

APPLICATION CRITERIA

The following identifies some of the criteria presented to applicants during the application process and available to participating Federal agencies when searching Finalists in the PMF TMS (Talent Management System). This list is subject to changed.

There are three lists below on what criteria applicants choose from when applying to the PMF Program: (1) a list of programs of study/degrees/disciplines (graduate or undergraduate), (2) a list of additional skills\competencies\attributes, and (3) a list of languages.

LIST OF PROGRAMS OF STUDY\DEGREES\DISCPLINES: This list is not all-inclusive. Applicants are asked to select the discipline that best matches their program of study for their qualifying advanced degree and any other degrees. Some disciplines are grouped.

- 1. Accounting/Finance/Budget
- 2. Acquisitions/Contracts/Grants
- 3. Administration/Management **Process**
- 4. Aeronautical/Astronautical Engineering
- 5. Aeronautics/Astronautics
- 6. Aerospace Engineering
- 7. Agricultural Science
- 8. Animal Sciences
- 9. Anthropology
- 10. Architecture
- 11. Archives/Records Management
- 12. Area Studies -- ex. Strategic, Judicial
- 13. Astronomy/Space Science
- 14. Astrophysics
- 15. Behavioral Science
- 16. Biohazardous Threats/ **Emerging Diseases**
- 17. Biology/Biological Sciences
- 18. Biomedical Engineering
- 19. Biostatistics
- 20. Business Management/ Administration
- 21. Chemical Engineering
- 22. Chemistry
- 23. Civil Engineering
- 24. Climate and Society
- 25. Communications
- 26. Community/Regional Planning/ Development
- 27. Comparative Politics
- 28. Computer Engineering
- 29. Computer Science
- 30. Conflict Analysis/Resolution
- 31. Contracting/Procurement

- 32. Criminal Justice
- 33. Culinary Science
- 34. Cyber Security/Information Security
- 35. Defense/Terrorism
- 36. Diplomacy
- 37. Earth & Planetary Science
- 38. Ecology
- 39. Economics
- 40. Education
- 41. Electrical/Electronics Engineering
- 42. Emergency Management
- 43. Energy/Earth Resources
- 44. Engineering -- OTHER
- 45. Environmental Engineering 46. Environmental Policy/Studies
- 47. Environmental Sciences/ Natural Resources
- 48. Epidemiology
- 49. Film and TV Production
- 50. Fine Arts
- 51. Food Science
- 52. Forestry
- 53. Geography
- 54. Geology/Geological Engineering
- 55. Geophysics
- 56. Geospatial Analysis/ Geographic Information Systems
- 57. Government
- 58. Health Administration
- 59. Health Insurance/Insurance and Risk Management
- 60. Historic Preservation
- 61. History
- 62. Horticulture

- 63. Hospitality Management
- 64. Human Resources Development/Policy
- 65. Human Rights
- 66. Human/Labor Relations
- 67. Humanities
- 68. Hydrology
- 69. Individual/Group/ Organizational Theory and **Dynamics**
- 70. Industrial Engineering
- 71. Information Systems Management
- 72. International Disciplines
- 73. Journalism
- 74. Justice Administration
- 75. Languages
- 76. Law (JD or other law degree)
- 77. Liberal Arts
- 78. Library Sciences
- 79. Marketing
- 80. Materials/Structural Engineering
- 81. Mathematics
- 82. Mechanical Engineering
- 83. Medicine
- 84. Meteorology
- 85. Microbiology
- 86. Museum Studies
- 87. Music
- 88. Nanotechnology
- 89. Neurosciences
- 90. Non-Profit Mgmt/Organizations
- 91. Nuclear Engineering
- 92. Nursing
- 93. Nutrition/Nutritional Biology
- 94. Oceanography

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95. Other Subject Areas (as 104. Public Administration 114. Structural Engineering specified in resume) 105. Public Affairs 115. Supply Chain Mgmt 96. Petroleum Engineering 106. Public Health 116. Systems Engineering 97. Pharmacology 107. Real Estate 117. Telecommunications 98. Philosophy 108. Religion 118. Toxicology 119. Urban/Regional Admin/ 99. Physics 109. Research Psychology 100. Policy Analysis 110. Resource Economics Management 101. Political Science 111. Social Work 120. Veterinary Medicine 121. Writing/Editor 102. Population Biology 112. Sociology 103. Psychology 113. Statistics

LIST OF ADDITIONAL SKILLS\COMPETENCIES\ATTRIBUTES: Applicants are asked to select those that are applicable and defendable in their resume.

Acquisitions
 Analytical Skills
 Biomedical Science
 Budget Analysis
 Law Enforcement
 Leadership & Management
 Logistics
 Mathematics

Capital Asset Management
 Claiming Indian Preference
 Performance Management

Collaboration Skills
 Communications
 Contracting/Procurement
 Critical Thinking
 Policy Analysis
 Problem Solving
 Process Improvement
 Program Analysis

10. Critical Thinking
11. Current Security Clearance
12. Data Analytics
13. Engineering
14. Financial Analytics
15. Program Management
16. Project Management
17. Bublic Administration
18. Program Analysis
29. Program Analysis
31. Program Management
32. Public Administration
33. Program Analysis
34. Program Evaluation
35. Program Management
36. Project Management
37. Public Administration

13. Engineering
14. Financial Analysis
15. Financial Management
16. Foreign Policy
36. Project Management
37. Public Administration
38. Science
39. Social Policy

16. Foreign Policy
17. General Accounting Practices
18. Health Information Technology
19. Health Policy
39. Social Policy
40. Social Work
41. Strategic Planning
42. Systems Architecture/Redesign

20. Healthcare/Medical 43. Trade

21. Human Resources Management22. Information Systems Security44. Website Development45. Workforce Planning/Analysis

23. Information Technology

11. Japanese

LIST OF LANGUAGES: Applicants are asked to select those that are applicable and defendable in their resume.

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1. American Sign 12. Korean 2. Arabic 13. Persian 3. Chinese 14. Polish 4. Dutch 15. Portuguese 5. French 16. Romanian 6. German 17. Russian 7. Hebrew 18. Spanish 19. Thai Hindi

9. Indonesian 20. Vietnamese 10. Italian 21. Other

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