

APPLICATION CRITERIA

The following identifies some of the criteria presented to applicants during the annual PMF application process and available to participating Federal agencies when searching Finalists in the PMF TMS (Talent Management System). Applicants choose from the following: ① a list of degrees (graduate, undergraduate, and any other), ② a list of additional skills, and ③ a list of languages. Any new or revised entries appear in **bold italics**. These lists are subject to change.

① LIST OF DEGREES: This list shows what disciplines are available in our database in alphabetical order, is not all-inclusive, and some are grouped. Applicants are asked to select the discipline that best matches their program of ergraduate degree, and any other degrees.

study for their advanced degree, unde				
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			
-	Architecture			
11.	Archives/Records Management			
12.				
13.				
14.	` ' '			
15.				
16.	,			
17.				
18.	Area Studies (Russian)			
19.	, ,			
20.	Astrophysics			
21.				
22.	5 5			
	Diseases			
23.	Biology/Biological Sciences			
24.	Biomedical Engineering			
25.	Biostatistics			
26.	Business Management/			
~=	Administration			
27.	Chemical Engineering			
28.	Chemistry			
29.	Civil Engineering			
30.	Climate and Society			

31. Communications

Development

35. Computer Science

33. Comparative Politics

34. Computer Engineering

36. Conflict Analysis/Resolution

32. Community/Regional Planning/

51.	Contracting/1 rocurement		
38.	Criminal Justice		
39.	Culinary Science		
40.	Cybersecurity-Related		
41.	Data Science/Analytics		
42.	Dentistry		
43.	Design		
44.	Digital Media		
45.	Diplomacy		
46.	Earth and Planetary Science		
47.	Ecology		
48.	Economics		
49.	Education		
50.	Electrical/Electronics		
	Engineering		
51.	Emergency Management		
52.	Energy/Earth Resources		
53.	Engineering (Other)		
54.	Environmental Engineering		
55.	Environmental Policy/Studies		
56.	Environmental Sciences/Nat		
	Resources		
57.	Epidemiology		
58.	Film and TV Production		
59.	Fine Arts		
60.	Food Science		
61.	Forensic Science		
	Forestry		
63.	Gender Studies		
64.	Genetics		
65.	Geography		
66.	Geology/Geological Enginee		
67.	Geophysics		
68.	Geospatial Analysis/Geograp		
	Information Systems		
69.			
70.	Health Administration		
71.	Health Insurance/Insurance		

gradu	are degree, and any other degrees	•	
37.	Contracting/Procurement	74.	History/Archeology
38.		75.	Homeland Security/Defense
39.		76.	Horticulture
40.	Cybersecurity-Related	77.	Hospitality Management
41.	Data Science/Analytics	78.	Human Development
42.	Dentistry	79.	Human Resources Development/
43.	Design		Policy
44.	Digital Media	80.	Human Rights
45.	Diplomacy	81.	Human/Labor Relations
46.	Earth and Planetary Science	82.	Humanities
47.		83.	Hydrology
48.	Economics	84.	Individual/Group/
49.	Education	•	Organizational Theory and
50.	Electrical/Electronics		Dynamics
	Engineering	85.	Industrial Engineering
51.	Emergency Management	86.	Information Systems
52.	Energy/Earth Resources		Management
53.		87.	International Affairs/Relations
54.		88.	International Development
55.		89.	International Economics/Trade
56.	Environmental Sciences/Natural	90.	Journalism
	Resources	91.	Justice Administration
57.	Epidemiology	92.	Languages/Linguistics
58.	Film and TV Production	93.	Law (JD or other law degree)
59.	Fine Arts	94.	Leadership/Management
	Food Science	95.	Liberal Arts
	Forensic Science	96.	Library Sciences
62.		97.	3
63.	Gender Studies	98.	Materials/Structural Engineering
64.		99.	Mathematics
65.	5 1 7		Mechanical Engineering
66.	Geology/Geological Engineering	-	Medicine
67.	Geophysics		Meteorology
68.	Geospatial Analysis/Geographic		Microbiology
	Information Systems		Museum Studies
69.	Government		Music
70.	Health Administration		Nanotechnology
71.	Health Insurance/Insurance and		Neurosciences
	Risk Management	108.	Non-Profit Management/
72.	Health Sciences	400	Organizations
73.	Historic Preservation	109.	Nuclear Engineering

AS OF: 06-13-2023 PAGE 1 OF 2 110. Nursing 126. Project Management 140. Social Work 111. Nutrition/Nutritional Biology 127. Psychology/Counseling 141. Sociology 112. Occupational Safety and Health 128. Public Administration/ 142. Sports 143. Statistics 113. Oceanography Management 144. Structural Engineering 114. Organizational Behavior 129. Public Affairs 115. Other Subject Areas 130. Public Health 145. Supply Chain Management 146. Systems Engineering 116. Paralegal Studies 131. Public Policy 117. Parks/Recreation/Tourism 132. Real Estate/Building 147. Telecommunications 118. Petroleum Engineering Management 148. Transportation 119. Pharmacology/Pharmacy 133. Religion 149. Toxicology 120. Philosophy/Ethics 134. Research Psychology 150. Urban/Regional Administration/ 121. Physical Sciences 135. Resource Economics Management 122. Physics 136. Science and Technology Policy 151. Veterinary Medicine 123. Policy Analysis 137. Science (Other) 152. Writing/Editor 138. Security/Intelligence Studies 124. Political Science

139. Social Studies

② LIST OF ADDITIONAL SKILLS: Applicants are asked to optionally select from the list below to identify additional skills, competencies, and attributes that are applicable and supported in their resume. The list is in alphabetical order.

- 1. Acquisitions/Contracting/Procurement
- 2. Analytical Skills

125. Population Biology

- 3. Biomedical Science
- 4. Budget Analysis
- 5. Capital Asset Management
- 6. Coding/Programming
- 7. Collaboration Skills
- 8. Communications
- 9. Critical Thinking
- 10. Current/Former Security Clearance
- 11. Data Analytics
- 12. Engineering
- 13. Financial Analysis
- 14. Financial Management
- 15. Foreign Policy
- 16. General Accounting Practices
- 17. Health Information Technology
- 18. Health Policy
- 19. Healthcare/Medical
- 20. Human-Centered Design
- 21. Human Resources Management

- 22. Information Systems Security
- 23. Information Technology
- 24. Law Enforcement
- 25. Leadership and Management
- 26. Logistics
- 27. Mathematics
- 28. Operations Research/Analysis
- 29. Performance Management
- 30. Policy Analysis
- 31. Problem Solving
- 32. Process Improvement
- 33. Program Analysis
- 34. Program Evaluation
- 35. Program/Project Management
- 36. Public Administration
- 37. Science
- 38. Social Policy
- 39. Strategic Planning
- 40. Systems Architecture/Redesign
- 41. Workforce Planning/Analysis

③ LIST OF LANGUAGES: Applicants are asked to optionally select those languages that are applicable (e.g., proficiently speak, write, and/or read) and supported in their resume. The list is in alphabetical order.

1. American Sign Indonesian 9. 17. Russian 18. Spanish 2. Arabic 10. Italian 3. Chinese 19. Swahili 11. Japanese 4. Dutch 12. Korean 20. Thai 5. French 13. Persian 21. Vietnamese 6. German 14. Polish 22. Other 7. Hebrew 15. Portuguese 16. Romanian 8. Hindi

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