

NEW MEXICO
DUAL CREDIT PROGRAM FOR
ACADEMIC YEAR 2010-2011

New Mexico Higher Education Department

Types of Dual Credit Data Collected

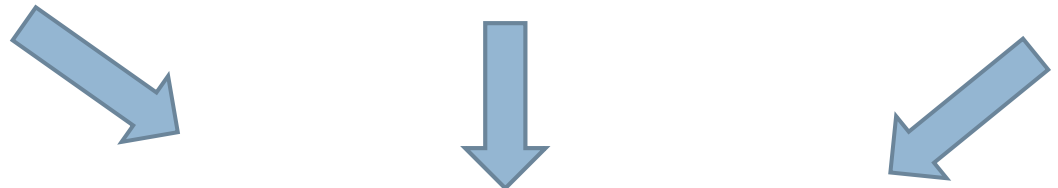
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- SSN
- STARS ID
- Demographic
 - ▣ Name
 - ▣ Ethnicity
 - ▣ Gender
 - ▣ Birth date
- High School
- Postsecondary Institution
- Type of Courses Taken
- Credit Hours
- Grades
- Year of High School Graduation
- Methods of Course Delivery
- Course Location

Currently the four tribal institutions are not included but HED is pursuing agreements in future to capture this data.

Dual Credit Enrollment Information

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- Summer 2010
 - 1,175 Students *
 - 1,821 Records **
 - Fall 2010
 - 7,966 Students *
 - 12,688 Records**
 - Spring 2011
 - 8,323 Students *
 - 13,242 Records**
- 
- Academic Year 2010-2011
 - 12,263 Unique Students ***
 - 6,996 Female Students
 - 5,469 Male Students

*The number of students represent distinct head count for dual credit student for each semester.

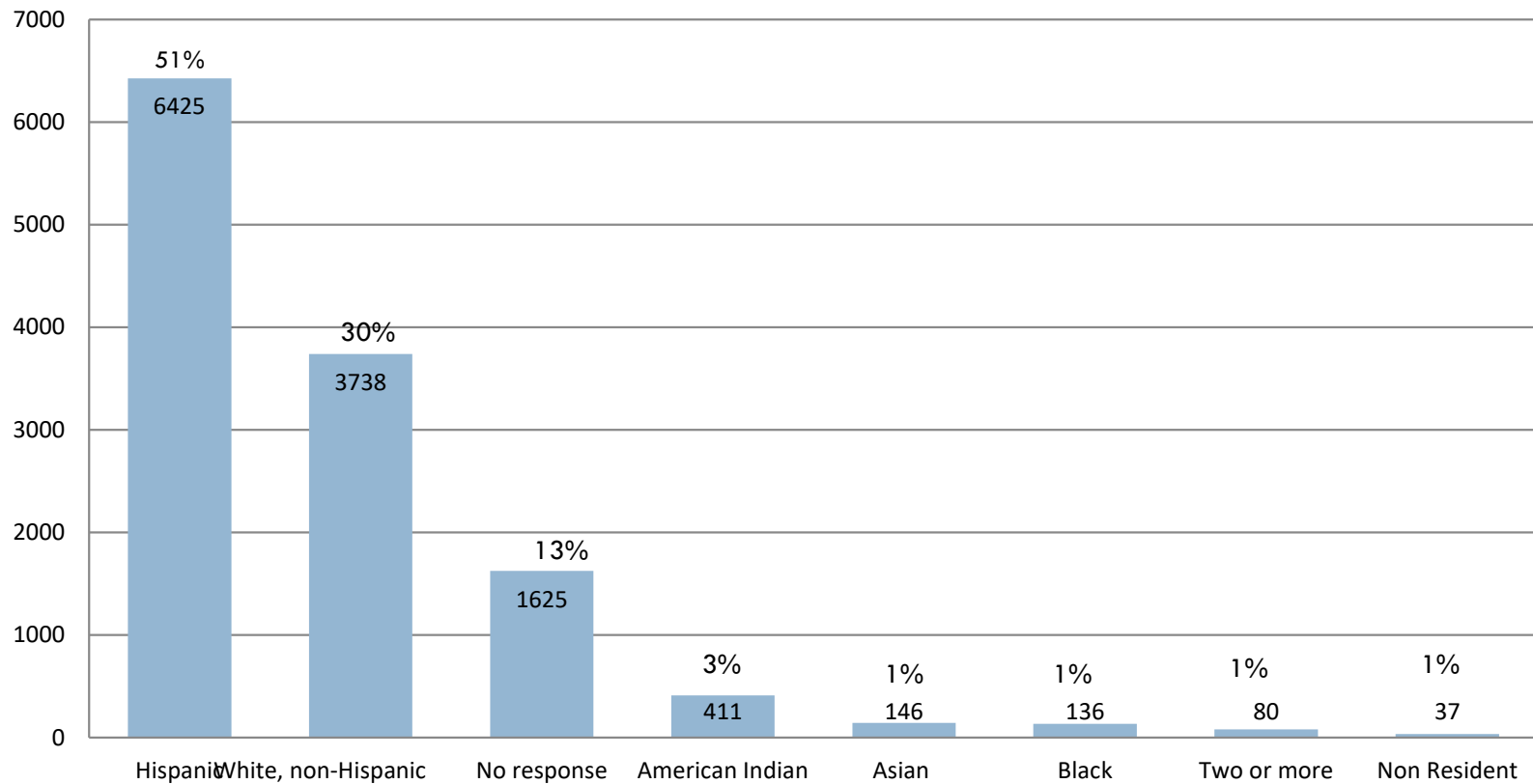
**Records refer to number of courses each student can take in a given semester (e.g one student can take three classes so there will be three records).

*** For AY10-11, unique students refer to distinct students that were taking DC courses in any semester.

Dual Credit Enrollment By Ethnicity

Fall 2010

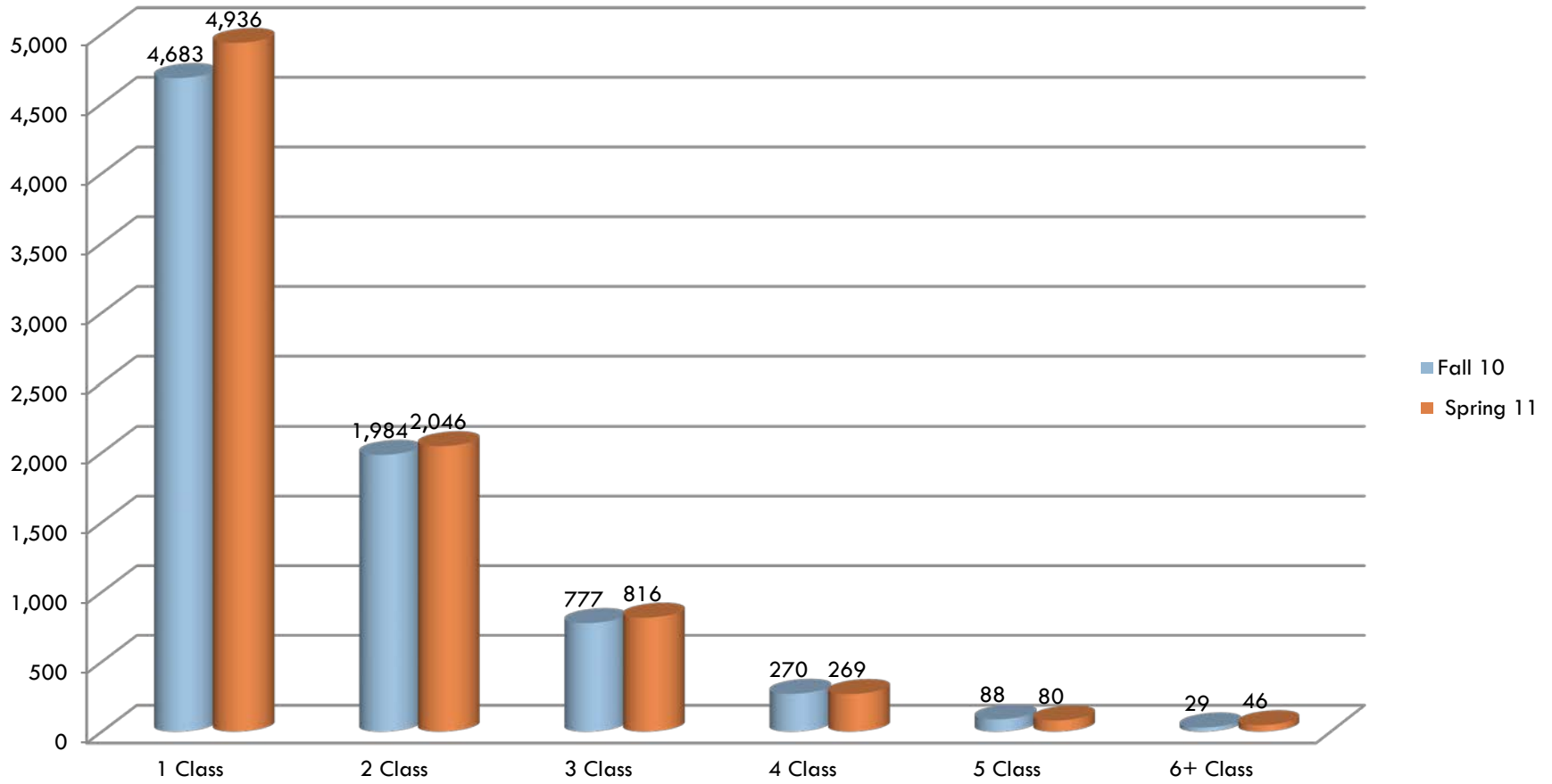
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Non-resident generally refers to a student who is not a U.S. citizen or does not have a permanent resident status. Asian includes Native Hawaiian and Pacific Islander

Number of Classes Taken

5



Subject Area of Dual Credit Courses :

Fall 2010

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CIP Codes	Title	Enrollment
01	Agriculture and related sciences	211
03	Natural resources and conservation	89
04	Architecture and related services	2
05	Area ethnic cultural and gender studies	26
09	Communication and journalism	218
10	Communications technologies	230
11	Computer and information sciences	790
12	Personal and culinary services	371
13	Education	303
14	Engineering	34
15	Engineering technologies / technicians	560
16	Foreign language, literatures, linguistics	422
19	Family and consumer / human science	105
22	Legal profession and studies	13
23	English language and literature / letters	872
24	Liberal arts, general studies, humanities	527
25	Library Sciences	9
26	Biological and biomedical science	282
27	Mathematics and statistics	768
30	Multi / interdisciplinary studies	1
31	Park, recreation, leisure, and fitness	106

CIP Codes	Title	Enrollment
32	Basic skills	423
36	Leisure and recreational	26
37	Personal awareness and self improvement	43
38	Philosophy and religious studies	62
40	Physical science	437
41	Science technology / technicians	43
42	Psychology	456
43	Security and protective services	307
44	Public administration and social service professions	33
45	Social science	668
46	Construction trades	336
47	Mechanic and repair technologies / technicians	641
48	Precision production	367
49	Transportation and Materials	4
50	Visual and performing arts	675
51	Health profession and related clinical sciences	1,270
52	Business, management, marketing, and related	610
54	History	348

CIP refers to Classification of Instructional Program, a federal classification system of courses by subject area

Subject Area of Dual Credit Courses :

Spring 2011

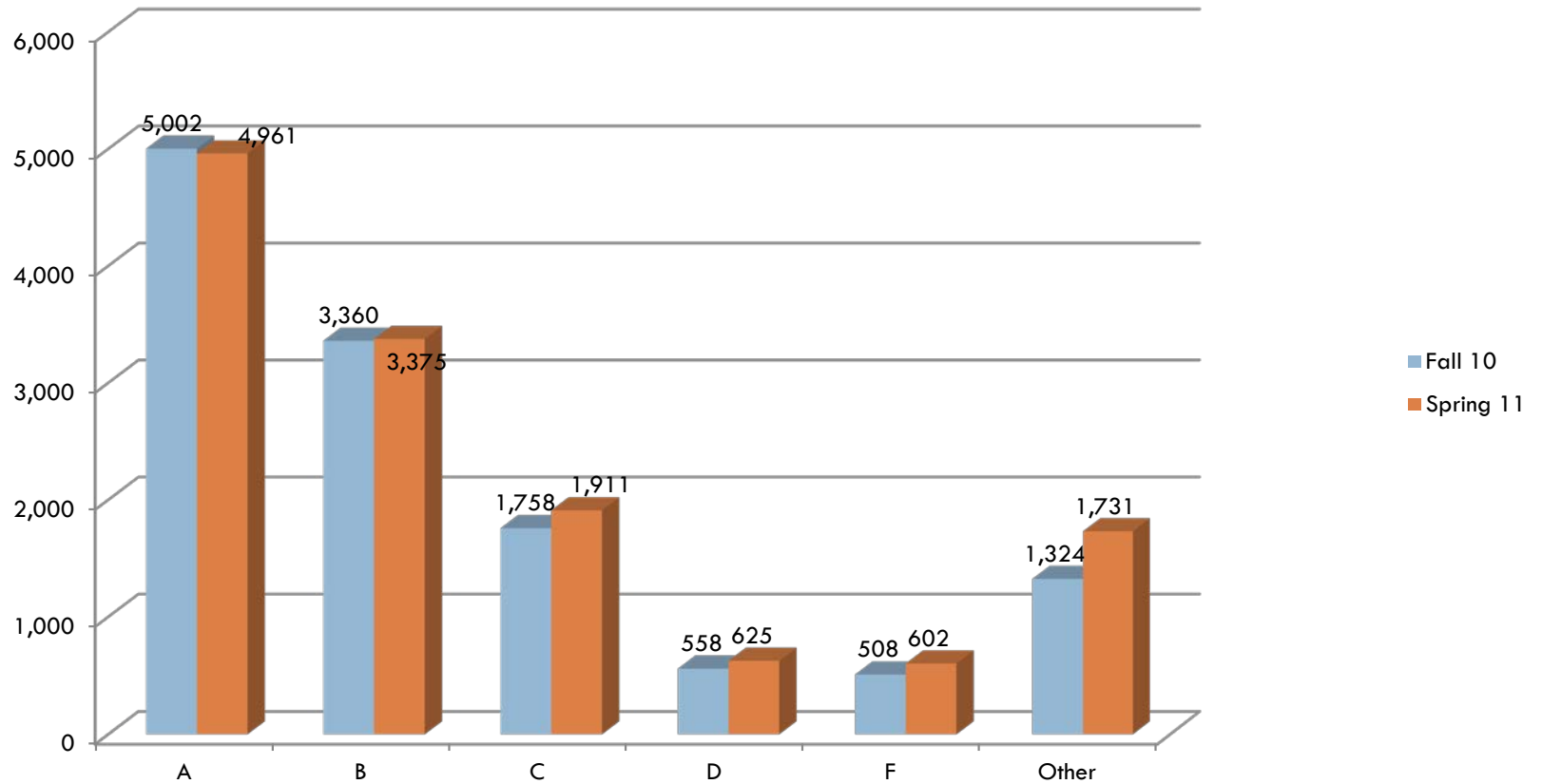
7

CIP Codes	Title	Enrollment
01	Agriculture and related sciences	212
03	Natural resources and conservation	87
04	Architecture and related services	6
05	Area ethnic cultural and gender studies	64
09	Communication and journalism	182
10	Communications technologies	187
11	Computer and information sciences	763
12	Personal and culinary services	238
13	Education	231
14	Engineering	194
15	Engineering technologies / technicians	550
16	Foreign language, literatures, linguistics	542
19	Family and consumer / human science	154
22	Legal profession and studies	15
23	English language and literature / letters	1200
24	Liberal arts, general studies, humanities	469
26	Biological and biomedical science	456
27	Mathematics and statistics	829
30	Multi / interdisciplinary studies	0
31	Park, recreation, leisure, and fitness	34

CIP Codes	Title	Enrollment
32	Basic skills	20
36	Leisure and recreational	29
37	Personal awareness and self improvement	355
38	Philosophy and religious studies	113
40	Physical science	574
41	Science Technology/Technicians	9
42	Psychology	609
43	Security and protective services	280
44	Public administration and social service professions	4
45	Social science	649
46	Construction trades	310
47	Mechanic and repair technologies / technicians	569
48	Precision production	394
49	Transportation and materials moving	4
50	Visual and performing arts	787
51	Health profession and related clinical sciences	1,173
52	Business, management, marketing, and related	548
54	History	402

CIP refers to Classification of Instructional Program, a federal classification system of courses by subject area

Course Grade Distribution

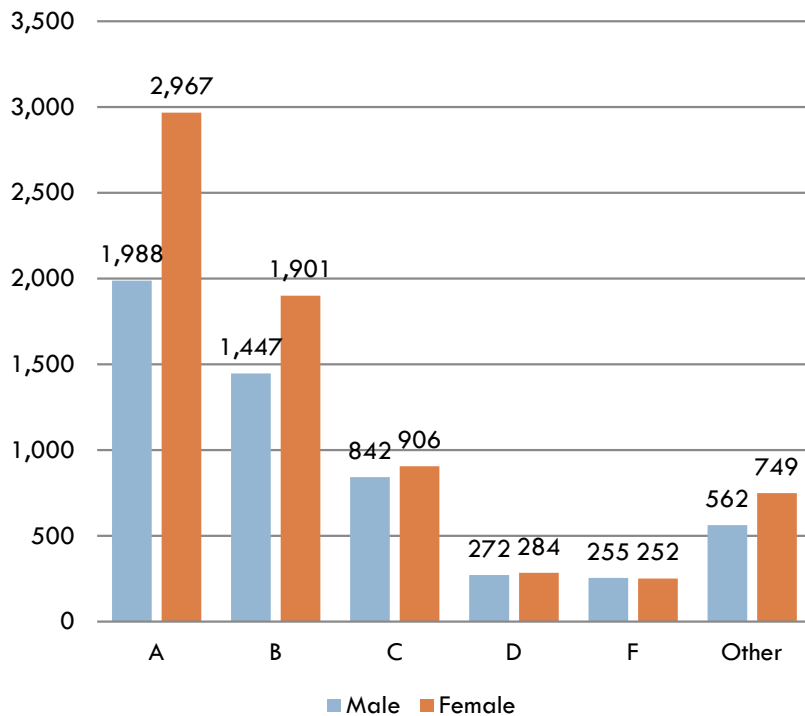


OTHER includes Pass / Fail, Credit / No Credit, Withdrawals, No Grade, etc.

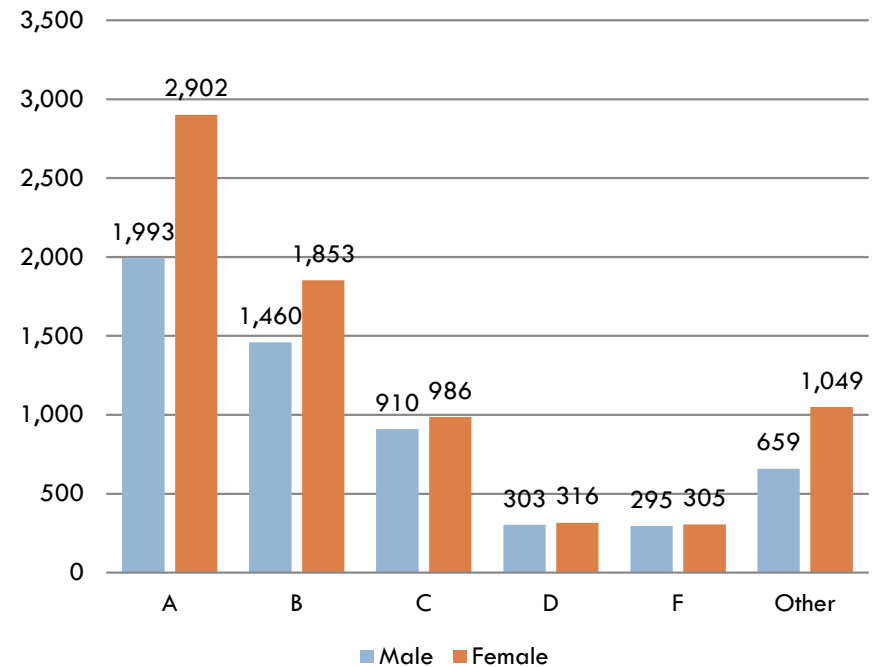
Course Grade Distribution by Gender

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Fall 2010



Spring 2011

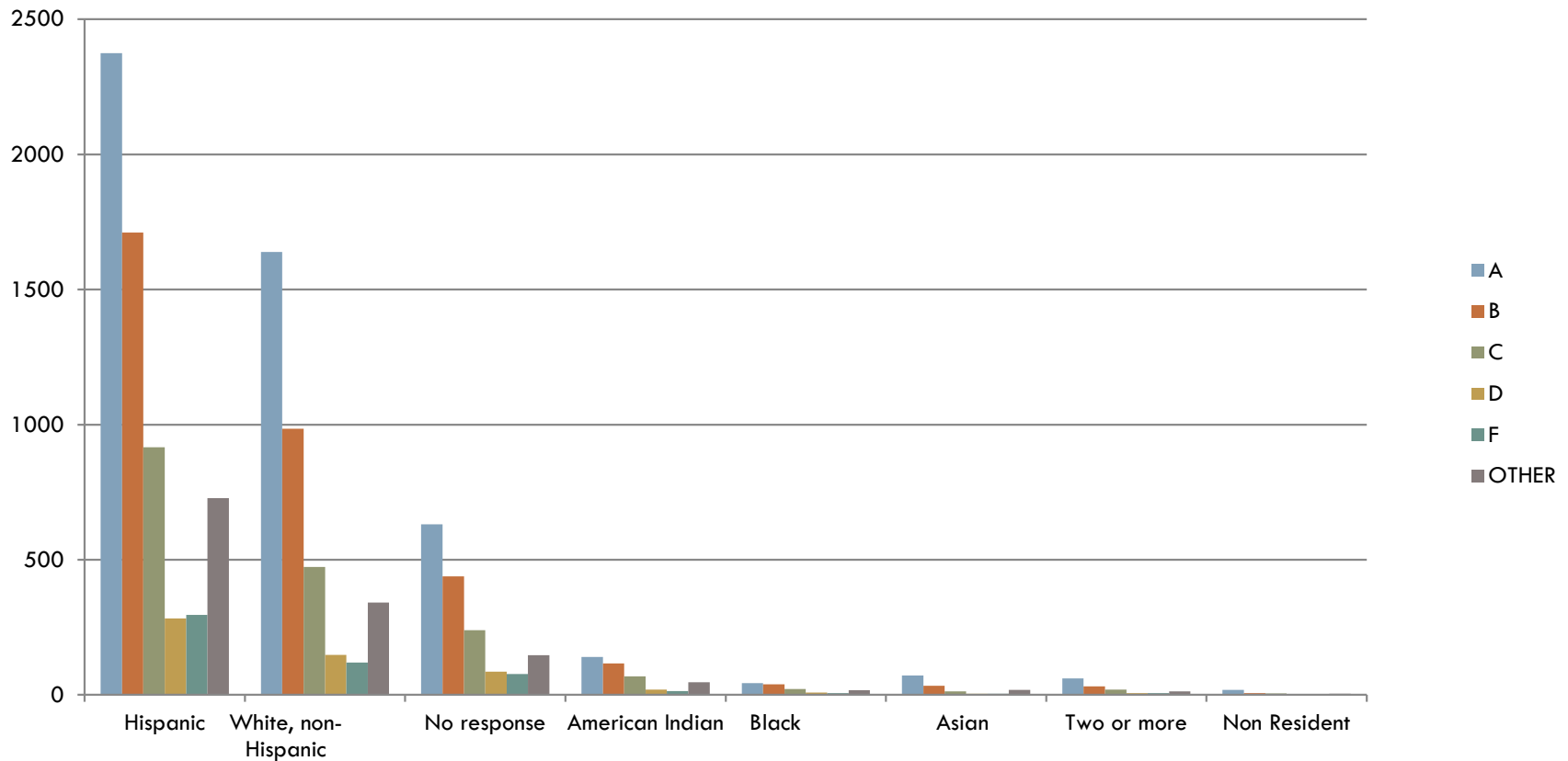


OTHER includes Pass / Fail, Credit / No Credit, Withdrawals, No Grade, etc.

Course Grades Distribution By Ethnicity

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Fall 2010



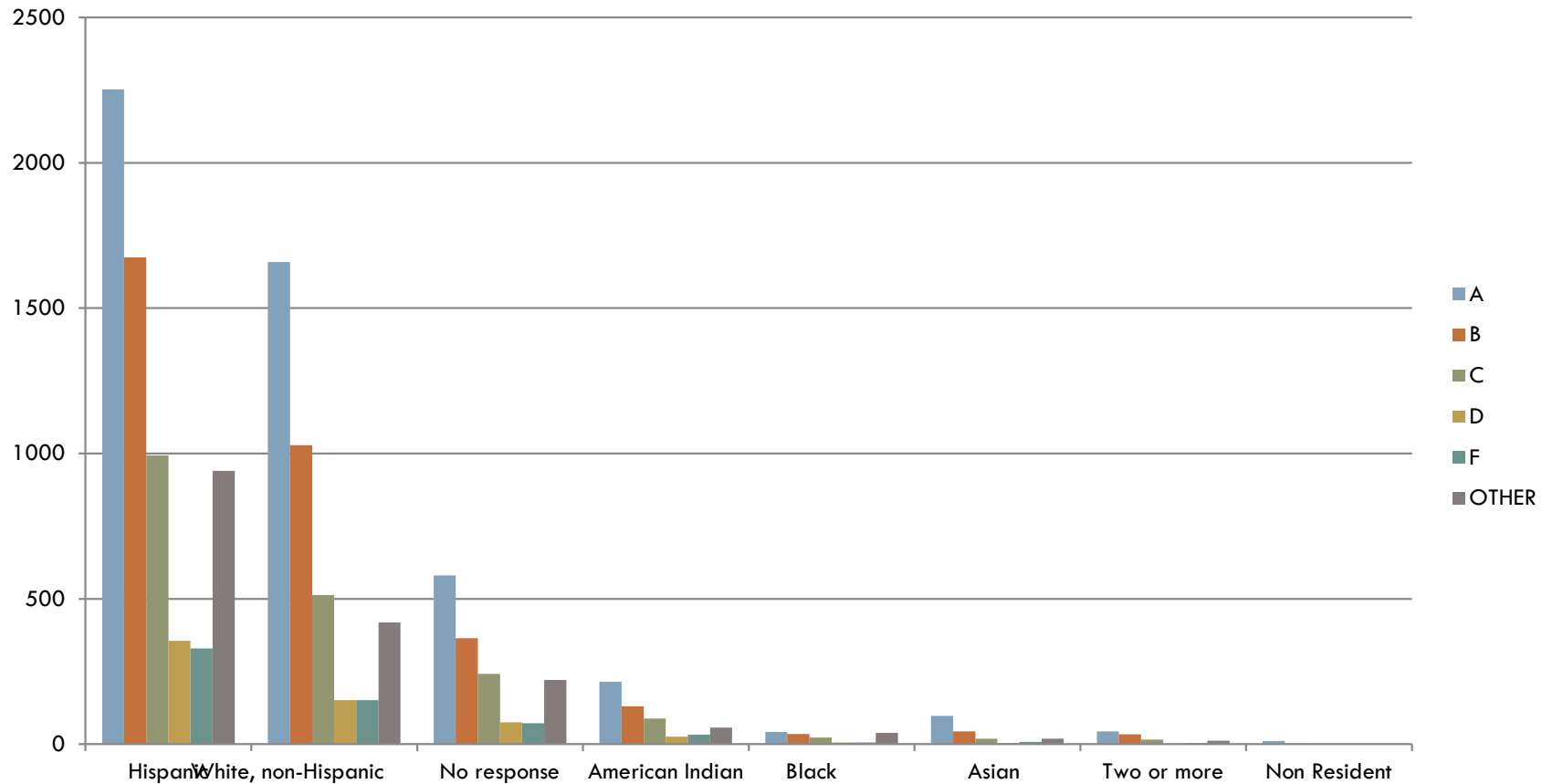
OTHER includes Pass / Fail, Credit / No Credit, Withdrawals, No Grade, etc.

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Course Grades Distribution By Ethnicity

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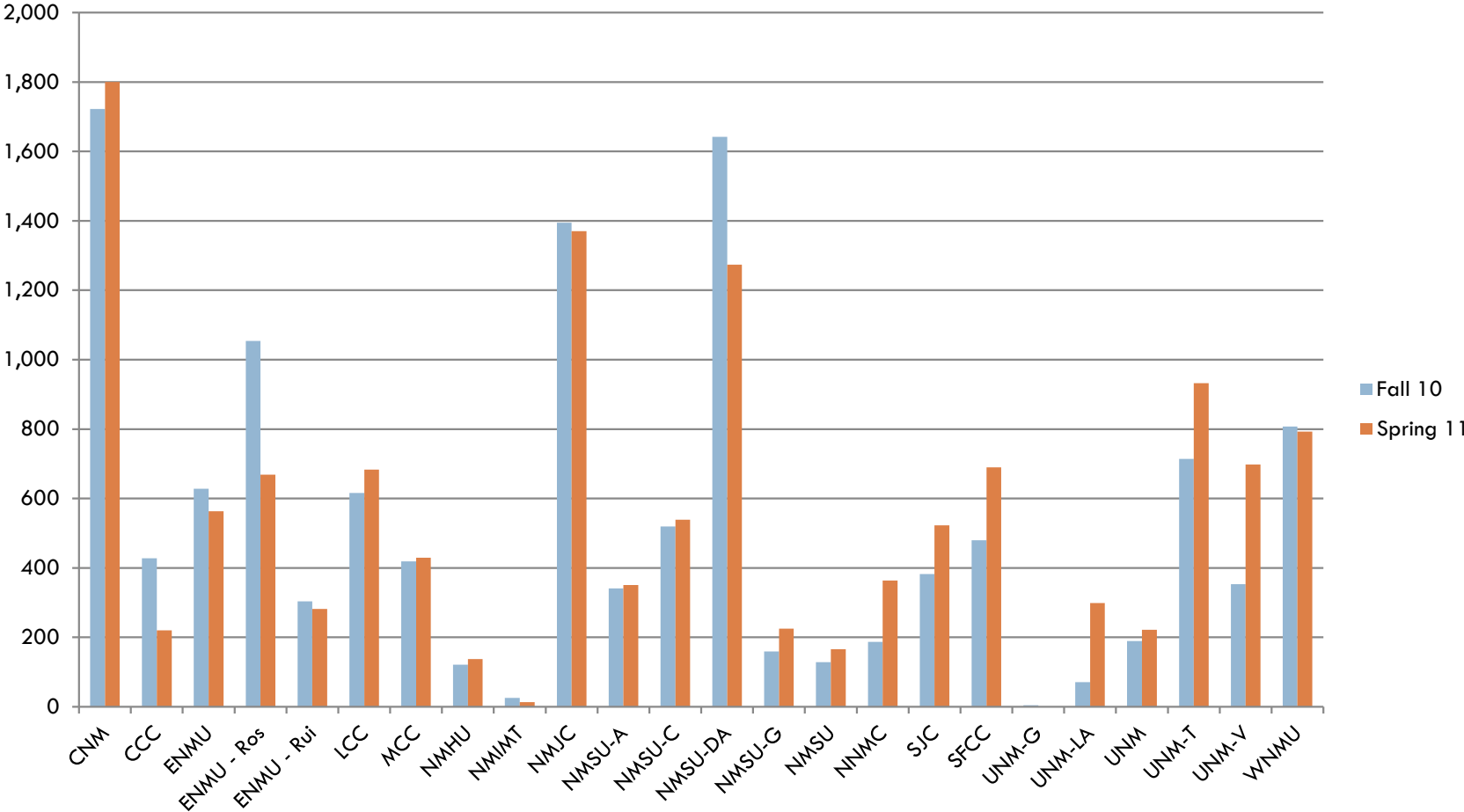
Spring 2011



OTHER includes Pass / Fail, Credit / No Credit, Withdrawals, No Grade, etc.

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Dual Credit Enrollment at Postsecondary Institutions

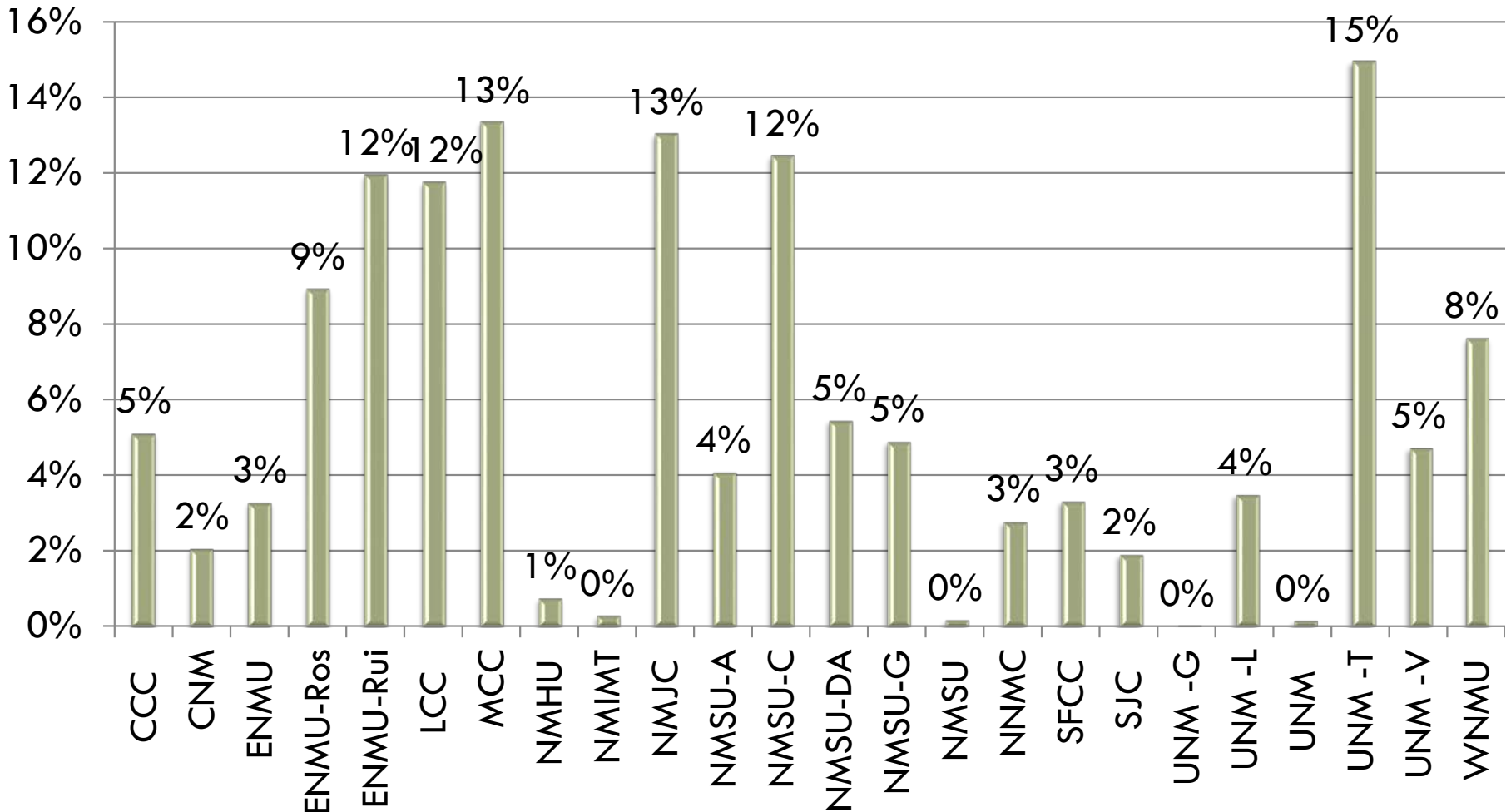


Complete list of institution abbreviation available on the last slide of this presentation

Dual Credit Hours as a Percentage of Total Institution Credit Hours

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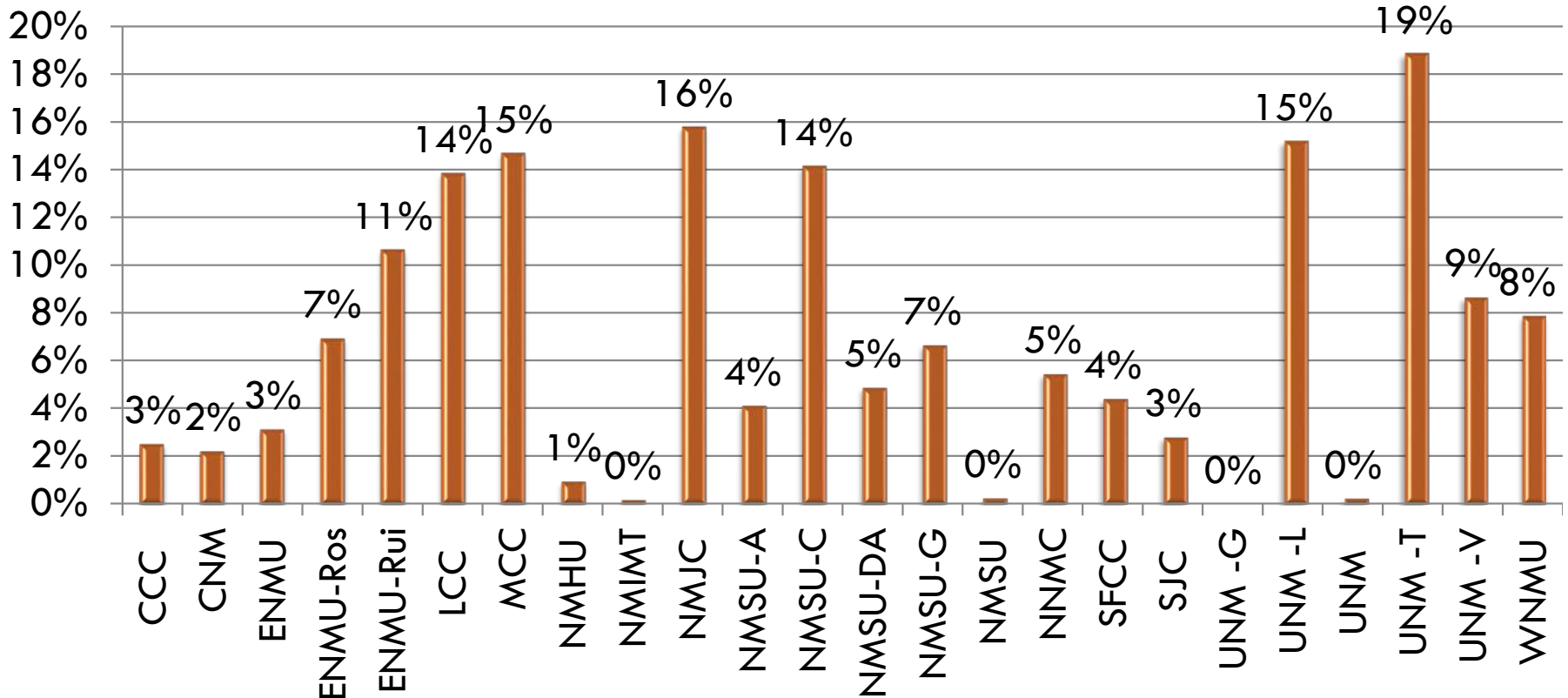
Fall 2010



Dual Credit Hours as a Percentage of Total Institution Credit Hours

14

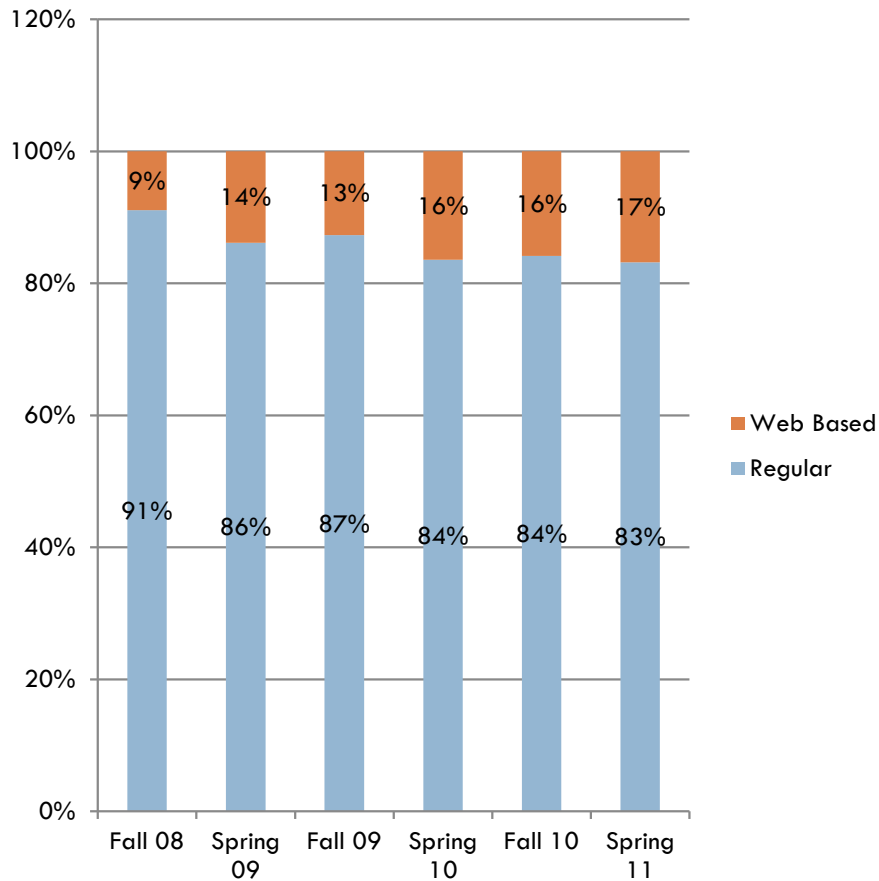
Spring 2011



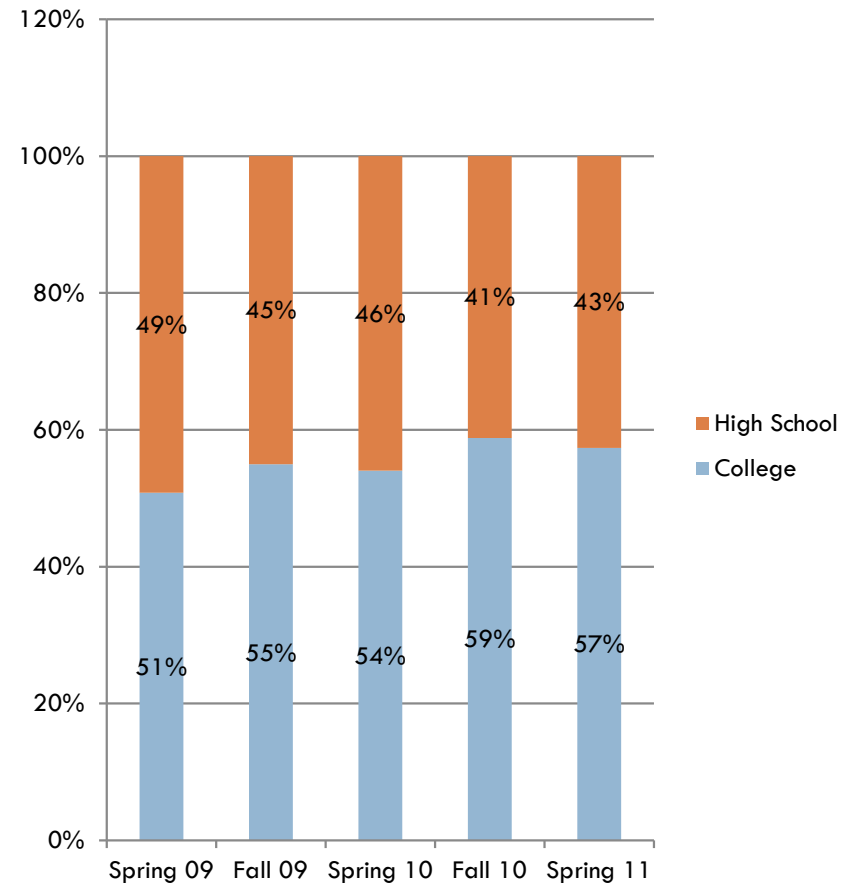
Course Delivery and Course Location

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Online vs. Regular Instruction



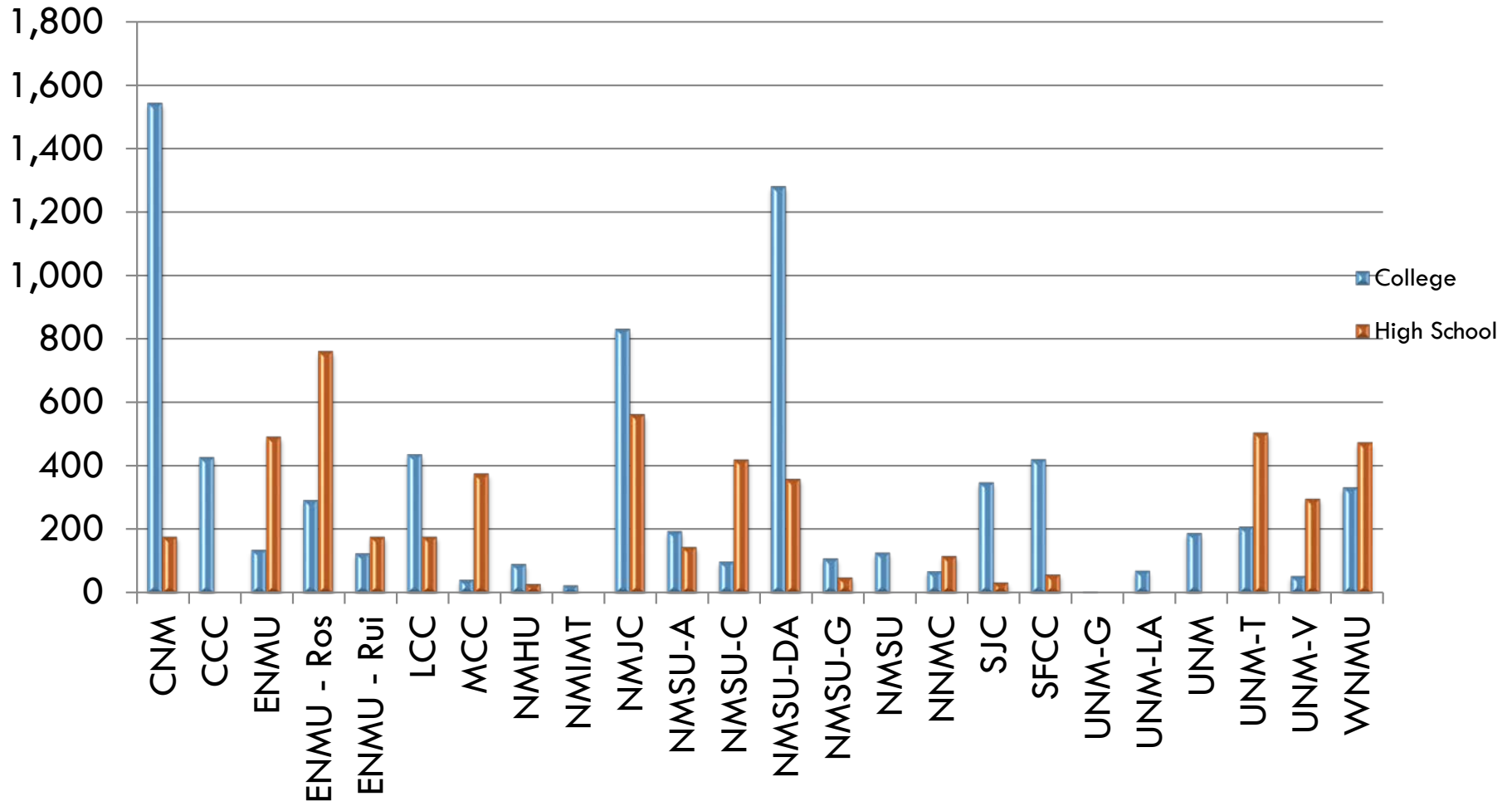
High School vs. College Campus



Course Location by Postsecondary Institution

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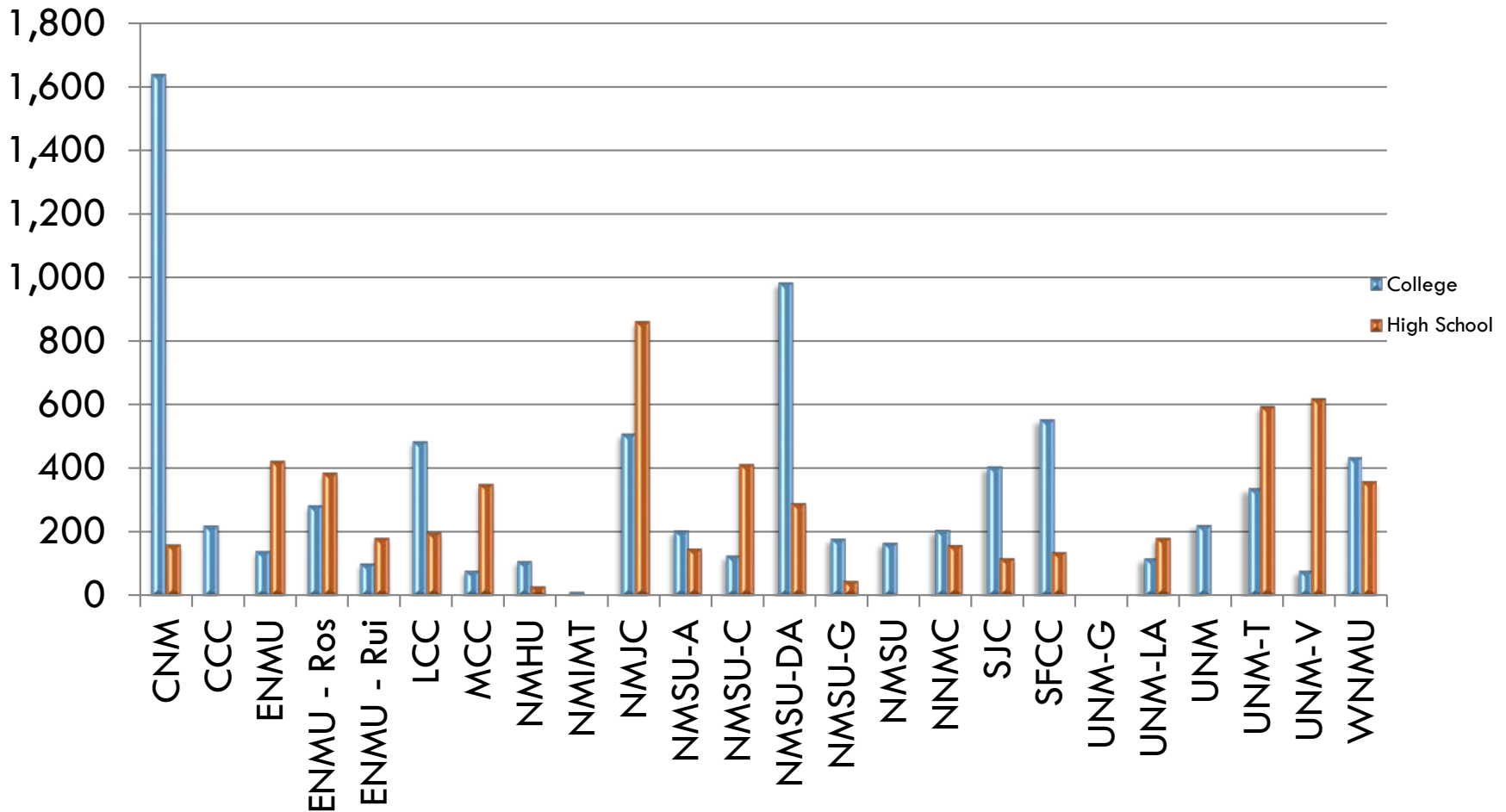
Fall 2010



Course Location by Postsecondary Institution

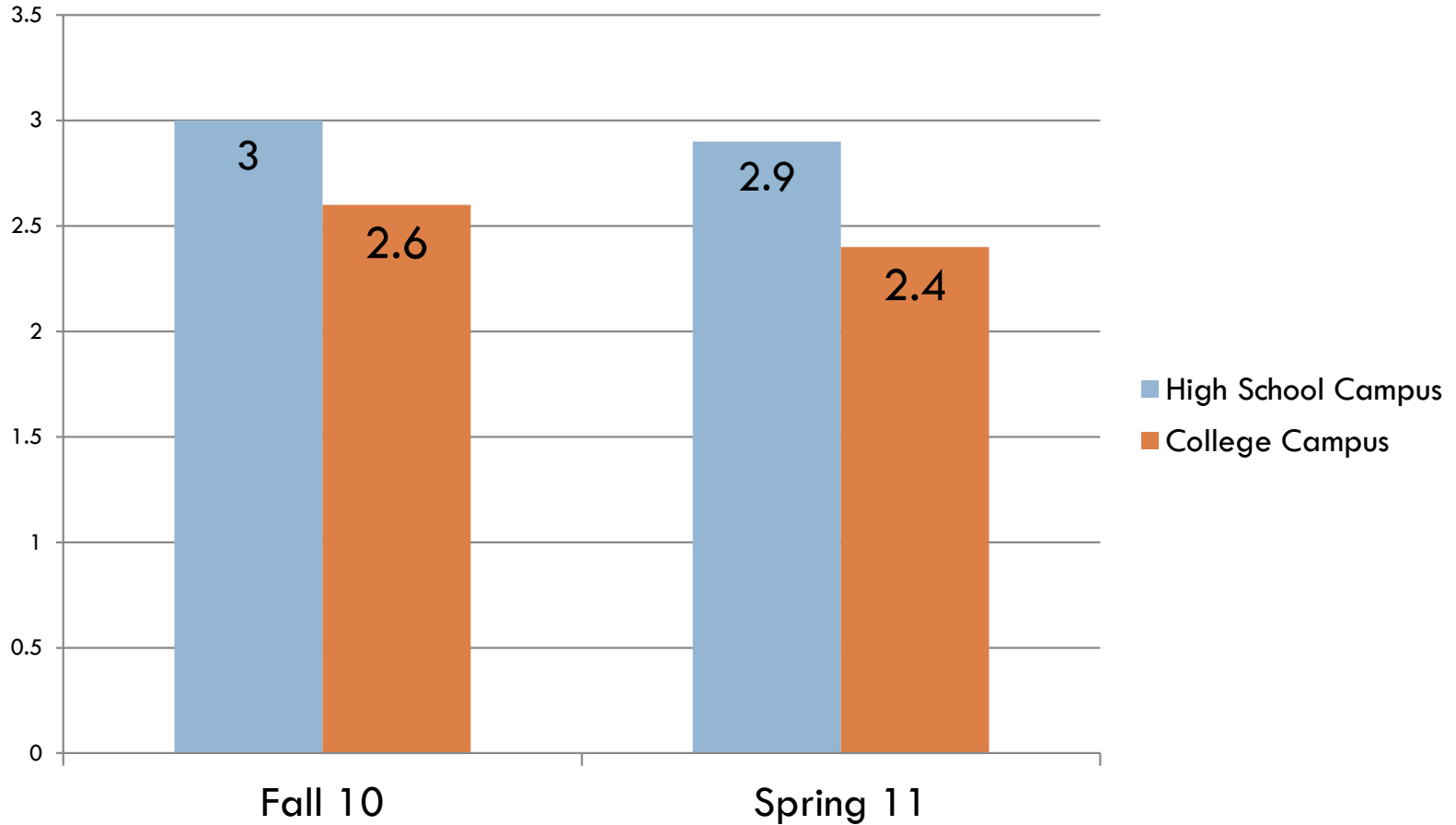
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Spring 2011



Average GPA per Course Location

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Institutional Abbreviation

Abbreviation		Institution and Campus Name	
Institution	Campus	Institution	Campus
CCC		Clovis Community College	Main
CNM		Central New Mexico Community College	Main
ENMU		Eastern New Mexico University	Main
ENMU	Ros	Eastern New Mexico University	Roswell Branch
ENMU	Rui	Eastern New Mexico University	Ruidoso Center
LCC		Luna Community College	Main
MCC		Mesa lands Community College	Main
NMHU		New Mexico Highlands University	Main
NMIMT		New Mexico Institute of Mining & Tech	Main
NMJC		New Mexico Junior College	Main
NMSU		New Mexico State University	Main
NMSU	A	New Mexico State University	Alamogordo Branch
NMSU	C	New Mexico State University	Carlsbad Branch
NMSU	G	New Mexico State University	Grants Branch
NMSU	DA	New Mexico State University	Dona Ana Branch
NNMC		Northern New Mexico College	Main
SFCC		Santa Fe Community College	Main
SJC		San Juan College	Main
UNM		University of New Mexico	Main
UNM	G	University of New Mexico	Gallup Branch
UNM	LA	University of New Mexico	Los Alamos Branch
UNM	V	University of New Mexico	Valencia Branch
UNM	T	University of New Mexico	Taos Branch
WNMU		Western New Mexico University	Main