student Race/Ethnicity in STEM Transfer:
Engineering Science

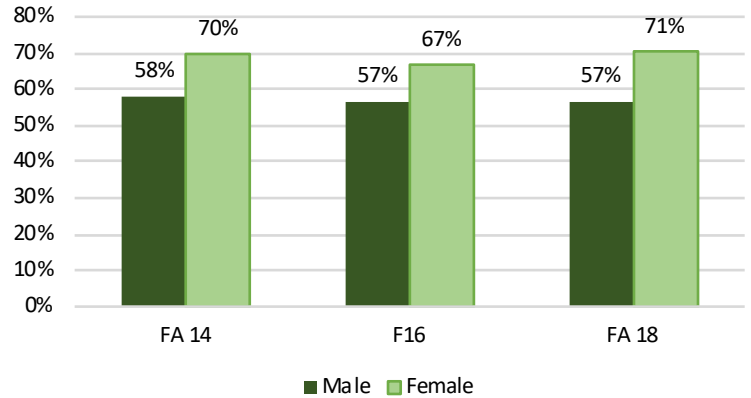




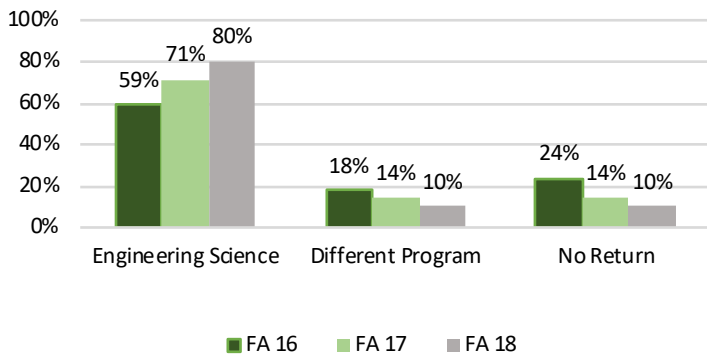
PELL Recipients for STEM Transfer: Engineering Science



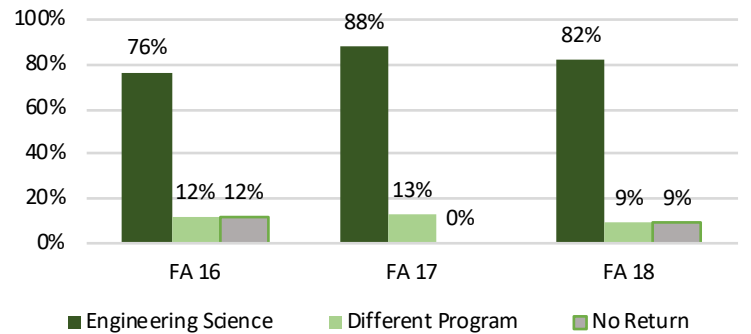
PELL Recipients for STEM Transfer: Engineering Science



Fall-to-Fall Retention for Engineering Science



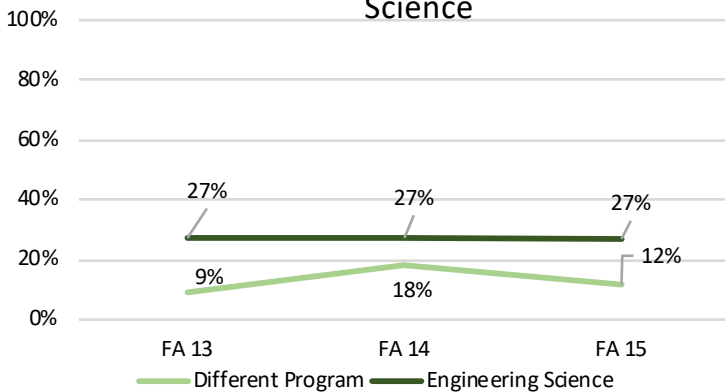
Fall-to-Spring Retention for Engineering Science



1st-time students

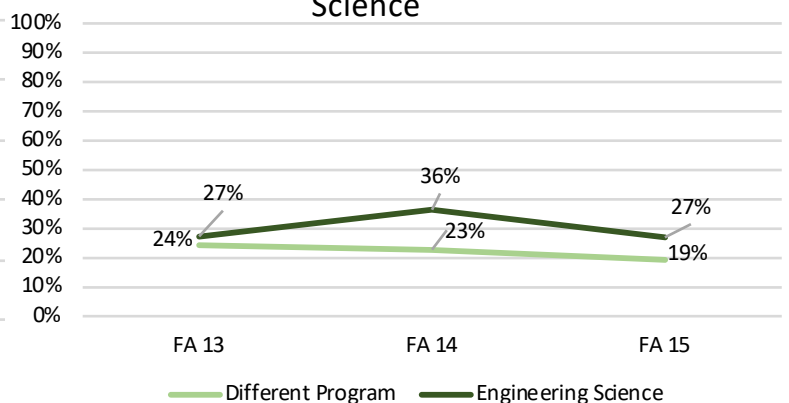
1st-time students

2-Year Completion for Engineering Science



1st-time, full-time students

3-Year Completion for Engineering Science



1st-time, full-time students



Program: General Science

School: STEM-T

Degree: AS

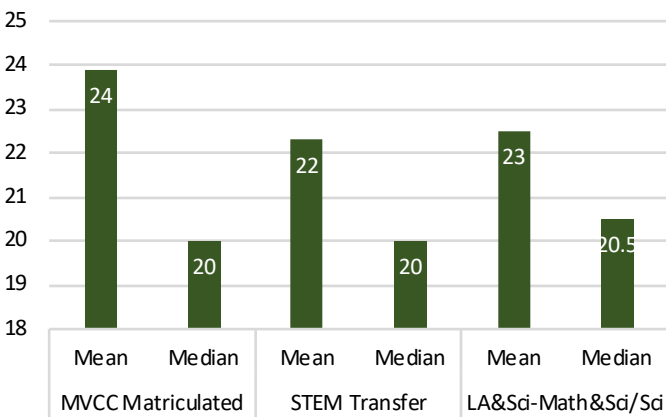
Purpose: Transfer

2018 5-Year Transfer Out Rate:
23.0%

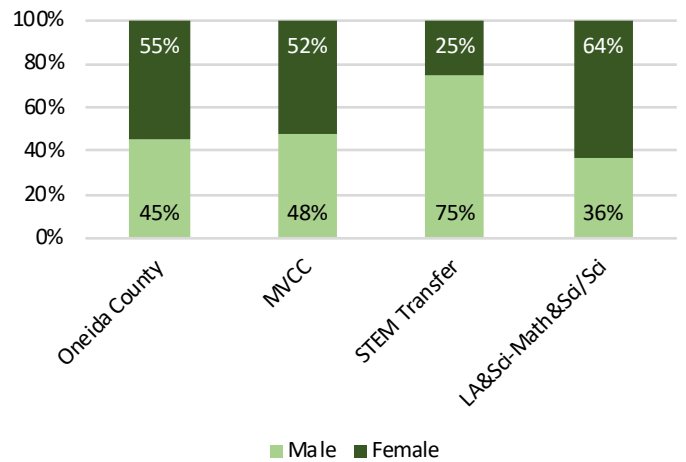
Top 5 Transfer	1 UC - 9
	2 SUNY Poly - 4
	3 University of Albany - 4
	4 SUNY Cortland - 4
	5 OCC - 4

Structured Transfer

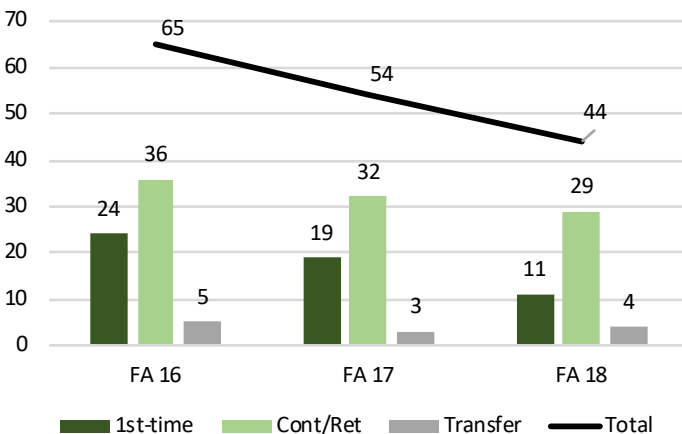
Age of Student in STEM Transfer:
LA&Sci-Math&Sci/Sci



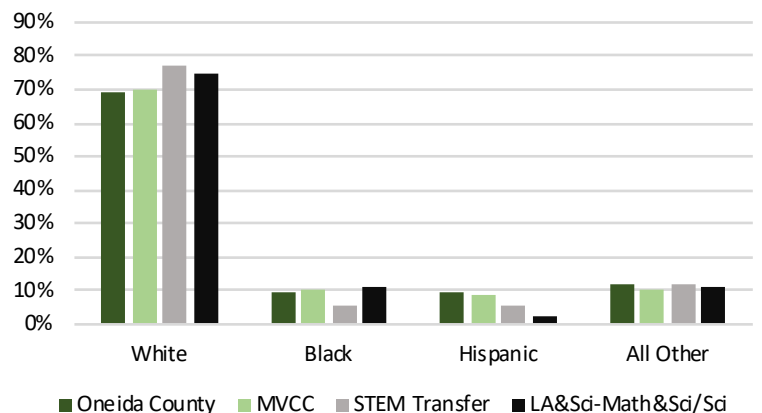
Gender by STEM Transfer: LA&Sci-Math&Sci/Sci



LA&Sci-Math&Sci/Sci Enrollment by Student Type

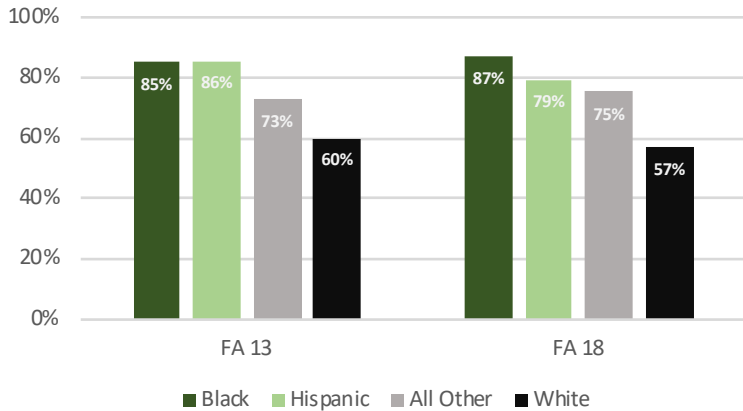


Student Race/Ethnicity in STEM Transfer: LA&Sci-Math&Sci/Sci

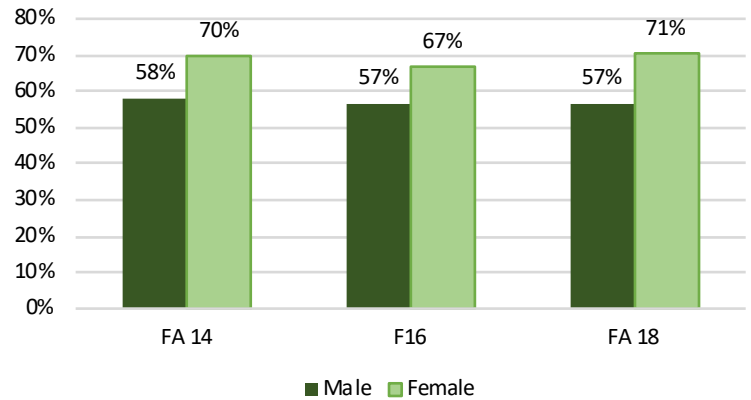




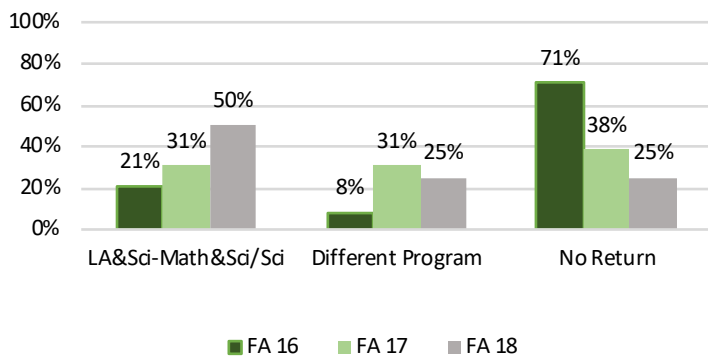
PELL Recipients for STEM Transfer: LA&Sci-Math&Sci/Sci



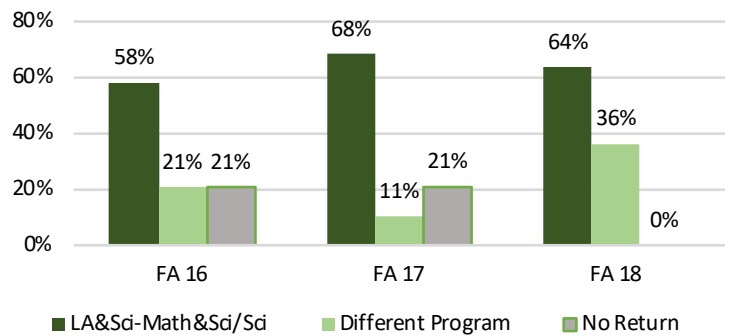
PELL Recipients for STEM Transfer: LA&Sci-Math&Sci/Sci



Fall-to-Fall Retention for LA&Sci-Math&Sci/Sci



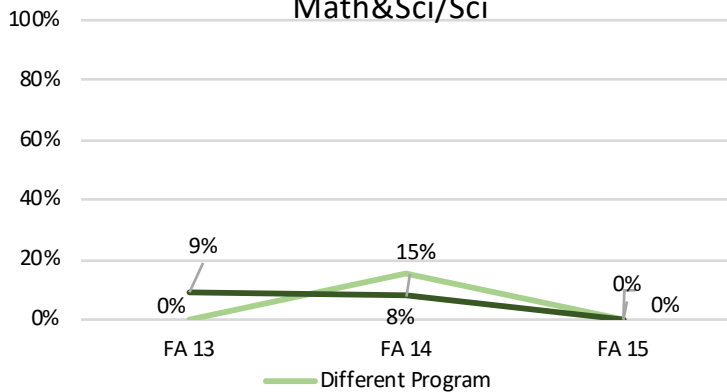
Fall-to-Spring Retention for LA&Sci-Math&Sci/Sci



1st-time students

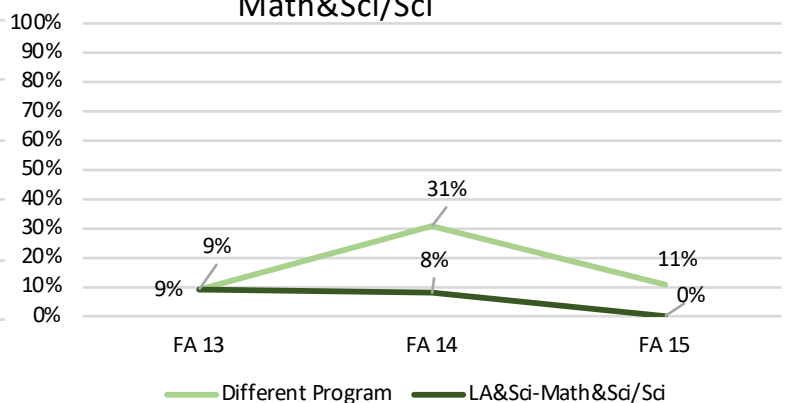
1st-time students

2-Year Completion for LA&Sci-Math&Sci/Sci



1st-time, full-time students

3-Year Completion for LA&Sci-Math&Sci/Sci



1st-time, full-time students



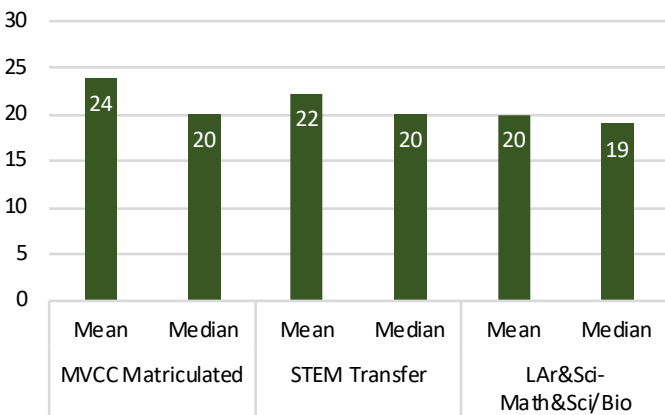
Program: Biology
 School: STEM-T
 Degree: AS
 Purpose: Transfer

2018 5-Year Transfer Out Rate:
 30.7%

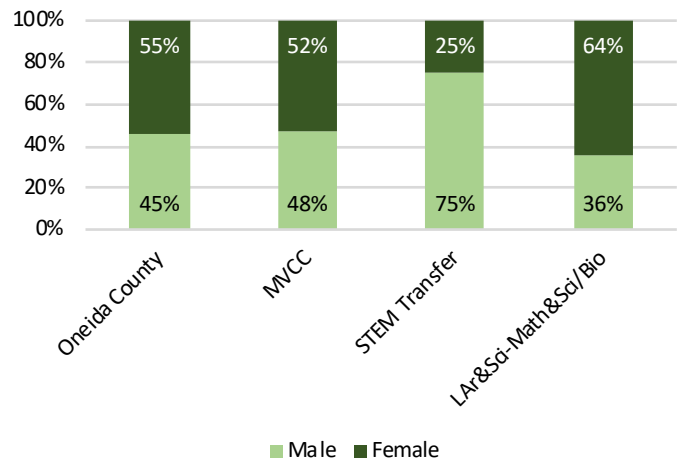
Top 5 Transfer	1 SUNY Poly - 23
	2 UC - 11
	3 University of Albany - 8
	4 HCCC - 7
	5 SUNY Buffalo

Structured Transfer

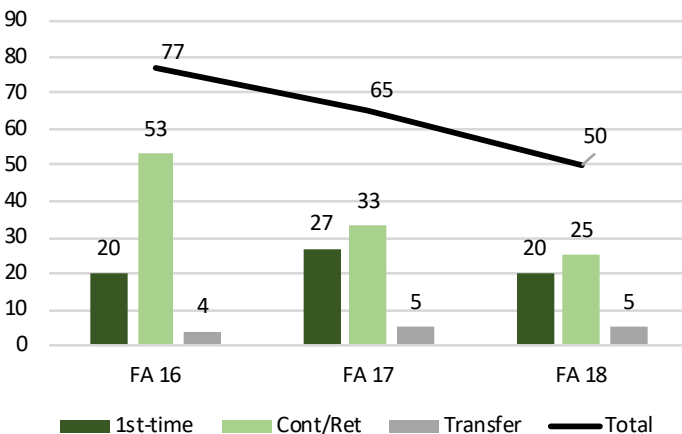
Age of Student in STEM Transfer:
 LAr&Sci-Math&Sci/Bio



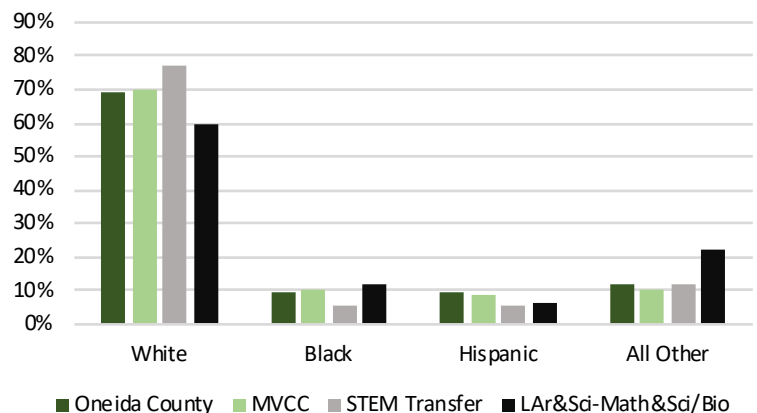
Gender by STEM Transfer: LAr&Sci-Math&Sci/Bio



LAr&Sci-Math&Sci/Bio Enrollment by Student Type

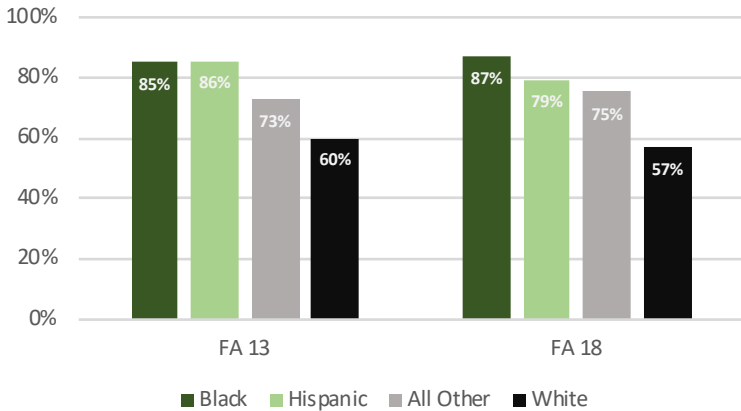


Student Race/Ethnicity in STEM Transfer: LAr&Sci-Math&Sci/Bio

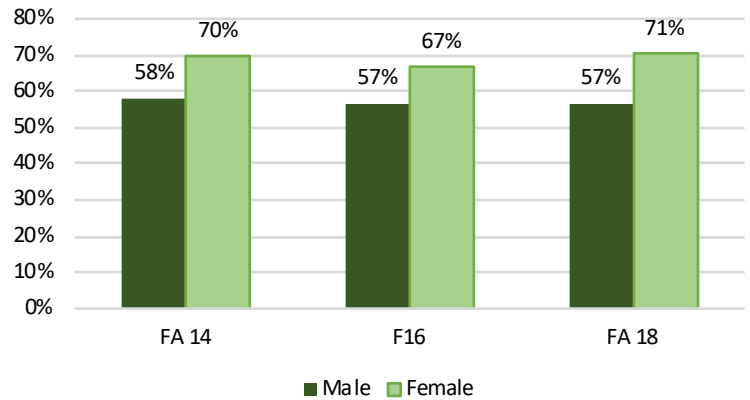




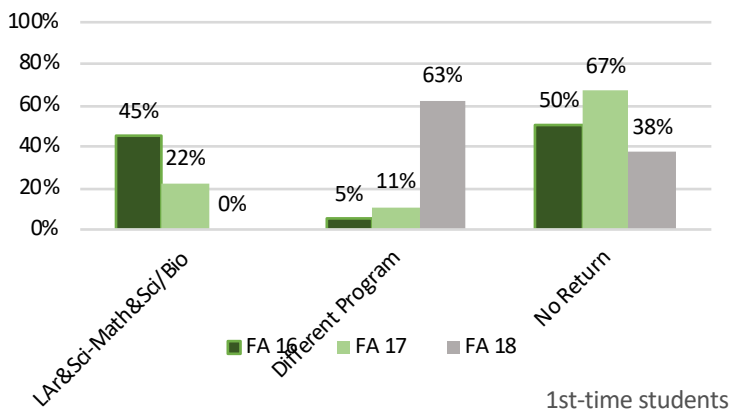
PELL Recipients for STEM Transfer: LAr&Sci-Math&Sci/Bio



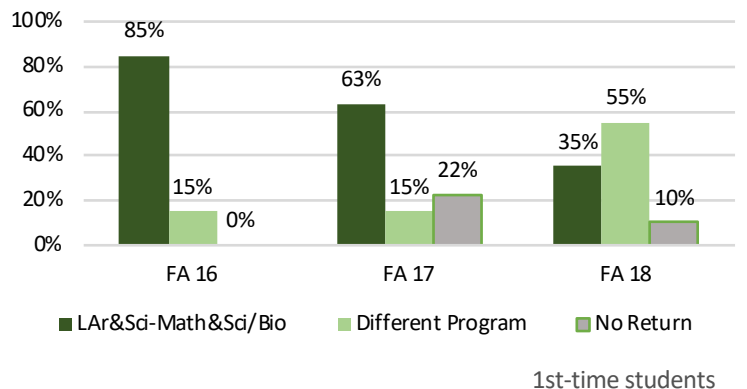
PELL Recipients for STEM Transfer: LAr&Sci-Math&Sci/Bio



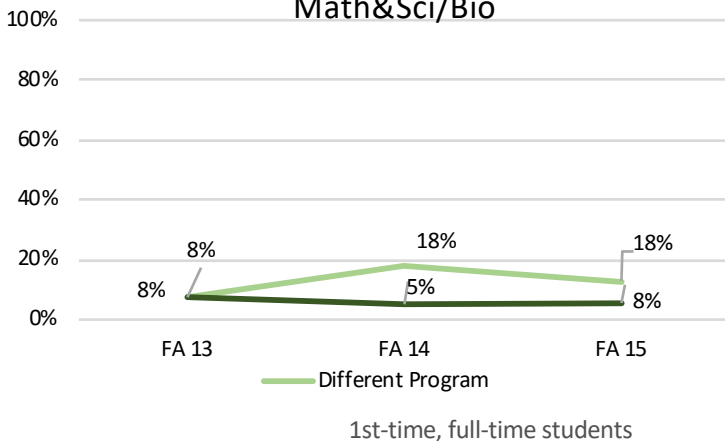
Fall-to-Fall Retention for LAr&Sci-Math&Sci/Bio



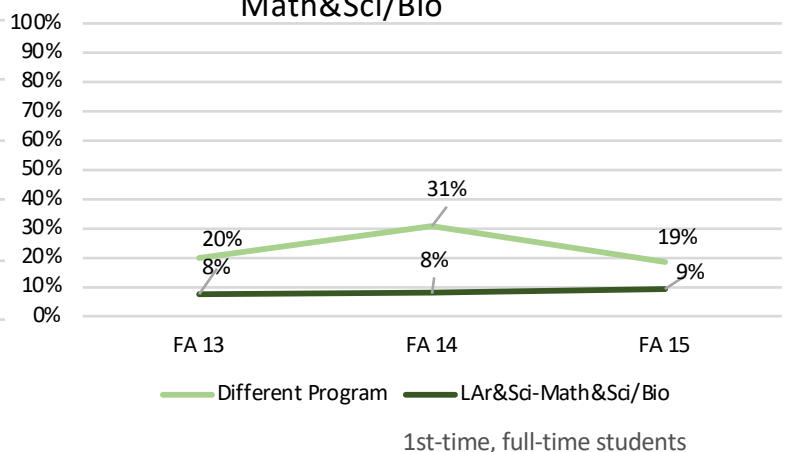
Fall-to-Spring Retention for LAr&Sci-Math&Sci/Bio



2-Year Completion for LAr&Sci-Math&Sci/Bio



3-Year Completion for LAr&Sci-Math&Sci/Bio



Definitions

- EMSI – Labor Market Analytics Data
 - Categories
 - Workforce – High → Greater than \$25/hr or \$52,000/yr in first year salary
 - Workforce – Middle → Between \$15/hr or \$31,200/yr and \$25/hr or \$52,000/yr in first year salary
 - Workforce – Low → Less than \$15/hr or \$31,200/yr in first year salary

- SUNY gradwages Dashboard – suny.edu/gradwages

- Transfer Categories
 - Structured → Less than 3 open electives
 - Unstructured → More than 3 open electives

- For Retention and Completion Data: only students who started as 1st time new students are counted in that cohort. No students are included that had prior credits or transfer in that data.



Prepared – January 2020