

**Information Dissemination  
2016 Graduate and Professional Education Enrollment**

The following graduate and professional education enrollment information is exhibited for compliance with the Higher Education Act of 1965, as amended. Primarily serving adult learners and/or non-traditional students, Brandman University utilized National Student Clearinghouse as the primary source to provide information on the types of graduate and professional education in which graduates of four-year degree programs enrolled.

For further information, please go to: [http://legcounsel.house.gov/Comps/HEA65\\_CMD.pdf](http://legcounsel.house.gov/Comps/HEA65_CMD.pdf)

<b>Top 15 Graduate and Professional Programs of Study*</b>	<b>Student Cohort**</b>	
<b>CIP Code - CIP Program</b>	<b>#</b>	<b>%</b>
52.0201-Business Administration and Management, General	190	18.36%
42.0101-Psychology, General	182	17.58%
52.1003-Organizational Behavior Studies	170	16.43%
13.1206-Teacher Education, Multiple Levels	101	9.76%
13.0101-Education, General	49	4.73%
44.0401-Public Administration	40	3.86%
52.1001-Human Resources Management/Personnel Administration, General	38	3.67%
44.0701-Social Work	36	3.48%
13.1001-Special Education and Teaching, General	35	3.38%
13.1101-Counselor Education/School Counseling and Guidance Services	16	1.55%
42.2805-School Psychology	16	1.55%
42.2803-Counseling Psychology	14	1.35%
51.1505-Marriage and Family Therapy/Counseling	10	0.97%
13.0301-Curriculum and Instruction	***	***
51.1508-Mental Health Counseling/Counselor	***	***
*Programs of Study are defined by the Classification of Instructional Programs (CIP)		
**The student cohort is based on two factors: 1) Brandman students who received a baccalaureate conferral during the 2013-14 through 2015-16 years, as defined by IPEDS and 2) Brandman students that then appeared in the National Student Clearinghouse database with a reported CIP enrollment in a graduate- or professional- level program of study.		
***Data is suppressed to protect the confidentiality of individuals in cells where headcount is lower than 10.		