## Full Experience List for Academic Individual Contributor

Academic Experiences	Individual Contributor
Publish articles in field of expertise	M = 4.55 SD = .85
2. Design and conduct studies	M = 4.51 SD = .86
3. Balance research, teaching, and service effectively	M = 4.48 SD = 7.3
4. Effectively manage class discussions, creating assignments, tests, quizzes, or papers, and grading course work	M = 4.41 SD = .78
5. Deliver engaging lectures	M = 4.29 SD = .85
6. Mentor students	M = 4.28 SD = .82
7. Use different types of analytical methods (e.g., Structural Equation Modeling, Hierarchical Linear Modeling, Multiple Regression, ANOVAs)	M = 4.19 SD = .96
8. Use different types of analytical software (e.g., SPSS, Mplus, SAS)	M = 4.17 SD = .92
9. Receive favorable evaluations from students	M = 4.08 SD = .811
10. Become recognized in field of expertise	M = 4.06 SD = 1.07
11. Provide research experiences to students	M = 3.99 SD = .96
12. Provide career advice and other professional guidance to students	M = 3.97 SD = .88
13. Develop new lectures and/or classes	M = 3.94 SD = .99
14. Manage the successful completion of thesis and/or dissertations of student advisees	M = 3.86 SD = 1.25
15. Provide service to the Department	M = 3.71 SD = .85
16. Review or edit for journals	M = 3.66 SD = 1.01
17. Give national and international talks to academic audiences	M = 3.46 SD = 1.24

18. Provide service to the College	M = 3.37 SD = .96
19. Provide service to the University	M = 3.28 SD = .97
20. Write grants for research projects	M = 3.24 SD = 1.27
21. Develop a broad range of knowledge of academics, including need for research	M = 3.19 SD = 1.32
22. Make decisions based on many competing interests	M = 3.11 SD = 1.28
23. Mentor new professors	M = 3.10 SD = 1.03
24. Provide national service (e.g., SIOP, AOM) in area of expertise	M = 3.07 SD = .97
25. Receive grants for research projects	M = 3.07 SD = 1.16
26. Become familiar with university strategy and goals	M = 2.99 SD = .89
27. Collaborate with researchers in different disciplines within the University	M = 2.87 SD = 1.03
28. Raise academic standard of college	M = 2.85 SD = 1.13
29. Maintain faculty qualifications to teach	M = 2.84 SD = 1.52
30. Build networks with those in similar positions at other universities	M = 2.79 SD = 1.19
31. Advocate for the College	M = 2.77 SD = 1.04
32. Obtain external funding from outside sources	M = 2.77 SD = 1.32
33. Maintain departmental accreditation	M = 2.72 SD = 1.35
34. Work with other departments across campus	M = 2.71 SD = 1.07
35. Demonstrate effective administration for successful department operation	M = 2.66 SD =1.08
36. Maintain a global view of the College/University's goals	M = 2.63 SD = 1.12
37. Maintain successful running of department (e.g., classes offered; department respected across campus)	M = 2.55 SD = 1.29
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38. Advocate for department within the broader College and/or University	M = 2.54 SD = 1.31
39. Understand impact of legislative decisions on university strategy and decisions	M = 2.52 SD = .96
40. Devise new strategies to attract students	M = 2.49 SD = 1.17
41. Maintain a public presence	M = 2.46 SD = 1.07
42. Give national and international talks to non-academic audiences	M = 2.46 SD = 1.01
43. Develop new programs that will help promote the University (e.g., creating a new minor program)	M = 2.44 SD = 1.13
44. Set goals to achieve vision of the University	M = 2.37 SD = 1.14
45. Give training and skill development workshops	M = 2.37 SD = 1.14
46. Give workshops that provide training and skills	M = 2.36 SD = 1.03
47. Maintain college accreditation	M = 2.29 SD = 1.32
48. Advocate for research funds at college/university level	M = 2.27 SD = 1.15
49. Serve as a change agent for the University	M = 2.25 SD = 1.07
50. Chair University-wide committees	M = 2.24 SD = 1.08
51. Provide academic leadership for the University	M = 2.21 SD = 1.12
52. Ensure that college programs are under review periodically to meet and exceed national standards	M = 2.19 SD = 1.21
53. Act as a successful liaison between faculty and administration	M = 2.18 SD = 1.17
54. Preside over tenure and promotion decisions	M = 2.18 SD = 1.26
55. Question existing programs that are no longer useful to the university	M = 2.07 SD = 1.01
56. Conduct performance reviews for faculty	M = 2.01 SD = 1.14
57. Manage performance of department faculty	M = 1.99 SD = 1.08

M = 1.96 SD = 1.10
M = 1.96 SD = 1.05
M = 1.87 SD = 1.09
M = 1.85 SD = 1.05
M = 1.83 SD = .95
M = 1.81 SD = 1.13
M = 1.73 SD = 1.07
M = 1.65 SD = .96
M = 1.54 SD = .87
M = 1.39 SD = .71
M = 1.34 SD = .77

Note: Means and standard deviations reported for all critical experiences of Individual Contributor (n = 112 - 229) within Academia.