

**UNDERGRADUATE PSYCHOLOGY PROGRAM
EXIT EVALUATION - DAY UNDERGRAD
TREND ANALYSIS
2011-2016
Submitted 12/16/16**

At the end of capstone course students (day/DUG) are required to anonymously fill out an Exit Evaluation Survey evaluating their experience and what they have gained in the undergraduate Psychology program at Chaminade University. It consists of 33 items plus 2 items that provide overall evaluation of the Undergraduate Psychology program. One additional question was added to the survey effective January 2014. Thus, the survey now has a total of 36 items. The survey not only covers the students course work but also covers their attitudes, sensitivity, interpersonal skills, critical thinking, what they have learned about themselves and others, linking to general education requirements, linking to Marianist Educational Values, and preparation for the future after they graduate from Chaminade with a degree in Psychology.

The trend over the last six years is quite consistent with the Psychology program receiving a strong, high, positive evaluation by the students over almost every area. The only exception is statistics (we look for mean of approximately 4.0 and strongly agree/agree of 80%). Further exploration is deemed necessary in this area. While there is a required Career course for the DUG students only it is not directly addressed in the Exit Evaluation Survey.

The reliability for the Exit Evaluation Survey is obtained with each year or term the survey is administered and ranges from .895 to .95. This is an excellent reliability. The Exit Evaluation Survey uses the Likert scale below. The entire survey with analysis is below.

The following scale of one (1) to five (5) was used to answer the questions below.

Strongly Disagree	Disagree	Uncertain	Agree	Strongly Agree
1-----	2-----	3-----	4-----	5

Because of my coursework in psychology at Chaminade, I am able to demonstrate an understanding of:

1. human growth and development (life span development).

Spring 2016	Nsize = 23	Mean = 4.2609	Std. Deviation = .44898	100% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.3462	Std. Deviation = .48516	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.52	Std. Deviation = .51177	100% agree/strongly agree

Spring 2013	Nsize = 20	Mean = 4.55	Std. Deviation = .51042	100% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.1429	Std. Deviation = .35857	100% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.3684	Std. Deviation = .49559	100% agree/strongly agree

2. social foundations of behavior.

Spring 2016	Nsize = 23	Mean = 4.1304	Std. Deviation = .54808	91.3% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.3846	Std. Deviation = .49614	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.33	Std. Deviation = .48305	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.45	Std. Deviation = .51042	100% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.0476	Std. Deviation = .38421	95.2% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.4211	Std. Deviation = .50726	100% agree/strongly agree

3. cross-cultural foundations of behavior.

Spring 2016	Nsize = 23	Mean = 4.0870	Std. Deviation = .79275	82.6% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.2692	Std. Deviation = .53349	96.2% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.3333	Std. Deviation = .57735	95.2% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.1	Std. Deviation = .71818	80% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.0952	Std. Deviation = .53896	90.5% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.3684	Std. Deviation = .49559	100% agree/strongly agree

4. psychopathology (abnormal psychology).

Spring 2016	Nsize = 23	Mean = 4.2609	Std. Deviation = .54082	95.7% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.5192	Std. Deviation = .53816	96.2% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.619	Std. Deviation = .49761	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.35	Std. Deviation = .87509	85% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.2857	Std. Deviation = .56061	95.2% agree/strongly agree
Spring 2011	Nsize = 18	Mean = 4.6667	Std. Deviation = .48507	100% agree/strongly agree

5. stress management.

Spring 2016	Nsize = 23	Mean = 4.4348	Std. Deviation = .94514	91.3% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.5385	Std. Deviation = .58177	96.2% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.7619	Std. Deviation = .43644	100% agree/strongly agree

Spring 2013	Nsize = 20	Mean = 4.7	Std. Deviation = .47016	100% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.4286	Std. Deviation = .50709	100% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.842	Std. Deviation = .37463	100% agree/strongly agree

6. human behavior from a *biological* perspective

Spring 2016	Nsize = 23	Mean = 4.0870	Std. Deviation = .73318	78.3% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.3462	Std. Deviation = .48516	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.1429	Std. Deviation = .57321	90.5% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.3	Std. Deviation = .65695	90% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 3.7619	Std. Deviation = .53896	81% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.0	Std. Deviation = .57735	84.2% agree/strongly agree

7. human behavior from a *psychological* perspective.

Spring 2016	Nsize = 23	Mean = 4.3043	Std. Deviation = .55880	95.7% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.440	Std. Deviation = .50662	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.4762	Std. Deviation = .51177	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.45	Std. Deviation = .51042	100% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.3810	Std. Deviation = .49761	100% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.4737	Std. Deviation = .51299	100% agree/strongly agree

8. human behavior from a *social* perspective.

Spring 2016	Nsize = 23	Mean = 4.1304	Std. Deviation = .69442	82.6 agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.4231	Std. Deviation = .50383	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.4762	Std. Deviation = .51177	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.35	Std. Deviation = .48936	100% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.1429	Std. Deviation = .35857	100% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.5263	Std. Deviation = .51299	100% agree/strongly agree

9. human behavior from a *cross-cultural* perspective.

Spring 2016	Nsize = 23	Mean = 3.9565	Std. Deviation = .92826	73.9% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.2308	Std. Deviation = .58704	92.3% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.3333	Std. Deviation = .65828	90.5% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.1	Std. Deviation = .71818	80% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.0	Std. Deviation = .54772	85.7% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.2632	Std. Deviation = .56195	94.7% agree/strongly agree

10. personality.

Spring 2016	Nsize = 23	Mean = 4.2609	Std. Deviation = .68870	95.7% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.4231	Std. Deviation = .50383	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.7143	Std. Deviation = .46291	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.7	Std. Deviation = .47016	100% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.3333	Std. Deviation = .48305	100% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.6316	Std. Deviation = .49559	100% agree/strongly agree

11. individual behavior.

Spring 2016	Nsize = 23	Mean = 4.0870	Std. Deviation = .59643	87% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.2692	Std. Deviation = .42238	96.2% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.5238	Std. Deviation = .51177	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.45	Std. Deviation = .68633	90% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.1905	Std. Deviation = .40237	100% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.4211	Std. Deviation = .50726	100% agree/strongly agree

12. the scientific method and its application.

Spring 2016	Nsize = 23	Mean = 4.0	Std. Deviation = .85280	82.6% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.1154	Std. Deviation = .65280	84.6% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.2381	Std. Deviation = .70034	85.7% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.25	Std. Deviation = .63867	90% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.0476	Std. Deviation = .38421	95.2% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.3158	Std. Deviation = .82007	89.5% agree/strongly agree

13. research methods.

Spring 2016	Nsize = 23	Mean = 3.7826	Std. Deviation = .95139	69.6% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.0192	Std. Deviation = .72775	96.2% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 3.9048	Std. Deviation = .70034	81% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.0	Std. Deviation = .72548	75% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.0952	Std. Deviation = .30079	100% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.2105	Std. Deviation = .71328	84.2% agree/strongly agree

14. statistical methods.

Spring 2016	Nsize = 23	Mean = 3.7391	Std. Deviation = 1.05388	60.9% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 3.8077	Std. Deviation = .80096	92.3% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 3.6667	Std. Deviation = .79582	57.1% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 3.8	Std. Deviation = .95145	65% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 3.8095	Std. Deviation = .40237	81% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 3.6842	Std. Deviation = .88523	63.2% agree/strongly agree

15. critical thinking.

Spring 2016	Nsize = 23	Mean = 4.2609	Std. Deviation = .54082	95.7% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.0	Std. Deviation = .74833	96.2% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.1905	Std. Deviation = .67964	85.7% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.25	Std. Deviation = .78640	90% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.1429	Std. Deviation = .57321	90.5% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.4737	Std. Deviation = .61178	94.7% agree/strongly agree

16. the application of ethics to the field of psychology.

Spring 2016	Nsize = 23	Mean = 4.2174	Std. Deviation = .67126	87% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.4231	Std. Deviation = .50383	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.1905	Std. Deviation = .67964	95.2% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.45	Std. Deviation = .82558	90% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.2381	Std. Deviation = .43644	100% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.3684	Std. Deviation = .59726	94.7% agree/strongly agree

17. cross-cultural issues in the field of psychology.

Spring 2016	Nsize = 23	Mean = 3.8696	Std. Deviation = .81488	69.6% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.3654	Std. Deviation = .55781	96.2% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.0	Std. Deviation = .63246	81% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.3	Std. Deviation = .80131	90% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 3.9524	Std. Deviation = .66904	85.7% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.3684	Std. Deviation = .59726	94.7% agree/strongly agree

18. theoretical aspects of psychology.

Spring 2016	Nsize = 23	Mean = 3.7174	Std. Deviation = .80941	69.6% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.0385	Std. Deviation = .72004	84.6% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.1429	Std. Deviation = .65465	85.7% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.25	Std. Deviation = .71635	85% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.0476	Std. Deviation = .58959	85.7% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.0526	Std. Deviation = .62126	84.2% agree/strongly agree

19. applied aspects of psychology.

Spring 2016	Nsize = 23	Mean = 4.1739	Std. Deviation = .57621	91.3% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.2692	Std. Deviation = .66679	88.5% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.2857	Std. Deviation = .64365	90.5% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.4	Std. Deviation = .68056	90% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.1905	Std. Deviation = .51177	95.2% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.3158	Std. Deviation = .67104	89.5% agree/strongly agree

20. *attitudes and sensitivities* necessary to relate effectively with others (individuals and groups) in a wide variety of situations/contexts.

Spring 2016	Nsize = 23	Mean = 4.0870	Std. Deviation = .59643	87% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.5	Std. Deviation = .58310	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.2857	Std. Deviation = .56061	95.2% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.55	Std. Deviation = .60481	95% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.3	Std. Deviation = .47016	100% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.5263	Std. Deviation = .51299	100% agree/strongly agree

21. *interpersonal skills* necessary to relate effectively with others (individuals and groups) in a wide variety of situations/contexts.

Spring 2016	Nsize = 26	Mean = 4.0870	Std. Deviation = .84816	87% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.5	Std. Deviation = .50990	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.4762	Std. Deviation = .5177	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.5	Std. Deviation = .60698	95% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.381	Std. Deviation = .49761	100% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.5789	Std. Deviation = .50726	100% agree/strongly agree

22. *critical thinking skills* necessary to relate effectively with others (individuals and groups) in a wide variety of situations/contexts.

Spring 2016	Nsize = 23	Mean = 4.0870	Std. Deviation = .66831	91.3% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.3462	Std. Deviation = .48516	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.2857	Std. Deviation = .71714	85.7% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.35	Std. Deviation = .58714	95% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.4286	Std. Deviation = .59761	95.2% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.4737	Std. Deviation = .51299	100% agree/strongly agree

23. My coursework in psychology at Chaminade has allowed me to develop the skills and competencies for integrating cognitive, emotional, behavioral, social, cultural and spiritual perspectives relative to health and stress management.

Spring 2016	Nsize = 23	Mean = 4.3913	Std. Deviation = .58303	95.7% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.5	Std. Deviation = .50990	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.4762	Std. Deviation = .60159	95.2% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.65	Std. Deviation = .58714	95% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.4762	Std. Deviation = .51177	100% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.6842	Std. Deviation = .47757	100% agree/strongly agree

24. My course in psychology at Chaminade has allowed me to apply psychological principles to organizational structures.

Spring 2016	Nsize = 23	Mean = 4.2609	Std. Deviation = .68870	95.7% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.4615	Std. Deviation = .50839	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.4762	Std. Deviation = .51177	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.35	Std. Deviation = .93330	90% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.2381	Std. Deviation = .53896	95.2% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.4737	Std. Deviation = .61178	94.7% agree/strongly agree

25. My coursework in psychology at Chaminade has provided me with a solid foundation in psychology.

Spring 2016	Nsize = 23	Mean = 4.3478	Std. Deviation = .48698	100% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.6154	Std. Deviation = .49614	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.5714	Std. Deviation = .50709	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.6	Std. Deviation = .68056	90% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.4286	Std. Deviation = .50709	100% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.5263	Std. Deviation = .61178	94.7% agree/strongly agree

26. My coursework in psychology at Chaminade has helped to prepare me for my future endeavors after I graduate.

Spring 2016	Nsize = 23	Mean = 4.2609	Std. Deviation = .68870	87% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.2692	Std. Deviation = .72430	92.3% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.3810	Std. Deviation = .66904	90.5% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.5	Std. Deviation = .68825	90% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.4286	Std. Deviation = .59761	95.2% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.7895	Std. Deviation = .41885	100% agree/strongly agree

27. I have learned about myself through the psychology courses I have taken at Chaminade.

Spring 2016	Nsize = 23	Mean = 4.5217	Std. Deviation = .51075	100% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.5769	Std. Deviation = .57779	96.2% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.7619	Std. Deviation = .43644	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.8	Std. Deviation = .52315	95% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.4286	Std. Deviation = .59761	95.2% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.8947	Std. Deviation = .31530	100% agree/strongly agree

28. I have learned about how people interact with each other through the psychology courses I have taken at Chaminade.

Spring 2016	Nsize = 23	Mean = 4.4783	Std. Deviation = .51075	100% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.5385	Std. Deviation = .58177	96.2% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.8095	Std. Deviation = .40237	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.7	Std. Deviation = .47016	100% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.5714	Std. Deviation = .59761	95.2% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.8947	Std. Deviation = .31530	100% agree/strongly agree

29. My coursework in psychology at Chaminade has provided me with the skills to integrate the various sub-disciplines (personality, abnormal, organizational, etc.) of psychology.

Spring 2016	Nsize = 23	Mean = 4.2609	Std. Deviation = .44898	100% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.6154	Std. Deviation = .49614	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.7619	Std. Deviation = .43644	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.65	Std. Deviation = .48936	100% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.5238	Std. Deviation = .51177	100% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.6316	Std. Deviation = .49559	100% agree/strongly agree

30. My coursework in psychology at Chaminade has allowed me to integrate Marianist Values with the discipline of psychology.

Spring 2016	Nsize = 23	Mean = 4.0652	Std. Deviation = .98054	82.6% agree/strongly agree
Spring 2015	Nsize = 25	Mean = 4.36	Std. Deviation = .86023	92% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.6667	Std. Deviation = .57735	95.2% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.45	Std. Deviation = .68633	90% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.2857	Std. Deviation = .71714	95.2% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.7368	Std. Deviation = .45241	100% agree/strongly agree

31. I am able to see the relationship between my general education core classes at Chaminade and my major in psychology.

Spring 2016	Nsize = 23	Mean = 3.9565	Std. Deviation = .87792	78.3% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.3077	Std. Deviation = .73589	92.3% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.4286	Std. Deviation = .74642	85.7% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.55	Std. Deviation = .60481	95% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.2381	Std. Deviation = .53896	95.2% agree/strongly agree
Spring 2011	Nsize = 18	Mean = 4.3889	Std. Deviation = .69780	88.9% agree/strongly agree

32. Because of my coursework in psychology at Chaminade, I am able to write a research paper that integrates the various sub-disciplines of psychology (personality, abnormal, organizational, etc.).

Spring 2016	Nsize = 23	Mean = 4.3913	Std. Deviation = .65638	91.3% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.5769	Std. Deviation = .50383	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.6667	Std. Deviation = .48305	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.45	Std. Deviation = .75915	95% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.381	Std. Deviation = .66904	90.5% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.5789	Std. Deviation = .50726	100% agree/strongly agree

33. Because of my coursework in psychology at Chaminade, I am able to demonstrate the relationship between an identified problem, a hypothesis, a literature review, data analysis, and conclusion in a research paper.

Spring 2016	Nsize = 23	Mean = 3.9565	Std. Deviation = .87792	78.3% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.3077	Std. Deviation = .61769	92.3% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.3333	Std. Deviation = .73030	95.2% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.35	Std. Deviation = .75915	90% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.2381	Std. Deviation = .70034	85.7% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 4.6316	Std. Deviation = .49559	100% agree/strongly agree

34. Overall, the coursework in the psychology program was challenging. (*this question was added to the Exit Eval effective January 2014)

Spring 2016	Nsize = 23	Mean = 4.1739	Std. Deviation = 4.1739	91.3% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.3462	Std. Deviation = .48516	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.4286	Std. Deviation = .81064	90.5% agree/strongly agree

35. I would recommend the Psychology program at Chaminade to others.

Spring 2016	Nsize = 23	Mean = 4.0870	Std. Deviation = .73318	87% agree/strongly agree
Spring 2015	Nsize = 26	Mean = 4.5385	Std. Deviation = .50839	100% agree/strongly agree
Spring 2014	Nsize = 21	Mean = 4.6190	Std. Deviation = .49761	100% agree/strongly agree
Spring 2013	Nsize = 20	Mean = 4.5	Std. Deviation = .82717	90% agree/strongly agree
Spring 2012	Nsize = 21	Mean = 4.2381	Std. Deviation = .76842	81% agree/strongly agree
Spring 2011	Nsize = 19	Mean = 1.0526	Std. Deviation = .22942	94.7% agree/strongly agree

36. Overall, I would rate the Psychology program at Chaminade as

Poor Below Average Good Excellent
 Average
 1-----2-----3-----4-----5

Spring 2016	Nsize = 23	Mean = 4.2609	Std. Deviation = .75181	82.6% good/excellent
Spring 2015	Nsize = 26	Mean = 4.4615	Std. Deviation = .58177	96.2% good/excellent
Spring 2014	Nsize = 21	Mean = 4.4286	Std. Deviation = .59761	95.2% good/excellent
Spring 2013	Nsize = 20	Mean = 4.5250	Std. Deviation = .75175	85% good/excellent
Spring 2012	Nsize = 20	Mean = 4.05	Std. Deviation = .94451	80% good/excellent
Spring 2011	Nsize = 19	Mean = 4.5789	Std. Deviation = .69248	89.5% good/excellent