



Princeton University

Unit-Level Report

I. BACKGROUND

Educator Preparation Provider (EPP) Description

Location: Princeton, NJ
 Institution Type: Private

II. CERTIFICATION AND EMPLOYMENT

A. Overall Certification and Employment

	Princeton University			All EPPs State-wide
	Individuals obtaining NJ CEAS* between September 1, 2010 and August 31, 2012	Individuals employed as teacher in NJ Public Schools in School Year 2013-2014**	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014
	22	9	41%	47%

* Individuals completing a traditional route, college- or university-based program obtain a 'Certificate of Eligibility with Advanced Standing' (CEAS)

** as of October 15, 2013

Data Source: TCIS, NJSMART

Data Source Notes :

Certification data is submitted to the NJDOE by EPPs and gathered from the NJ Department of Education's Teacher Certification Information System (TCIS)

Employment data is submitted to the NJDOE by school districts and gathered from New Jersey's student- and staff-level Standards Measurement and Resource for Teaching data system (NJSMART)

Higher Education data is submitted to the NJDOE by Institutes of Higher Education and collected from the Office of the Secretary of Higher Education's Student Unit Record system (NJSURE). Not all Institutes of Higher Education submit data to the NJSURE database.

B. State of Residence, Certification and Employment

	Princeton University			All EPPs State-wide
	Individuals obtaining NJ CEAS between September 1, 2010 and August 31, 2012	Individuals employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014
State of residence reported as outside of NJ while enrolled in program	n/a	n/a	n/a	38%

Data Source: TCIS, NJSURE, NJSMART

"-" results when at least one number falls below 10

'n/a' results when institution does not report to NJSURE database

C. Number of Endorsements Obtained and Employment

	Princeton University			All EPPs State-wide
	Individuals obtaining NJ CEAS between September 1, 2010 and August 31, 2012	Individuals employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014
Obtained One Endorsement	18	7	39%	44%
Obtained Two Endorsements	4	2	50%	51%
Obtained Three or More Endorsements	0	0	N/A	53%

Data Source: TCIS, NJSMART

D. Certification in Teacher Shortage Area and Employment

	Princeton University			All EPPs State-wide
	Number of individuals holding at least one CEAS obtained between September 1, 2010 and August 31, 2012†	Number of individuals holding at least one CEAS employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014
Teacher Shortage Area	7	3	43%	57%

†Individuals may obtain multiple Certificates of Eligibility with Advanced Standing. Therefore, the total number of CEASs may add up to more than the total number of individuals prepared.

Data Description : ‘Teacher Shortage Area’ is defined by the U.S. Department of Education and New Jersey as Math, Science, Foreign Languages, Bilingual/Bicultural, ESL and Special Education

Data Source: TCIS; NJSMART

E. Certification Endorsement Area and Employment

	Princeton University			All EPPs State-wide
	Number of CEASs obtained between September 1, 2010 and August 31, 2012†	Number of Individuals Holding Specific CEAS Employed as teacher in NJ Public Schools in School Year 2013-2014†	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014
Elementary School Teacher in Grades K - 6	1	0	0%	47%
Preschool through Grade 3	0	0	N/A	37%
Elementary School with Subject Matter Specialization: Mathematics in Grades 5 - 8†	0	0	N/A	60%
Elementary School with Subject Matter Specialization: Science in Grades 5 - 8†	0	0	N/A	61%
Elementary School with Subject Matter Specialization: Social Studies in Grades 5 - 8	0	0	N/A	57%
Elementary School with Subject Matter Specialization: Language Arts/Literacy Specialization in Grades 5 - 8	0	0	N/A	58%

†Individuals may obtain multiple Certificates of Eligibility with Advanced Standing. Therefore, the total number of CEASs may add up to more than the total number of individuals prepared.

†Indicates teacher shortage area

Data Source: TCIS; NJSMART

E. Certification Endorsement Area and Employment (continued)

	Princeton University			All EPPs State-wide
	Number of CEASs obtained between September 1, 2010 and August 31, 2012‡	Number of Individuals Holding Specific CEAS Employed as teacher in NJ Public Schools in School Year 2013-2014‡	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014
Elementary School with Subject Matter Specialization: World Language/Spanish in Grades 5 - 8†	0	0	N/A	68%
Teacher of Supplemental Instruction in Reading and Mathematics, Grades K-8†	0	0	N/A	No CEAS Awarded
Students with Disabilities†	0	0	N/A	55%
Blind or Visually Impaired†	0	0	N/A	100%
Deaf or Hard of Hearing: Oral/Aural Communication†	0	0	N/A	67%
Deaf or Hard of Hearing: Sign Language Communication†	0	0	N/A	67%
English as a Second Language†	0	0	N/A	52%
Bilingual/Bicultural Education†	0	0	N/A	57%
Mathematics†	4	1	25%	69%
Biological Science†	1	0	0%	68%

‡Individuals may obtain multiple Certificates of Eligibility with Advanced Standing. Therefore, the total number of CEASs may add up to more than the total number of individuals prepared.

†Indicates teacher shortage area

Data Source: TCIS; NJSMART

E. Certification Endorsement Area and Employment (continued)

	Princeton University			All EPPs State-wide
	Number of CEASs obtained between September 1, 2010 and August 31, 2012‡	Number of Individuals Holding Specific CEAS Employed as teacher in NJ Public Schools in School Year 2013-2014‡	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014
Earth Science†	0	0	N/A	57%
Physical Science†	0	0	N/A	67%
Physics†	2	2	100%	72%
Chemistry†	1	1	100%	63%
English	8	3	38%	58%
Reading	0	0	N/A	67%
Social Studies	6	3	50%	42%
Psychology	0	0	N/A	47%
French†	0	0	N/A	47%
German†	0	0	N/A	100%
Italian†	0	0	N/A	56%
Spanish†	0	0	N/A	65%
Chinese†	1	1	100%	9%
Art	0	0	N/A	41%
Speech Arts and Dramatics	0	0	N/A	No CEAS Awarded
Theater	0	0	N/A	24%
Dance	0	0	N/A	11%
Music	0	0	N/A	45%
Health and Physical Education	0	0	N/A	45%
Health Education	0	0	N/A	20%
Physical Education	0	0	N/A	48%
Driver Education	0	0	N/A	53%
Technology Education	0	0	N/A	79%
Business: Comprehensive Business	0	0	N/A	57%

‡Individuals may obtain multiple Certificates of Eligibility with Advanced Standing. Therefore, the total number of CEASs may add up to more than the total number of individuals prepared.

†Indicates teacher shortage area

Data Source: TCIS; NJSMART

E. Certification Endorsement Area and Employment (continued)

	Princeton University			All EPPs State-wide
	Number of CEASs obtained between September 1, 2010 and August 31, 2012‡	Number of Individuals Holding Specific CEAS Employed as teacher in NJ Public Schools in School Year 2013-2014‡	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014
Business: Accounting	0	0	N/A	No CEAS Awarded
Business: Finance/Economics/Law	0	0	N/A	100%
Business: Keyboarding/Data Entry	0	0	N/A	100%
Business: Computer Applications and Business-Related Information Technology	0	0	N/A	100%
Family and Consumer Sciences	0	0	N/A	No CEAS Awarded
Family and Consumer Sciences: Child and Family Development	0	0	N/A	No CEAS Awarded
Family and Consumer Sciences: Foods/Nutrition and Food Science	0	0	N/A	No CEAS Awarded
Family and Consumer Sciences: Apparel, Textiles, and Interiors	0	0	N/A	No CEAS Awarded
Marketing	0	0	N/A	33%

‡Individuals may obtain multiple Certificates of Eligibility with Advanced Standing. Therefore, the total number of CEASs may add up to more than the total number of individuals prepared.

Data Source: TCIS; NJSMART

F. Praxis II Results: Average Scale Score

		Princeton University	All Individuals Obtaining CEAS from NJ EPPs
Certification	Praxis II Test (Test Number)	Average Scale Score	Average Scale Score
Elementary School Teacher in Grades K - 6	Elementary Education Content Knowledge (0014; 5014)	-	162
Teacher of Preschool through Grade 3	Early Childhood: Content Knowledge (0022; 5022)	-	174
Elementary School with Subject Matter Specialization: Mathematics in Grades 5 - 8	Middle School Mathematics (0069)	-	169
Elementary School with Subject Matter Specialization: Science in Grades 5 - 8	Middle School Science (0439)	-	158
Elementary School with Subject Matter Specialization: Social Studies in Grades 5 - 8	Middle School Social Studies (0089; 5089)	-	168

Data Source: TCIS

"-" results when count of tests falls below 10

F. Praxis II Results: Average Scale Score (continued)

		Princeton University	All Individuals Obtaining CEAS from NJ EPPs
Certification	Praxis II Test (Test Number)	Average Scale Score	Average Scale Score
Elementary School with Subject Matter Specialization: Language Arts/Literacy Specialization in Grades 5 - 8	Middle School English Language Arts (0049; 5049)	-	172
Teacher of Mathematics	Mathematics: Content Knowledge (0061; 5061)	-	155
Teacher of English	English Language, Literature and Composition Content Knowledge (0041; 5041)	-	176
Teacher of Social Studies	Social Studies: Content Knowledge (0081; 5081)	-	168

Data Source: TCIS

"-" results when count of tests falls below 10

G. Cumulative GPA

	Princeton University	All EPPs State-wide
	Obtained NJ CEAS between September 1, 2010 and August 31, 2012	Obtained NJ CEAS between September 1, 2010 and August 31, 2012
	n/a	3.56

Data Source: NJSURE

"-" results when count of GPAs falls below 10

'n/a' results when institution does not report to NJSURE database

NOTE: All data reported in Sections III and IV is in relation to Number Employed as teacher in NJ Public Schools in School Year 2013-2014

III. PLACEMENT

A. School Classification

	Princeton University		All EPPs State-wide	All Teachers State-wide
Employed Completers working in:	Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14
Focus School	1	11%	10%	10%
Priority School	0	0%	3%	3%
Reward School	0	0%	1%	2%
Not Classified	8	89%	86%	86%

Data Description: 'Focus School' is a school that has room for improvement in areas that are specific to the school. Focus Schools receive targeted and tailored solutions to meet the school's unique needs, including Low Graduation Rates, Largest Within-School Gaps, Lowest Subgroup Performance

'Priority School' is a school that has been identified as among the lowest-performing five percent of Title I schools in the state over the past three years, or any non-Title I school that would otherwise have met the same criteria.

'Reward School' is a school with outstanding student achievement or growth over the past three years.

Data Source: NJSMART

B. District Factor Group (DFG)

	Princeton University		All EPPs State-wide	All Teachers State-wide
Employed Completers working in school in DFG:	Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14
A***	0	0%	15%	17%
B	0	0%	9%	10%
CD	0	0%	8%	8%
DE	0	0%	12%	11%
FG	1	11%	11%	11%
GH	0	0%	14%	13%
I	2	22%	15%	16%
J	1	11%	4%	4%
Charter	2	22%	5%	2%
Vocational Technical	1	11%	1%	2%
Other	2	22%	7%	4%

****All DFG 'A' schools are deemed Teacher Shortage Areas*

Data Description: DFGs represent an approximate measure of a community's relative socioeconomic status

Note: Percentages may not add to 100% as some schools do not have a DFG classification

Data Source: NJSMART

C. Teacher Eligibility for Loan Forgiveness

	Princeton University		All EPPs State-wide	All Teachers State-wide
	Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14
Teaching in School with Eligibility for Federal Teacher Loan Forgiveness Program	4	44%	48%	44%

Data Description: Eligibility defined as working in school with school population of at least 30% students Free or Reduced Price Lunch

Data Source: NJSMART

D. County

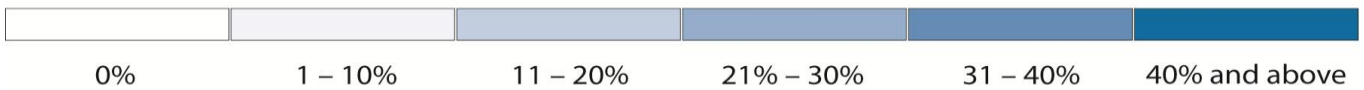
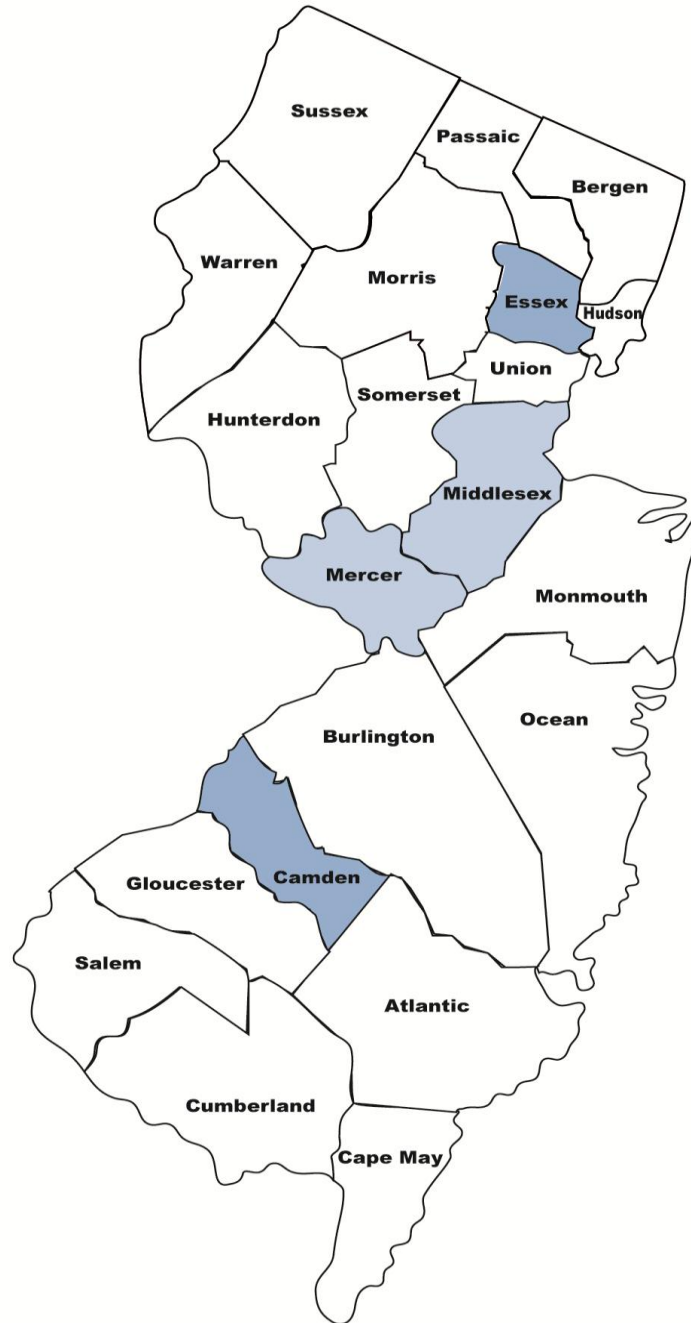
	Princeton University		All EPPs State-wide	All Teachers State-wide
Employed Completers working in:	Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14
Atlantic	0	0%	3%	3%
Bergen	0	0%	10%	10%
Burlington	0	0%	4%	5%
Camden	3	33%	5%	6%
Cape May	0	0%	1%	1%
Cumberland	0	0%	2%	2%
Essex	2	22%	10%	10%
Gloucester	0	0%	3%	3%
Hudson	0	0%	5%	6%
Hunterdon	0	0%	1%	2%
Mercer	1	11%	5%	4%
Middlesex	1	11%	10%	8%
Monmouth	0	0%	7%	8%
Morris	0	0%	6%	6%
Ocean	0	0%	4%	5%
Passaic	0	0%	7%	6%
Salem	0	0%	1%	1%
Somerset	0	0%	5%	4%
Sussex	0	0%	1%	2%
Union	0	0%	7%	7%
Warren	0	0%	1%	1%

Data Source: NJSMART

E. Placement Map

Maps demonstrate percentage of hired completers in each of New Jersey's counties

Princeton University



Data Source: NJSMART

F. Classroom Assignment: Teacher Shortage Area

	Princeton University		All EPPs State-wide	All Teachers State-wide
Employed Completers working in:	Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14
Teacher Shortage Area	3	33%	34%	34%

Data Description : 'Teacher Shortage Area' is defined by the U.S. Department of Education and New Jersey as Math, Science, Foreign Languages, Bilingual/Bicultural, ESL and Special Education

Data Source: NJSMART

G. Classroom Assignment: Content Area

	Princeton University		All EPPs State-wide	All Teachers State-wide
Employed Completers working in:	Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14
Early Childhood Education (PK-K)	0	0%	5%	5%
Elementary Generalist (K-8)	1	11%	29%	28%
Mathematics†	2	22%	10%	8%
Life and Physical Sciences†	1	11%	6%	6%
Foreign Language and Literature†	0	0%	2%	4%
Bilingual/ Bicultural†	0	0%	1%	1%
ESL†	0	0%	1%	2%
SpEd†	0	0%	15%	14%
Social Sciences and History	1	11%	6%	5%
English Language and Literacy	1	11%	2%	9%
Physical, Health, and Safety Education	0	0%	7%	6%
Fine and Performing Arts	0	0%	5%	6%
Career and Technical Education	0	0%	0%	0%
Other	1	11%	2%	3%

†Indicates teacher shortage area.

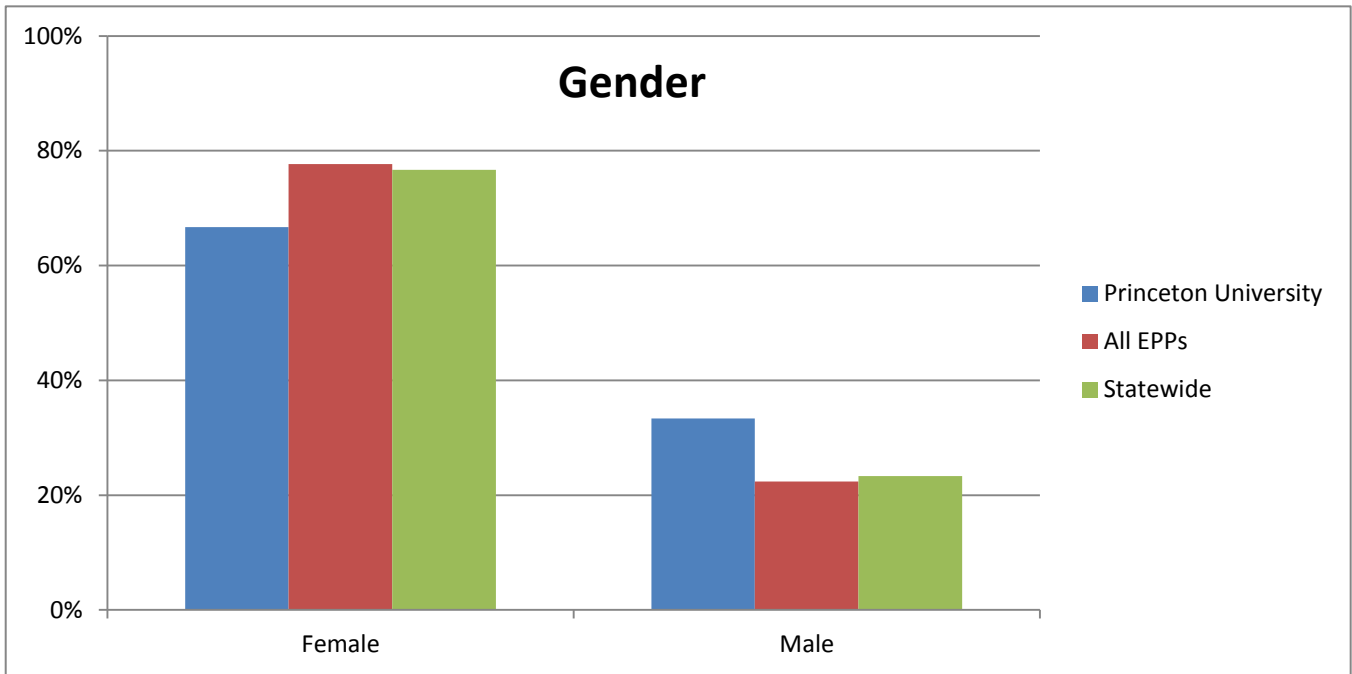
Data Source: NJSMART

Note: Percentages may not add to 100% as some individuals' classroom assignments may not be reported by district

IV. TEACHER INFORMATION

A. Demographics: Gender

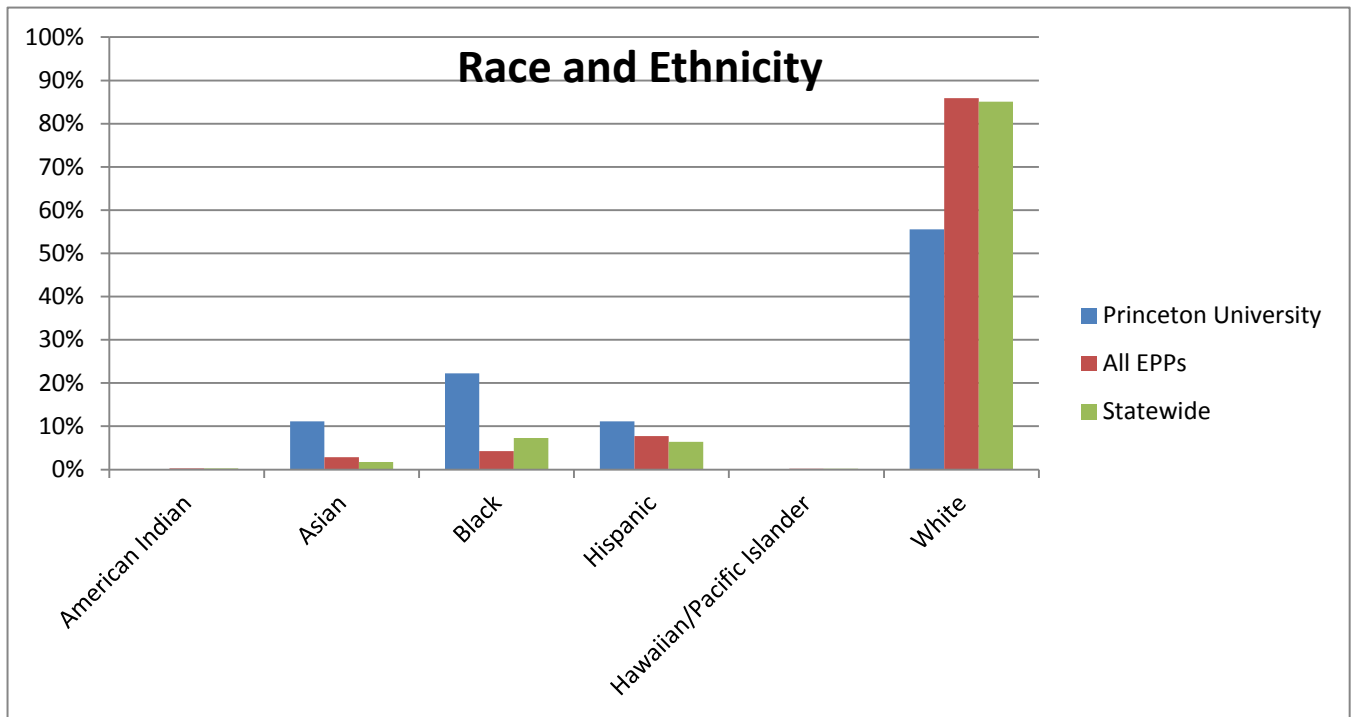
	Princeton University		All EPPs State-wide	All Teachers State-wide
	Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14
Female	6	67%	78%	77%
Male	3	33%	22%	23%



Data Source: NJSMART

B: Demographics: Race and Ethnicity

	Princeton University		All EPPs State-wide	All Teachers State-wide
	Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14	Percentage of All Employed in NJ Public Schools in SY '13-'14
American Indian	0	0%	0%	0%
Asian	1	11%	3%	2%
Black	2	22%	4%	7%
Hispanic	1	11%	8%	6%
Hawaiian/Pacific Islander	0	0%	0%	0%
White	5	56%	86%	85%



Data Source: NJSMART

C. Compensation

	Princeton University	North Region	Central Region	South Region
Median Salary	\$55,843	\$51,078	\$52,244	\$49,250

Data Description: North Region includes: Bergen, Essex, Hudson, Morris, Passaic, Sussex, and Warren Counties. Central Region includes: Hunterdon, Mercer, Middlesex, Monmouth, Somerset, and Union Counties. South Region includes: Atlantic, Burlington, Camden, Cape May, Cumberland, Gloucester, Ocean, and Salem Counties.

Note: Data for specified EPP is on individuals obtaining NJ CEAS between September 1, 2010 and August 31, 2012 following completion of specified EPP's program and employed as teacher in NJ Public Schools as of October 15, 2013

Data for specified region is on individuals from any NJ EPP obtaining NJ CEAS between September 1, 2010 and August 31, 2012 and employed as teacher in NJ Public Schools in specified region as of October 15, 2013

Data Source: NJSMART

*NOTE: All data reported in **Section V and VI** is in relation to individuals who Obtained NJ CEAS between September 1, 2010 and August 31, 2012, and taught in NJ Public Schools in SY 2012-2013*

V. EDUCATION

A. Transfer Student

	Princeton University			All EPPs State-wide
	Individuals obtaining NJ CEAS between September 1, 2010 and August 31, 2012	Individuals employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014
Reported as Transfer Into College or University	n/a	n/a	n/a	46%

Data Source: TCIS, NJSURE, NJSMART

"-" results when at least one number falls below 10

'n/a' results when institution does not report to NJSURE database

B. Area of Study

	Princeton University			All EPPs State-wide
	Individuals obtaining NJ CEAS between September 1, 2010 and August 31, 2012	Individuals employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014
Education	n/a	n/a	n/a	52%
Liberal Arts and Sciences, General Studies and Humanities	n/a	n/a	n/a	57%
English Language and Literature/Letters	n/a	n/a	n/a	56%
Mathematics and Statistics	n/a	n/a	n/a	69%
Biological and Biomedical Sciences	n/a	n/a	n/a	59%
Physical Sciences	n/a	n/a	n/a	68%
Social Sciences	n/a	n/a	n/a	30%
History	n/a	n/a	n/a	37%
Psychology	n/a	n/a	n/a	45%
Computer and Information Sciences and Support Services	n/a	n/a	n/a	100%
Foreign Languages, Literatures, and Linguistics	n/a	n/a	n/a	60%
Multi/ Interdisciplinary Studies	n/a	n/a	n/a	55%
Visual and Performing Arts	n/a	n/a	n/a	47%
Business, Management, Marketing, and Related Support Services	n/a	n/a	n/a	29%

Data Source: TCIS, NJSURE, NJS MART

"-" results when at least one number falls below 10 and above 0

'n/a' results when institution does not report to NJSURE database

B. Area of Study (continued)

	Princeton University			All EPPs State-wide
	Individuals obtaining NJ CEAS between September 1, 2010 and August 31, 2012	Individuals employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014
Area, Ethnic, Cultural, Gender, and Group Studies	n/a	n/a	n/a	30%
Natural Resources and Conservation	n/a	n/a	n/a	40%
Communication, Journalism, and Related Programs	n/a	n/a	n/a	55%
Family and Consumer Sciences/Human Sciences	n/a	n/a	n/a	39%
Homeland Security, Law Enforcement, Firefighting and Related Protective Services	n/a	n/a	n/a	50%

Data Source: TCIS, NJSURE, NJSMART

"-" results when at least one number falls below 10 and above 0

'n/a' results when institution does not report to NJSURE database

VI: PERSISTENCE

	Princeton University			All EPPs State-wide
	Individuals obtaining NJ CEAS between September 1, 2010 and August 31, 2012	Individuals employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014	Percentage employed as teacher in NJ Public Schools in School Year 2013-2014
Taught in SY 2012-2013	11	9	82%	81%

Data Source: TCIS, NJSMART