| | Degree Seeking Undergraduates First Time Freshmen | | | | |
State	Total	H.S. Grad Past Year	Transfers	First- Professionals	Grad Level
Alaska	0	0	1	0	0
Arizona	5	5	0	0	1
Arkansas	0	0	2	0	0
California	10	9	11	0	3
Colorado	1	1	1	0	0
Connecticut	0	0	0	0	1
Delaware	1	1	2	0	0
Florida	15	13	3	0	1
Georgia	0	0	0	0	1
Illinois	3	3	3	0	1
Indiana	2	2	1	0	0
Iowa	0	0	1	0	1
Kansas	2	2	0	0	0
Louisiana	1	0	0	0	0
Maine	0	0	1	0	0
Maryland	1	1	0	0	1
Massachusetts	1	0	0	0	0
Michigan	1	1	1	0	2
Minnesota	9	6	8	0	3
Montana	14	14	5	0	2
Nebraska	1	1	0	0	0
Nevada	2	1	0	0	0
New Mexico	1	1	0	0	0
New York	2	1	4	0	1
North Carolina	1	0	1	0	0
North Dakota	275	219	209	0	37
Ohio	1	1	2	0	0
Oregon	1	1	0	0	0
Pennsylvania	1	1	1	0	1
South Dakota	1	0	1	0	0
Tennessee	0	0	1	0	0
Texas	2	2	2	0	0
Utah	2	2	2	0	0
Virginia	1	0	1	0	0
Washington	3	3	3	0	4
West Virginia	0	0	1	0	0
Wisconsin	1	1	0	0	0
Wyoming	0	0	3	0	0
Foreign Country	35	17	24	0	20
Total	396	309	295	0	80

```
                  Degree Seeking Undergraduates
                  First Time Freshmen
Country           Total      H.S. Grad      Transfers      First-         Grad
                             Past Year                     Professionals  Level
```

Country	Total	H.S. Grad Past Year	Transfers	First- Professionals	Grad Level
Australia	0	0	1	0	0
Canada	27	14	16	0	18
China	0	0	1	0	0
Cote D'Ivoire	0	0	1	0	1
United Kingdom	1	0	0	0	0
Ghana	2	0	0	0	0
Indonesia	0	0	0	0	1
Japan	0	0	1	0	0
Latvia	1	1	0	0	0
Korea, Democratic Pe	0	0	1	0	0
Qatar	0	0	1	0	0
Serbia	1	0	0	0	0
Sweden	0	0	1	0	0
Taiwan	0	0	1	0	0
Zimbabwe	3	2	0	0	0
Total	35	17	24	0	20

                     Degree Seeking Undergraduates
                     First Time Freshmen
Country   Total   H.S. Grad   Transfers   First-   Grad
                              Past Year   Professionals   Level

Run Control Parameters Selected:
   INSTITUTION   = MISU1
   TERM   = 1310
   AS OF DATE   = 09/17/12
   HS GRAD DATE   = 07/01/12
   Term Type   = Enrollment
   Option Type   = From History

Job Completed Successfully

   Total Number Students Selected =   3,560
   Total Number Rows Selected   =   3,560
   Total Number Rows Selected for Report =   771
   Total Number Rows written to the CSV File =   771

                                                    End of Report