Full Critical Experiences List for Industry Executive

Industry Experiences	Executive
1. Complete high visibility assignments	M = 4.85 SD = .37
2. Earn and maintain trust of leadership team	M = 4.84 SD = .47
3. Work through ambiguity and uncertainty	M = 4.81 SD = .40
4. Manage relationships and networks with others in the organization	M = 4.78 SD = .42
5. Maintain composure under pressure	M = 4.75 SD = .44
6. Create relationships with various organizational stakeholders	M = 4.65 SD = .69
7. Deliver presentations to stakeholders in the organization	M = 4.64 SD = .62
8. Maintain high visibility with executives	M = 4.62 SD = .75
9. Execute and deliver on results	M = 4.58 SD = .81
10. Demonstrate ability to effectively handle ambiguous situations	M = 4.56 SD = .96
11. Collaborate with people from different teams on various projects	M = 4.54 SD = .64
12. Speak up to superiors when necessary	M = 4.50 SD = .72
13. Learn organizational politics	M = 4.50 SD = .96
14. Lead people through change	M = 4.46 SD = .92
15. Adapt and embrace organizational culture	M = 4.46 SD = .79
16. Demonstrate that developed projects add value to the organization	M = 4.46 SD =.69
17. Facilitate meetings with stakeholders in the organization	M = 4.43 SD = .88
18. Serve as a subject matter expert in a given area	M = 4.42 SD = .76

19. Demonstrate political savvy in structuring and designing projects	M = 4.42 SD = .81
20. Manage performance of subordinates	M = 4.37 SD = .84
21. Work on a diverse array of projects	M = 4.35 SD = .75
22. Establish a strategy to reach the organization mission	M = 4.35 SD = .89
23. Complete projects that span across multiple departments or across the organization	M = 4.33 SD = .82
24. Complete stretch assignments that are outside of comfort zone	M = 4.33 SD = .83
25. Mobilize employees towards completing organizational goals	M = 4.32 SD = .75
26. Lead long-term projects	M = 4.31 SD = .62
27. Mentor and coach subordinates	M = 4.30 SD = .72
28. Manage projects through delegation of work	M = 4.30 SD = 1.03
29. Conduct succession planning	M = 4.28 SD = 1.24
30. Allocate resources effectively	M = 4.27 SD = .92
31. Communicate with stakeholders often regarding project proposals and ideas	M = 4.26 SD = .86
32. Manage available resources	M = 4.22 SD = .85
33. Recommend changes to projects	M = 4.21 SD = .63
34. Contribute to or complete projects in different areas (e.g., selection, training, coaching)	M = 4.18 SD = .91
35. Balance diverse perspectives of various stakeholders	M = 4.15 SD = .88
36. Use innovation and creativity in designing new projects to suit organizational needs	M = 4.14 SD = .97
37. Manage client relationships	M = 4.12 SD = 1.17
38. Partner across multiple HR or organization groups	M = 4.08 SD = 1.19

39. Identify root cause of organizational performance issues	M = 4.08 SD = .89
40. Partner with others on broad talent initiatives	M = 4.07 SD = 1.11
41. Create and administer own projects from start to finish	M = 4.07 SD = 1.09
42. Work in multiple areas of HR	M = 4.04 SD = 1.32
43. Secure resources	M = 4.00 SD = .89
44. Balance use of financial resources	M = 4.00 SD = .98
45. Works independently with minimal supervision	M = 3.96 SD = 1.07
46. Lead project teams	M = 3.92 SD = .89
47. Develop key metrics for use in decision making	M = 3.92 SD = .81
48. Negotiate with stakeholders	M = 3.88 SD = 1.03
49. Implement sustainment measures to ensure current programs are up-to-date	M = 3.84 SD = .75
50. Manage multiple clients	M = 3.81 SD = 1.18
51. Manage large portions of projects	M = 3.81 SD = .94
52. Complete projects under the direction of organization executives	M = 3.78 SD = 1.13
53. Recruit new talent to the organization	M = 3.78 SD = 1.09
54. Employ data analytics in decision making	M = 3.68 SD = 1.03
55. Create and maintain project plans	M = 3.64 SD = 1.16
56. Participate in global initiatives	M = 3.61 SD = 1.44
57. Actively build networks outside the internal organization	M = 3.48 SD = 1.23
58. Engage in risk management	M = 3.48 SD = 1.12

59. Manage projects outside of expertise	M = 3.46 SD = 1.14
60. Identify global trends within industry	M = 3.42 SD = 1.28
61. Develop expertise in multiple content areas of I-O	M = 3.38 SD = 1.17
62. Serve as HR business partner	M = 3.38 SD = 1.36
63. Build and maintain assessments	M = 3.19 SD = 1.18
64. Create and follow diversity objectives	M = 3.12 SD = 1.17
65. Create analysis plans	M = 3.07 SD = 1.24
66. Execute analysis plans	M = 3.00 SD = 1.30
67. Participate in professional societies	M = 2.88 SD = 1.07
68. Demonstrate influence outside of the organization (e.g., through publications, presentations)	M = 2.65 SD = 1.29
69. Analyze data using advanced analyses	M = 2.27 SD = 1.34
70. Use different types of analytical software (e.g., SPSS, Mplus, SAS)	M = 1.93 SD = 1.15
71. Use different types of analytical methods (e.g., Structural Equation Modeling, Hierarchical Linear Modeling, Multiple Regression, ANOVAs)	M = 1.93 SD = 1.18

Note: Means and standard deviations reported for all critical experiences of Executive (n = 29 - 31) within Industry.