

GENERAL SERVICES ADMINISTRATION

Federal Acquisition Service

Authorized Federal Supply Schedule FSS Price List

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA *Advantage!*®, a menu-driven database system. The INTERNET address GSA *Advantage!*® is: GSAAdvantage.gov.

Multiple Award Schedule

FSC Group: Professional Services
Contract number: 47QRAA20D0022

Contract period: November 26, 2019 – November 25, 2029

Intuitive Research and Technology Corporation
5030 Bradford Dr. NW
Huntsville, AL 35805-1923
Phone Number: (256) 922-9300
Business Website: <http://www.irtc-gq.com>

Contract Administrator:
Lauren Magnusson, Contracts Manager
Phone: (256) 922-9300
Email: lauren.magnusson@irtc-hq.com

Business size: Small Business

For more information on ordering go to the following website: <https://www.gsa.gov/schedules>.

Price list current as of Modification #PS-0008 November 26, 2024

Prices Shown Herein are Net (discount deducted)

CUSTOMER INFORMATION

1a. Table of awarded special item number(s) with appropriate cross-reference to item descriptions and awarded price(s).

SINs	Description	Cooperative Purchasing	Disaster Recovery
333318TDTM	Off-the-Shelf Training Devices and Training Materials	No	No
541330ENG	Engineering Services	No	No
541380	Testing Laboratory Services	No	No
541420	Engineering System Design and Integration Services	No	No
54151S	Information Technology Professional Services	Yes	No
541611	Management and Financial Consulting, Acquisition and Grants Management Support, and Business Program and Project Management Services	No	No
541614	Deployment, Distribution and Transportation Logistics Services	No	No
541614SVC	Supply and Value Chain Management	No	No
541715	Engineering Research and Development and Strategic Planning	No	No
611430	Professional and Management Development Training	No	No
611512	Flight Training	No	No
OLM	Order Level Materials	No	Yes

1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply. **See Rate table below**

1c. If the Contractor is proposing hourly rates, a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate "Not applicable" for this item. **See Labor category descriptions below**

2. Maximum order: \$1,000,000

3. Minimum order: \$100

4. Geographic coverage (delivery area). Worldwide

5. Point(s) of production (city, county, and State or foreign country). Same as contractor

6. Discount from list prices or statement of net price. Government Net Prices (discounts already deducted.)

7. Quantity discounts. None

8. Prompt payment terms. Net 30 days or other negotiated prompt payment terms. Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

9. Foreign items (list items by country of origin). Not Applicable

- 10a. Time of delivery. (Contractor insert number of days.) Contact Contractor
- 10b. Expedited Delivery. Items available for expedited delivery are noted in this price list. Contact Contractor
- 10c. Overnight and 2-day delivery. Contact Contractor
- 10d. Urgent Requirements. Contact Contractor
11. F.O.B. point(s). Destination
- 12a. Ordering address(es). Ordering Address
- 12b. Ordering procedures: See Federal Acquisition Regulation (FAR) 8.405-3.
13. Payment address(es). Payment Address
14. Warranty provision. Standard Commercial Warranty Terms & Conditions
15. Export packing charges, if applicable. Not Applicable
16. Terms and conditions of rental, maintenance, and repair (if applicable). Not Applicable
17. Terms and conditions of installation (if applicable). Not Applicable
- 18a. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable). Not Applicable (typical response)
- 18b. Terms and conditions for any other services (if applicable). Not Applicable
19. List of service and distribution points (if applicable). Not Applicable
20. List of participating dealers (if applicable). Not Applicable
21. Preventive maintenance (if applicable). Not Applicable
- 22a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants). Not Applicable
- 22b. If applicable, indicate that Section 508 compliance information is available for the information and communications technology (ICT) products and services and show where full details can be found (e.g. contractor's website or other location.) ICT accessibility standards can be found at:
<https://www.Section508.gov/>.
Not Applicable
23. Unique Entity Identifier (UEI) number. M227DFMCJY67
24. Notification regarding registration in System for Award Management (SAM) database. Contractor registered and active in SAM

Labor Category Pricing (w/IFF)

SIN	Labor Category	Minimum Required Education	Minimum Years of Relevant Experience	Year 6 (11/26/2024 - 11/25/2025)	Year 6 (11/26/2025 - 11/25/2026)	Year 6 (11/26/2026 - 11/25/2027)	Year 6 (11/26/2027 - 11/25/2028)	Year 6 (11/26/2028 - 11/25/2029)
				GSA PRICE including IFF	GSA PRICE including IFF	GSA PRICE including IFF	GSA PRICE including IFF	GSA PRICE including IFF
541330ENG, 541715, 541420, 541380, 54151S	Sr. Engineer/Scientist 4	Bachelors	26	\$242.95	\$250.24	\$257.74	\$265.47	\$273.43
541330ENG, 541715, 541420, 541380, 54151S	Sr. Engineer/Scientist 3	Bachelors	24	\$223.51	\$230.21	\$237.11	\$244.22	\$251.55
541330ENG, 541715, 541420, 541380, 54151S	Sr. Engineer/Scientist 2	Bachelors	22	\$213.89	\$220.31	\$226.92	\$233.73	\$240.75
541330ENG, 541715, 541420, 541380, 54151S	Sr. Engineer/Scientist 1	Bachelors	20	\$182.96	\$188.45	\$194.11	\$199.93	\$205.92
541330ENG, 541715, 541420, 541380, 54151S	Engineer/Scientist 5	Bachelors	18	\$168.83	\$173.89	\$179.11	\$184.48	\$190.02
541330ENG, 541715, 541420, 541380, 54151S	Engineer/Scientist 4	Bachelors	16	\$157.83	\$162.57	\$167.45	\$172.47	\$177.65
541330ENG, 541715, 541420, 541380, 54151S	Engineer/Scientist 3	Bachelors	14	\$146.76	\$151.16	\$155.70	\$160.37	\$165.19
541330ENG, 541715, 541420, 541380, 54151S	Engineer/Scientist 2	Bachelors	12	\$130.71	\$134.63	\$138.67	\$142.83	\$147.11
541330ENG, 541715, 541420, 541380, 54151S	Engineer/Scientist 1	Bachelors	10	\$113.17	\$116.56	\$120.06	\$123.66	\$127.37
541330ENG, 541715, 541420, 541380, 54151S	Jr. Engineer/Scientist 5	Bachelors	8	\$104.73	\$107.87	\$111.10	\$114.44	\$117.87
541330ENG, 541715, 541420, 541380, 54151S	Jr. Engineer/Scientist 4	Bachelors	6	\$97.31	\$100.23	\$103.23	\$106.33	\$109.52
541330ENG, 541715, 541420, 541380, 54151S	Jr. Engineer/Scientist 3	Bachelors	4	\$90.90	\$93.63	\$96.44	\$99.34	\$102.32
541330ENG, 541715, 541420, 541380, 54151S	Jr. Engineer/Scientist 2	Bachelors	2	\$82.66	\$85.14	\$87.70	\$90.33	\$93.04
541330ENG, 541715, 541420, 541380, 54151S	Jr. Engineer/Scientist 1	Bachelors	0	\$76.28	\$78.57	\$80.93	\$83.36	\$85.85
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Sr. Business/Operations Analyst 5	High School	31	\$248.07	\$255.52	\$263.18	\$271.08	\$279.21
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Sr. Business/Operations Analyst 2	High School	25	\$198.16	\$204.10	\$210.23	\$216.53	\$223.03
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM,	Sr. Business/Operations Analyst 1	High School	23	\$188.25	\$193.90	\$199.72	\$205.71	\$211.89

541614SVC, 541614									
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Business/Operations Analyst 5	High School	21	\$158.57	\$163.32	\$168.22	\$173.27	\$178.47	
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Business/Operations Analyst 4	High School	19	\$151.88	\$156.43	\$161.13	\$165.96	\$170.94	
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Business/Operations Analyst 3	High School	17	\$144.99	\$149.34	\$153.82	\$158.44	\$163.19	
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Business/Operations Analyst 2	High School	15	\$140.99	\$145.22	\$149.57	\$154.06	\$158.68	
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Business/Operations Analyst 1	High School	13	\$130.55	\$134.47	\$138.50	\$142.65	\$146.93	
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Jr. Business/Operations Analyst 5	High School	11	\$118.16	\$121.70	\$125.35	\$129.11	\$132.98	
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Jr. Business/Operations Analyst 4	High School	9	\$97.25	\$100.17	\$103.17	\$106.27	\$109.45	
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Jr. Business/Operations Analyst 3	High School	7	\$86.35	\$88.94	\$91.61	\$94.36	\$97.19	

541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Jr. Business/Operations Analyst 2	High School	5	\$77.23	\$79.55	\$81.93	\$84.39	\$86.92
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Jr. Business/Operations Analyst 1	High School	3	\$62.97	\$64.87	\$66.81	\$68.82	\$70.88
541330ENG, 541715, 541420, 541380, 54151S	Sr. Designer 3	Bachelors	24	\$304.74	\$313.87	\$323.29	\$333.00	\$342.99
541330ENG, 541715, 541420, 541380, 54151S	Sr. Designer 2	Bachelors	22	\$269.17	\$277.24	\$285.55	\$294.12	\$302.94
541330ENG, 541715, 541420, 541380, 54151S	Sr. Designer 1	Bachelors	20	\$223.51	\$230.21	\$237.11	\$244.22	\$251.55
541330ENG, 541715, 541420, 541380, 54151S	Designer 3	Bachelors	14	\$197.92	\$203.86	\$209.97	\$216.27	\$222.76
541330ENG, 541715, 541420, 541380, 54151S	Designer 2	Bachelors	12	\$183.05	\$188.54	\$194.20	\$200.02	\$206.03
541330ENG, 541715, 541420, 541380, 54151S	Designer 1	Bachelors	10	\$169.31	\$174.39	\$179.62	\$185.01	\$190.56
541330ENG, 541715, 541420, 541380, 54151S	Jr. Designer 5	Bachelors	8	\$137.16	\$141.27	\$145.51	\$149.87	\$154.37
541330ENG, 541715, 541420, 541380, 54151S	Jr. Designer 4	Bachelors	6	\$131.84	\$135.80	\$139.87	\$144.06	\$148.38
541330ENG, 541715, 541420, 541380, 54151S	Jr. Designer 3	Bachelors	4	\$123.17	\$126.87	\$130.68	\$134.60	\$138.64
541330ENG, 541715, 541420, 541380, 54151S	Jr. Designer 2	Bachelors	2	\$118.49	\$122.05	\$125.70	\$129.47	\$133.36
541330ENG, 541715, 541420, 541380, 54151S	Jr. Designer 1	Bachelors	0	\$110.76	\$114.09	\$117.51	\$121.04	\$124.66
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Sr. Program Analyst 4	High School	29	\$252.32	\$259.89	\$267.69	\$275.72	\$283.99
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Sr. Program Analyst 2	High School	25	\$225.08	\$231.83	\$238.78	\$245.94	\$253.32
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Sr. Program Analyst 1	High School	23	\$195.92	\$201.79	\$207.85	\$214.09	\$220.50

541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Program Analyst 5	High School	21	\$162.55	\$167.43	\$172.45	\$177.62	\$182.95
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Program Analyst 4	High School	19	\$151.97	\$156.52	\$161.22	\$166.06	\$171.03
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Program Analyst 3	High School	17	\$144.99	\$149.34	\$153.82	\$158.44	\$163.19
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Program Analyst 2	High School	15	\$139.16	\$143.34	\$147.64	\$152.07	\$156.63
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Program Analyst I	High School	13	\$127.65	\$131.48	\$135.42	\$139.48	\$143.66
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Jr. Program Analyst 5	High School	11	\$111.01	\$114.35	\$117.77	\$121.31	\$124.95
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Jr. Program Analyst 4	High School	9	\$100.61	\$103.64	\$106.75	\$109.95	\$113.25
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Jr. Program Analyst 3	High School	7	\$90.65	\$93.37	\$96.17	\$99.05	\$102.03
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Jr. Program Analyst 2	High School	5	\$82.86	\$85.35	\$87.91	\$90.55	\$93.27

541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Jr. Program Analyst 1	High School	3	\$76.14	\$78.43	\$80.79	\$83.21	\$85.71
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Program Manager 5	Bachelors	18	\$285.19	\$293.74	\$302.56	\$311.64	\$320.99
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Program Manager 4	Bachelors	16	\$267.79	\$275.82	\$284.09	\$292.61	\$301.39
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Program Manager 3	Bachelors	14	\$240.17	\$247.38	\$254.80	\$262.45	\$270.32
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Program Manager 2	Bachelors	12	\$196.03	\$201.91	\$207.97	\$214.21	\$220.63
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Program Manager 1	Bachelors	10	\$162.02	\$166.87	\$171.88	\$177.04	\$182.35
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Project Lead 4	High School	17	\$182.34	\$187.81	\$193.44	\$199.24	\$205.22
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Project Lead 3	High School	14	\$171.14	\$176.28	\$181.57	\$187.02	\$192.63
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Project Lead 2	High School	11	\$149.54	\$154.03	\$158.65	\$163.41	\$168.31

541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Project Lead 1	High School	8	\$118.25	\$121.79	\$125.45	\$129.22	\$133.10
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Subject Matter Expert 4	High School	30	\$355.30	\$365.96	\$376.95	\$388.25	\$399.90
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Subject Matter Expert 3	High School	25	\$293.29	\$302.09	\$311.14	\$320.47	\$330.09
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Subject Matter Expert 2	High School	20	\$258.18	\$265.92	\$273.90	\$282.13	\$290.59
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Subject Matter Expert 1	High School	15	\$150.86	\$155.39	\$160.05	\$164.86	\$169.80
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Sr. Executive 2	High School	30	\$348.88	\$359.35	\$370.13	\$381.23	\$392.66
541330ENG, 541715, 541420, 541380, 54151S	Sr. Software and Simulation Specialist 5	Bachelors	28	\$351.26	\$361.80	\$372.65	\$383.84	\$395.36
541330ENG, 541715, 541420, 541380, 54151S	Sr. Software and Simulation Specialist 4	Bachelors	26	\$299.09	\$308.07	\$317.31	\$326.83	\$336.63
541330ENG, 541715, 541420, 541380, 54151S	Sr. Software and Simulation Specialist 3	Bachelors	24	\$245.85	\$253.23	\$260.83	\$268.65	\$276.72
541330ENG, 541715, 541420, 541380, 54151S	Sr. Software and Simulation Specialist 2	Bachelors	22	\$226.06	\$232.84	\$239.82	\$247.01	\$254.42
541330ENG, 541715, 541420, 541380, 54151S	Sr. Software and Simulation Specialist 1	Bachelors	20	\$222.06	\$228.72	\$235.58	\$242.64	\$249.91
541330ENG, 541715, 541420, 541380, 54151S	Software and Simulation Specialist 5	Bachelors	18	\$191.65	\$197.40	\$203.32	\$209.42	\$215.71
541330ENG, 541715, 541420, 541380, 54151S	Software and Simulation Specialist 4	Bachelors	16	\$183.36	\$188.86	\$194.52	\$200.35	\$206.37
541330ENG, 541715, 541420, 541380, 54151S	Software and Simulation Specialist 3	Bachelors	14	\$167.38	\$172.39	\$177.56	\$182.89	\$188.38

541330ENG, 541715, 541420, 541380, 54151S	Software and Simulation Specialist 2	Bachelors	12	\$157.57	\$162.30	\$167.16	\$172.18	\$177.35
541330ENG, 541715, 541420, 541380, 54151S	Software and Simulation Specialist 1	Bachelors	10	\$149.82	\$154.32	\$158.94	\$163.71	\$168.61
541330ENG, 541715, 541420, 541380, 54151S	Jr. Software and Simulation Specialist 5	Bachelors	8	\$119.44	\$123.02	\$126.71	\$130.51	\$134.43
541330ENG, 541715, 541420, 541380, 54151S	Jr. Software and Simulation Specialist 4	Bachelors	6	\$116.20	\$119.69	\$123.27	\$126.97	\$130.78
541330ENG, 541715, 541420, 541380, 54151S	Jr. Software and Simulation Specialist 3	Bachelors	4	\$109.23	\$112.50	\$115.88	\$119.36	\$122.93
541330ENG, 541715, 541420, 541380, 54151S	Jr. Software and Simulation Specialist 2	Bachelors	2	\$104.81	\$107.95	\$111.18	\$114.52	\$117.95
541330ENG, 541715, 541420, 541380, 54151S	Jr. Software and Simulation Specialist 1	Bachelors	0	\$96.69	\$99.59	\$102.58	\$105.65	\$108.83
541330ENG, 541715, 541420, 541380, 54151S	Multimedia/Animation Developer 4	High School	18	\$170.33	\$175.44	\$180.70	\$186.12	\$191.70
541330ENG, 541715, 541420, 541380, 54151S	Multimedia/Animation Developer 3	High School	13	\$130.39	\$134.30	\$138.33	\$142.48	\$146.75
541330ENG, 541715, 541420, 541380, 54151S	Multimedia/Animation Developer 2	High School	8	\$98.33	\$101.28	\$104.32	\$107.46	\$110.68
541330ENG, 541715, 541420, 541380, 54151S	Multimedia/Animation Developer 1	High School	3	\$66.05	\$68.03	\$70.08	\$72.18	\$74.35
541330ENG, 541715, 541420, 541380, 54151S	Quality Analyst 3	High School	20	\$218.44	\$224.99	\$231.74	\$238.69	\$245.85
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Quality Analyst 2	High School	14	\$141.67	\$145.92	\$150.30	\$154.81	\$159.46
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318DTM, 541614SVC, 541614	Quality Analyst 1	High School	8	\$80.45	\$82.87	\$85.36	\$87.92	\$90.56

Labor Category Descriptions

SIN/SIN(s) Awarded	Labor Category Title	Labor Category Description	Minimum Education	High School Equivalent and/or Required Certifications or Licenses	Minimum Years of Relevant Experience	Education substitutions	Security Clearance Required
541330ENG, 541715, 541420, 541380, 54151S	Sr. Engineer/Scientist 4	Provides leadership and guidance to engineering/scientist team while utilizing knowledge of advanced engineering/scientific principles to access system requirements/performance specifications and develop appropriate solutions. Principal Duties and Responsibilities: 1. Plans, executes and oversees engineering design or research activities 2. Applies comprehensive experience and knowledge of methodologies, theoretical concepts, principles and practices in specific professional scientific or technical disciplines 3. May supervise teams of engineers or	Bachelors	N/A	26	PhD/22 years; Masters/ 24 years	No

		scientists 4. Works individually or as part of a team to accomplish required tasks. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university					
541330ENG, 541715, 541420, 541380, 54151S	Sr. Engineer/Scientist 3	Provides leadership and guidance to engineering/scientist team while utilizing knowledge of advanced engineering/scientific principles to access system requirements/performance specifications and develop appropriate solutions. Principal Duties and Responsibilities: 1. Plans, executes and oversees engineering design or research activities 2. Applies comprehensive experience and knowledge of methodologies, theoretical concepts, principles and practices in specific professional scientific or technical disciplines 3. May supervise teams of engineers or scientists 4. Works individually or as part of a team to accomplish required tasks. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	24	PhD/20 years; Masters/ 22 years	No
541330ENG, 541715, 541420, 541380, 54151S	Sr. Engineer/Scientist 2	Provides leadership and guidance to engineering/scientist team while utilizing knowledge of advanced engineering/scientific principles to access system requirements/performance specifications and develop appropriate solutions. Principal Duties and Responsibilities: 1. Plans, executes and oversees engineering design or research activities 2. Applies comprehensive experience and knowledge of methodologies, theoretical concepts, principles and practices in specific professional scientific or technical disciplines 3. May supervise teams of engineers or scientists 4. Works individually or as part of a team to accomplish required tasks. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	22	PhD/18 years; Masters/ 20 years	No
541330ENG, 541715, 541420, 541380, 54151S	Sr. Engineer/Scientist 1	Provides leadership and guidance to engineering/scientist team while utilizing knowledge of advanced engineering/scientific principles to access system requirements/performance specifications and develop appropriate solutions. Principal Duties and Responsibilities: 1. Plans, executes and oversees engineering design or research activities 2. Applies comprehensive experience and knowledge of methodologies, theoretical concepts, principles and practices in specific professional scientific or technical disciplines 3. May supervise teams of engineers or scientists 4. Works individually or as part of a team to accomplish required tasks. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	20	PhD/16 years; Masters/ 18 years	No
541330ENG, 541715, 541420, 541380, 54151S	Engineer/Scientist 5	Utilizes knowledge of advanced engineering/scientific principles to access system requirements/performance specifications and develop appropriate solutions. Principal Duties and Responsibilities: 1. Plans and executes engineering design or research activities 2. Responsible for coordinating with other team members and engineering/scientific disciplines 3. Applies practical experience and knowledge of methodologies, theoretical concepts, principles and practices in specific professional scientific or technical disciplines 4. Works individually or as part of a team to accomplish required task with minimal guidance from senior level engineers/scientists and management. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	18	PhD/14 years; Masters/ 16 years	No

541330ENG, 541715, 541420, 541380, 54151S	Engineer/Scientist 4	Utilizes knowledge of advanced engineering/scientific principles to access system requirements/performance specifications and develop appropriate solutions. Principal Duties and Responsibilities: 1. Plans and executes engineering design or research activities 2. Responsible for coordinating with other team members and engineering/scientific disciplines 3. Applies practical experience and knowledge of methodologies, theoretical concepts, principles and practices in specific professional scientific or technical disciplines 4. Works individually or as part of a team to accomplish required task with minimal guidance from senior level engineers/scientists and management. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	16	PhD/12 years; Masters/ 14 years	No
541330ENG, 541715, 541420, 541380, 54151S	Engineer/Scientist 3	Utilizes knowledge of advanced engineering/scientific principles to access system requirements/performance specifications and develop appropriate solutions. Principal Duties and Responsibilities: 1. Plans and executes engineering design or research activities 2. Responsible for coordinating with other team members and engineering/scientific disciplines 3. Applies practical experience and knowledge of methodologies, theoretical concepts, principles and practices in specific professional scientific or technical disciplines 4. Works individually or as part of a team to accomplish required task with minimal guidance from senior level engineers/scientists and management. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	14	PhD/10 years; Masters/ 12 years	No
541330ENG, 541715, 541420, 541380, 54151S	Engineer/Scientist 2	Utilizes knowledge of advanced engineering/scientific principles to access system requirements/performance specifications and develop appropriate solutions. Principal Duties and Responsibilities: 1. Plans and executes engineering design or research activities 2. Responsible for coordinating with other team members and engineering/scientific disciplines 3. Applies practical experience and knowledge of methodologies, theoretical concepts, principles and practices in specific professional scientific or technical disciplines 4. Works individually or as part of a team to accomplish required task with minimal guidance from senior level engineers/scientists and management. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	12	PhD/8 years; Masters/ 10 years	No
541330ENG, 541715, 541420, 541380, 54151S	Engineer/Scientist 1	Utilizes knowledge of advanced engineering/scientific principles to access system requirements/performance specifications and develop appropriate solutions. Principal Duties and Responsibilities: 1. Plans and executes engineering design or research activities 2. Responsible for coordinating with other team members and engineering/scientific disciplines 3. Applies practical experience and knowledge of methodologies, theoretical concepts, principles and practices in specific professional scientific or technical disciplines 4. Works individually or as part of a team to accomplish required task with minimal guidance from senior level engineers/scientists and management. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	10	PhD/6 years; Masters/8 years	No
541330ENG, 541715, 541420, 541380, 54151S	Jr. Engineer/Scientist 5	Supports the development of appropriate solutions utilizing engineering/scientific principles. Principal Duties and Responsibilities: 1. Supports the execution of engineering design or research activities 2. Applies practical and academic knowledge of methodologies, theoretical concepts, principles in specific professional scientific or technical disciplines 3. Works as part of a team to accomplish assigned tasks with guidance from senior level engineers/scientists	Bachelors	N/A	8	PhD/4 years; Masters/6 years	No

		and management. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university					
541330ENG, 541715, 541420, 541380, 54151S	Jr. Engineer/Scientist 4	Supports the development of appropriate solutions utilizing engineering/scientific principles. Principal Duties and Responsibilities: 1. Supports the execution of engineering design or research activities 2. Applies practical and academic knowledge of methodologies, theoretical concepts, principles in specific professional scientific or technical disciplines 3. Works as part of a team to accomplish assigned tasks with guidance from senior level engineers/scientists and management. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	6	PhD/2 years; Masters/4 years	No
541330ENG, 541715, 541420, 541380, 54151S	Jr. Engineer/Scientist 3	Supports the development of appropriate solutions utilizing engineering/scientific principles. Principal Duties and Responsibilities: 1. Supports the execution of engineering design or research activities 2. Applies practical and academic knowledge of methodologies, theoretical concepts, principles in specific professional scientific or technical disciplines 3. Works as part of a team to accomplish assigned tasks with guidance from senior level engineers/scientists and management. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	4	PhD/0 years; Masters/2 years	No
541330ENG, 541715, 541420, 541380, 54151S	Jr. Engineer/Scientist 2	Supports the development of appropriate solutions utilizing engineering/scientific principles. Principal Duties and Responsibilities: 1. Supports the execution of engineering design or research activities 2. Applies practical and academic knowledge of methodologies, theoretical concepts, principles in specific professional scientific or technical disciplines 3. Works as part of a team to accomplish assigned tasks with guidance from senior level engineers/scientists and management. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	2	PhD/0 years; Masters/0 years	No
541330ENG, 541715, 541420, 541380, 54151S	Jr. Engineer/Scientist 1	Supports the development of appropriate solutions utilizing engineering/scientific principles. Principal Duties and Responsibilities: 1. Supports the execution of engineering design or research activities 2. Applies practical and academic knowledge of methodologies, theoretical concepts, principles in specific professional scientific or technical disciplines 3. Works as part of a team to accomplish assigned tasks with guidance from senior level engineers/scientists and management. Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	0	PhD/0 years; Masters/0 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Sr. Business/Operations Analyst 5	Provides support throughout the acquisition lifecycle, including but not limited to finance, contracts, planning and scheduling. Principal Duties and Responsibilities: 1. Develops financial and business controls, interpret and apply special laws, regulations, and decisions, examine financial transactions, and administer programs and systems for control of appropriated and non-appropriated funds or execution of contract requirements 2. Experience providing direction and oversight to less experienced personnel, well versed in a variety of financial or contractual management techniques. 3. Provides guidance based on experience and the ability to provide broad ranging analysis on contract language, as well as, the impacts of policy, laws, regulations on products and programs as it relates to financial, contractual, planning or scheduling efforts. 4. Plan, direct, supervise, perform, or report on contractual oversight or fiscal work. 5. Performs other duties as assigned	High School	GED	31	PhD/ 24 years; Masters/ 26 years; Bachelors/ 28 years; Associates/ 29 years	No

<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Sr. Business/Operations Analyst 2</p>	<p>Provides support throughout the acquisition lifecycle, including but not limited to finance, contracts, planning and scheduling. Principal Duties and Responsibilities: 1. Develops financial and business controls, interpret and apply special laws, regulations, and decisions, examine financial transactions, and administer programs and systems for control of appropriated and non-appropriated funds or execution of contract requirements 2. Experience providing direction and oversight to less experienced personnel, well versed in a variety of financial or contractual management techniques. 3. Provides guidance based on experience and the ability to provide broad ranging analysis on contract language, as well as, the impacts of policy, laws, regulations on products and programs as it relates to financial, contractual, planning or scheduling efforts. 4. Plan, direct, supervise, perform, or report on contractual oversight or fiscal work. 5.Performs other duties as assigned</p>	<p>High School</p>	<p>GED</p>	<p>25</p>	<p>PhD/ 18 years; Masters/ 20 years; Bachelors/ 22 years; Associates/ 23 years</p>	<p>No</p>
<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Sr. Business/Operations Analyst 1</p>	<p>Provides support throughout the acquisition lifecycle, including but not limited to finance, contracts, planning and scheduling. Principal Duties and Responsibilities: 1. Develops financial and business controls, interpret and apply special laws, regulations, and decisions, examine financial transactions, and administer programs and systems for control of appropriated and non-appropriated funds or execution of contract requirements 2. Experience providing direction and oversight to less experienced personnel, well versed in a variety of financial or contractual management techniques. 3. Provides guidance based on experience and the ability to provide broad ranging analysis on contract language, as well as, the impacts of policy, laws, regulations on products and programs as it relates to financial, contractual, planning or scheduling efforts. 4. Plan, direct, supervise, perform, or report on contractual oversight or fiscal work. 5.Performs other duties as assigned</p>	<p>High School</p>	<p>GED</p>	<p>23</p>	<p>PhD/ 16 years; Masters/ 18 years; Bachelors/ 20 years; Associates/ 21 years</p>	<p>No</p>
<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Business/Operations Analyst 5</p>	<p>Provides support throughout the acquisition lifecycle, including but not limited to finance, contracts, planning and scheduling. Principal Duties and Responsibilities: 1. Develops financial and business controls, interpret and apply special laws, regulations, and decisions, examine financial transactions, and administer programs and systems for control of appropriated and non-appropriated funds or execution of contract requirements. 2. Generates contract language, as well as, develops and implements processes to address changes in policy, laws, regulations on products and programs as it relates to financial, contractual, planning or scheduling efforts. 3. Works independently with minimal guidance, well versed in a variety of financial or contractual management techniques 4. Plan, direct, supervise, perform, or report on contractual oversight or fiscal work.</p>	<p>High School</p>	<p>GED</p>	<p>21</p>	<p>PhD/ 14 years; Masters/ 16 years; Bachelors/ 18 years; Associates/ 19 years</p>	<p>No</p>
<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Business/Operations Analyst 4</p>	<p>Provides support throughout the acquisition lifecycle, including but not limited to finance, contracts, planning and scheduling. Principal Duties and Responsibilities: 1. Develops financial and business controls, interpret and apply special laws, regulations, and decisions, examine financial transactions, and administer programs and systems for control of appropriated and non-appropriated funds or execution of contract requirements. 2. Generates contract language, as well as, develops and implements processes to address changes in policy, laws, regulations on products and programs as it relates to financial, contractual, planning or scheduling efforts. 3. Works independently with minimal guidance, well versed in a variety of financial or contractual management techniques 4. Plan, direct, supervise, perform, or report on contractual oversight or fiscal work.</p>	<p>High School</p>	<p>GED</p>	<p>19</p>	<p>PhD/ 12 years; Masters/ 14 years; Bachelors/ 16 years; Associates/ 17 years</p>	<p>No</p>

<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Business/Operations Analyst 3</p>	<p>Provides support throughout the acquisition lifecycle, including but not limited to finance, contracts, planning and scheduling. Principal Duties and Responsibilities: 1. Develops financial and business controls, interpret and apply special laws, regulations, and decisions, examine financial transactions, and administer programs and systems for control of appropriated and non-appropriated funds or execution of contract requirements. 2. Generates contract language, as well as, develops and implements processes to address changes in policy, laws, regulations on products and programs as it relates to financial, contractual, planning or scheduling efforts. 3. Works independently with minimal guidance, well versed in a variety of financial or contractual management techniques 4. Plan, direct, supervise, perform, or report on contractual oversight or fiscal work.</p>	<p>High School</p>	<p>GED</p>	<p>17</p>	<p>PhD/ 10 years; Masters/ 12 years; Bachelors/ 14 years; Associates/ 15 years</p>	<p>No</p>
<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Business/Operations Analyst 2</p>	<p>Provides support throughout the acquisition lifecycle, including but not limited to finance, contracts, planning and scheduling. Principal Duties and Responsibilities: 1. Develops financial and business controls, interpret and apply special laws, regulations, and decisions, examine financial transactions, and administer programs and systems for control of appropriated and non-appropriated funds or execution of contract requirements. 2. Generates contract language, as well as, develops and implements processes to address changes in policy, laws, regulations on products and programs as it relates to financial, contractual, planning or scheduling efforts. 3. Works independently with minimal guidance, well versed in a variety of financial or contractual management techniques 4. Plan, direct, supervise, perform, or report on contractual oversight or fiscal work.</p>	<p>High School</p>	<p>GED</p>	<p>15</p>	<p>PhD/ 8 years; Masters/ 10 years; Bachelors/ 12 years; Associates/ 13 years</p>	<p>No</p>
<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Business/Operations Analyst 1</p>	<p>Provides support throughout the acquisition lifecycle, including but not limited to finance, contracts, planning and scheduling. Principal Duties and Responsibilities: 1. Develops financial and business controls, interpret and apply special laws, regulations, and decisions, examine financial transactions, and administer programs and systems for control of appropriated and non-appropriated funds or execution of contract requirements. 2. Generates contract language, as well as, develops and implements processes to address changes in policy, laws, regulations on products and programs as it relates to financial, contractual, planning or scheduling efforts. 3. Works independently with minimal guidance, well versed in a variety of financial or contractual management techniques 4. Plan, direct, supervise, perform, or report on contractual oversight or fiscal work.</p>	<p>High School</p>	<p>GED</p>	<p>13</p>	<p>PhD/ 6 years; Masters/ 8 years; Bachelors/ 10 years; Associates/ 11 years</p>	<p>No</p>
<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Jr. Business/Operations Analyst 5</p>	<p>Provides support throughout the acquisition lifecycle, including but not limited to finance, contracts, planning and scheduling. Principal Duties and Responsibilities: 1. Develops financial and business controls, interpret and apply special laws, regulations, and decisions, examine financial transactions, and administer programs and systems for control of appropriated and non-appropriated funds or execution of contract requirements. 2. Applies practical experience and academic knowledge in establishing contract language, as well as, addresses changes in policy, laws, regulations on products and programs based on established processes for financial, planning, scheduling or contractual duties assigned. 3. Tasks based on direction from guidance from Senior Level Managers or Analysts. 4. Plan, perform, or report on contractual oversight or fiscal work.</p>	<p>High School</p>	<p>GED</p>	<p>11</p>	<p>PhD/ 4 years; Masters/ 6 years; Bachelors/ 8 years; High School/ 9 years</p>	<p>No</p>

541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Jr. Business/Operations Analyst 4	Provides support throughout the acquisition lifecycle, including but not limited to finance, contracts, planning and scheduling. Principal Duties and Responsibilities: 1. Develops financial and business controls, interpret and apply special laws, regulations, and decisions, examine financial transactions, and administer programs and systems for control of appropriated and non-appropriated funds or execution of contract requirements. 2. Applies practical experience and academic knowledge in establishing contract language, as well as, addresses changes in policy, laws, regulations on products and programs based on established processes for financial, planning, scheduling or contractual duties assigned. 3. Tasks based on direction from guidance from Senior Level Managers or Analysts. 4. Plan, perform, or report on contractual oversight or fiscal work.	High School	GED	9	PhD/ 2 years; Masters/ 4 years; Bachelors/ 6 years; High School/ 7 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Jr. Business/Operations Analyst 3	Provides support throughout the acquisition lifecycle, including but not limited to finance, contracts, planning and scheduling. Principal Duties and Responsibilities: 1. Develops financial and business controls, interpret and apply special laws, regulations, and decisions, examine financial transactions, and administer programs and systems for control of appropriated and non-appropriated funds or execution of contract requirements. 2. Applies practical experience and academic knowledge in establishing contract language, as well as, addresses changes in policy, laws, regulations on products and programs based on established processes for financial, planning, scheduling or contractual duties assigned. 3. Tasks based on direction from guidance from Senior Level Managers or Analysts. 4. Plan, perform, or report on contractual oversight or fiscal work.	High School	GED	7	PhD/ 0 years; Masters/ 2 years; Bachelors/ 4 years; High School/ 5 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Jr. Business/Operations Analyst 2	Provides support throughout the acquisition lifecycle, including but not limited to finance, contracts, planning and scheduling. Principal Duties and Responsibilities: 1. Develops financial and business controls, interpret and apply special laws, regulations, and decisions, examine financial transactions, and administer programs and systems for control of appropriated and non-appropriated funds or execution of contract requirements. 2. Applies practical experience and academic knowledge in establishing contract language, as well as, addresses changes in policy, laws, regulations on products and programs based on established processes for financial, planning, scheduling or contractual duties assigned. 3. Tasks based on direction from guidance from Senior Level Managers or Analysts. 4. Plan, perform, or report on contractual oversight or fiscal work.	High School	GED	5	PhD/ 0 years; Masters/ 0 years; Bachelors/ 2 years; High School/ 3 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Jr. Business/Operations Analyst 1	Provides support throughout the acquisition lifecycle, including but not limited to finance, contracts, planning and scheduling. Principal Duties and Responsibilities: 1. Develops financial and business controls, interpret and apply special laws, regulations, and decisions, examine financial transactions, and administer programs and systems for control of appropriated and non-appropriated funds or execution of contract requirements. 2. Applies practical experience and academic knowledge in establishing contract language, as well as, addresses changes in policy, laws, regulations on products and programs based on established processes for financial, planning, scheduling or contractual duties assigned. 3. Tasks based on direction from guidance from Senior Level Managers or Analysts. 4. Plan, perform, or report on contractual oversight or fiscal work.	High School	GED	3	PhD/ 0 years; Masters/ 0 years; Bachelors/ 0 years; High School/ 1 year	No

541330ENG, 541715, 541420, 541380, 54151S	Sr. Designer 3	Provides leadership and guidance to engineering/scientist team while utilizing knowledge of advanced engineering/scientific principles. Principal Duties and Responsibilities: 1. Develop solutions to meet system requirements through modeling, simulation, and/or analysis 2. Provides guidance based on experience and the ability to provide complex design solutions plus knowledge of practices/principles necessary to assess advanced abstract systems concepts, assess specifications and perform system integration. 3. May supervise teams of designers, engineers or scientists 4. Works individually or as part of a team to accomplish required tasks Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	24	PhD/20 years; Masters/ 22 years	No
541330ENG, 541715, 541420, 541380, 54151S	Sr. Designer 2	Provides leadership and guidance to engineering/scientist team while utilizing knowledge of advanced engineering/scientific principles. Principal Duties and Responsibilities: 1. Develop solutions to meet system requirements through modeling, simulation, and/or analysis 2. Provides guidance based on experience and the ability to provide complex design solutions plus knowledge of practices/principles necessary to assess advanced abstract systems concepts, assess specifications and perform system integration. 3. May supervise teams of designers, engineers or scientists 4. Works individually or as part of a team to accomplish required tasks Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	22	PhD/18 years; Masters/ 20 years	No
541330ENG, 541715, 541420, 541380, 54151S	Sr. Designer 1	Provides leadership and guidance to engineering/scientist team while utilizing knowledge of advanced engineering/scientific principles. Principal Duties and Responsibilities: 1. Develop solutions to meet system requirements through modeling, simulation, and/or analysis 2. Provides guidance based on experience and the ability to provide complex design solutions plus knowledge of practices/principles necessary to assess advanced abstract systems concepts, assess specifications and perform system integration. 3. May supervise teams of designers, engineers or scientists 4. Works individually or as part of a team to accomplish required tasks Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	20	PhD/16 years; Masters/ 18 years	No
541330ENG, 541715, 541420, 541380, 54151S	Designer 3	Utilizes knowledge of advanced engineering/scientific principles. Principal Duties and Responsibilities: 1. Develop solutions to meet system requirements through modeling, simulation, and/or analysis 2. Generates and assesses design solutions plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications and perform system integration. 3. May lead teams of designers, engineers or scientists 4. Works individually or as part of a team to accomplish required task with minimal guidance Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	14	PhD/10 years; Masters/ 12 years	No

541330ENG, 541715, 541420, 541380, 54151S	Designer 2	Utilizes knowledge of advanced engineering/scientific principles. Principal Duties and Responsibilities: 1. Develop solutions to meet system requirements through modeling, simulation, and/or analysis 2. Generates and assesses design solutions plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications and perform system integration. 3. May lead teams of designers, engineers or scientists 4. Works individually or as part of a team to accomplish required task with minimal guidance Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	12	PhD/8 years; Masters/ 10 years	No
541330ENG, 541715, 541420, 541380, 54151S	Designer 1	Utilizes knowledge of advanced engineering/scientific principles. Principal Duties and Responsibilities: 1. Develop solutions to meet system requirements through modeling, simulation, and/or analysis 2. Generates and assesses design solutions plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications and perform system integration. 3. May lead teams of designers, engineers or scientists 4. Works individually or as part of a team to accomplish required task with minimal guidance Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	10	PhD/6 years; Masters/ 8 years	No
541330ENG, 541715, 541420, 541380, 54151S	Jr. Designer 5	Develops solutions to meet system requirements through modeling, simulation, and/or analysis. Principal Duties and Responsibilities: 1. Supports the execution of solutions through use of modeling, simulation, and/or analysis 2. Develops conceptual design solutions using knowledge of practices/principles necessary to assess systems concepts, assess specifications and perform system integration 3. Works as part of a team to accomplish assigned tasks with guidance from senior personnel Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	8	PhD/4 years; Masters/ 6 years	No
541330ENG, 541715, 541420, 541380, 54151S	Jr. Designer 4	Develops solutions to meet system requirements through modeling, simulation, and/or analysis. Principal Duties and Responsibilities: 1. Supports the execution of solutions through use of modeling, simulation, and/or analysis 2. Develops conceptual design solutions using knowledge of practices/principles necessary to assess systems concepts, assess specifications and perform system integration 3. Works as part of a team to accomplish assigned tasks with guidance from senior personnel Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	6	PhD/2 years; Masters/ 4 years	No
541330ENG, 541715, 541420, 541380, 54151S	Jr. Designer 3	Develops solutions to meet system requirements through modeling, simulation, and/or analysis. Principal Duties and Responsibilities: 1. Supports the execution of solutions through use of modeling, simulation, and/or analysis 2. Develops conceptual design solutions using knowledge of practices/principles necessary to assess systems concepts, assess specifications and perform system integration 3. Works as part of a team to accomplish assigned tasks with guidance from senior personnel Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	4	PhD/0 years; Masters/ 2 years	No

541330ENG, 541715, 541420, 541380, 54151S	Jr. Designer 2	Develops solutions to meet system requirements through modeling, simulation, and/or analysis. Principal Duties and Responsibilities: 1. Supports the execution of solutions through use of modeling, simulation, and/or analysis 2. Develops conceptual design solutions using knowledge of practices/principles necessary to assess systems concepts, assess specifications and perform system integration 3. Works as part of a team to accomplish assigned tasks with guidance from senior personnel Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	2	PhD/0 years; Masters/0 years	No
541330ENG, 541715, 541420, 541380, 54151S	Jr. Designer 1	Develops solutions to meet system requirements through modeling, simulation, and/or analysis. Principal Duties and Responsibilities: 1. Supports the execution of solutions through use of modeling, simulation, and/or analysis 2. Develops conceptual design solutions using knowledge of practices/principles necessary to assess systems concepts, assess specifications and perform system integration 3. Works as part of a team to accomplish assigned tasks with guidance from senior personnel Minimum Education – Bachelor's degree in Engineering or Science from an accredited college or university	Bachelors	N/A	0	PhD/0 years; Masters/0 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Sr. Program Analyst 4	Provides support throughout the acquisition lifecycle, including but not limited to requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities: 1. Responsible for formulation of the opinions, decisions, and the ultimate performance of the tasks specified in the statement of work 2. Requires experience and the ability to perform detailed and complex calculations plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications, and perform system integration. 3. Responsible for leading complex efforts, providing recommendations to leadership and providing oversight to team members. 4. Provides detailed data management, reporting, analysis and problem resolution	High School	GED	29	PhD/ 22 years; Masters/24 years; Bachelors/ 26 years; Associates/27 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Sr. Program Analyst 2	Provides support throughout the acquisition lifecycle, including but not limited to requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities: 1. Responsible for formulation of the opinions, decisions, and the ultimate performance of the tasks specified in the statement of work 2. Requires experience and the ability to perform detailed and complex calculations plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications, and perform system integration. 3. Responsible for leading complex efforts, providing recommendations to leadership and providing oversight to team members. 4. Provides detailed data management, reporting, analysis and problem resolution	High School	GED	25	PhD/ 18 years; Masters/20 years; Bachelors/ 22 years; Associates/23 years	No

541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Sr. Program Analyst 1	Provides support throughout the acquisition lifecycle, including but not limited to requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities: 1. Responsible for formulation of the opinions, decisions, and the ultimate performance of the tasks specified in the statement of work 2. Requires experience and the ability to perform detailed and complex calculations plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications, and perform system integration. 3. Responsible for leading complex efforts, providing recommendations to leadership and providing oversight to team members. 4. Provides detailed data management, reporting, analysis and problem resolution	High School	GED	23	PhD/ 16 years; Masters/18 years; Bachelors/ 20 years; Associates/21 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Program Analyst 5	Provides support throughout the acquisition lifecycle, including but not limited to requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities: 1. Responsible for formulation of the opinions, decisions, and the ultimate performance of the task specified in the statement of work. 2. Requires experience and the ability to perform detailed and complex calculations plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications, and perform system integration 3. Provides detailed data management, reporting, analysis and problem resolution.	High School	GED	21	PhD/ 14 years; Masters/16 years; Bachelors/ 18 years; Associates/19 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Program Analyst 4	Provides support throughout the acquisition lifecycle, including but not limited to requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities: 1. Responsible for formulation of the opinions, decisions, and the ultimate performance of the task specified in the statement of work. 2. Requires experience and the ability to perform detailed and complex calculations plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications, and perform system integration 3. Provides detailed data management, reporting, analysis and problem resolution.	High School	GED	19	PhD/ 12 years; Masters/14 years; Bachelors/ 16 years; Associates/18 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Program Analyst 3	Provides support throughout the acquisition lifecycle, including but not limited to requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities: 1. Responsible for formulation of the opinions, decisions, and the ultimate performance of the task specified in the statement of work. 2. Requires experience and the ability to perform detailed and complex calculations plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications, and perform system integration 3. Provides detailed data management, reporting, analysis and problem resolution.	High School	GED	17	PhD/ 10 years; Masters/12 years; Bachelors/ 14 years; Associates/15 years	No

541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Program Analyst 2	Provides support throughout the acquisition lifecycle, including but not limited to requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities: 1. Responsible for formulation of the opinions, decisions, and the ultimate performance of the task specified in the statement of work. 2. Requires experience and the ability to perform detailed and complex calculations plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications, and perform system integration 3. Provides detailed data management, reporting, analysis and problem resolution.	High School	GED	15	PhD/ 8 years; Masters/10 years; Bachelors/ 12 years; Associates/14 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Program Analyst 1	Provides support throughout the acquisition lifecycle, including but not limited to requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities: 1. Responsible for formulation of the opinions, decisions, and the ultimate performance of the task specified in the statement of work. 2. Requires experience and the ability to perform detailed and complex calculations plus knowledge of practices/principles necessary to assess advanced systems concepts, assess specifications, and perform system integration 3. Provides detailed data management, reporting, analysis and problem resolution.	High School	GED	13	PhD/ 6 years; Masters/8 years; Bachelors/ 10 years; Associates/11 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Jr. Program Analyst 5	Provides support throughout the acquisition lifecycle, including but not limited to requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities: 1. Work as a team member or under guidance of project/program leader to offer project solutions. 2. Works with senior members to analyze operations, procedures, process improvements and provide recommendations. 3. Provides data management, reporting, analysis and problem resolution.	High School	GED	11	PhD/ 4 years; Masters/6 years; Bachelors/ 8 years; Associates/9 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Jr. Program Analyst 4	Provides support throughout the acquisition lifecycle, including but not limited to requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities: 1. Work as a team member or under guidance of project/program leader to offer project solutions. 2. Works with senior members to analyze operations, procedures, process improvements and provide recommendations. 3. Provides data management, reporting, analysis and problem resolution.	High School	GED	9	PhD/ 2 years; Masters/4 years; Bachelors/ 6 years; Associates/7 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Jr. Program Analyst 3	Provides support throughout the acquisition lifecycle, including but not limited to requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities: 1. Work as a team member or under guidance of project/program leader to offer project solutions. 2. Works with senior members to analyze operations, procedures, process improvements and provide recommendations. 3. Provides data management, reporting, analysis and problem resolution.	High School	GED	7	PhD/ 0 years; Masters/2 years; Bachelors/ 4 years; Associates/5 years	No

541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Jr. Program Analyst 2	Provides support throughout the acquisition lifecycle, including but not limited to requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities: 1. Work as a team member or under guidance of project/program leader to offer project solutions. 2. Works with senior members to analyze operations, procedures, process improvements and provide recommendations. 3. Provides data management, reporting, analysis and problem resolution.	High School	GED	5	PhD/ 0 years; Masters/0 years; Bachelors/ 2 years; Associates/3 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Jr. Program Analyst 1	Provides support throughout the acquisition lifecycle, including but not limited to requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities: 1. Work as a team member or under guidance of project/program leader to offer project solutions. 2. Works with senior members to analyze operations, procedures, process improvements and provide recommendations. 3. Provides data management, reporting, analysis and problem resolution.	High School	GED	3	PhD/ 0 years; Masters/0 years; Bachelors/ 0 years; Associates/1 year	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Program Manager 5	Coordinates and monitors the scheduling, pricing, and technical performance of programs. Principal Duties and Responsibilities: 1. Ensures adherence to program plans and schedules. Develops solutions to program problems and directs work of program personnel to ensure program completion. Serves as primary point-of-contact with customer and other corporate stakeholders for reporting project status and negotiating changes to the program. 2. Knowledge of the Federal Acquisition Regulation (FAR), Department of Defense (DoD), regulations, requirements, policies, and procedures, cost and scheduling estimating, systems disciplines, engineering specifications, and commercial practices. 3. Oversees and acts as advisor to program teams regarding projects, tasks, and operations. Formulates, communicates, and enforces quality work standards. 4. Ensures programs are completed on time and within budget.	Bachelors	N/A	18	PhD/14 years; Masters/ 16 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Program Manager 4	Coordinates and monitors the scheduling, pricing, and technical performance of programs. Principal Duties and Responsibilities: 1. Ensures adherence to program plans and schedules. Develops solutions to program problems and directs work of program personnel to ensure program completion. Serves as primary point-of-contact with customer and other corporate stakeholders for reporting project status and negotiating changes to the program. 2. Knowledge of the Federal Acquisition Regulation (FAR), Department of Defense (DoD), regulations, requirements, policies, and procedures, cost and scheduling estimating, systems disciplines, engineering specifications, and commercial practices. 3. Oversees and acts as advisor to program teams regarding projects, tasks, and operations. Formulates, communicates, and enforces quality work standards. 4. Ensures programs are completed on time and within budget.	Bachelors	N/A	16	PhD/12 years; Masters/ 14 years	No

<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Program Manager 3</p>	<p>Coordinates and monitors the scheduling, pricing, and technical performance of programs.Principal Duties and Responsibilities: 1. Ensures adherence to program plans and schedules. Develops solutions to program problems and directs work of program personnel to ensure program completion. Serves as primary point-of-contact with customer and other corporate stakeholders for reporting project status and negotiating changes to the program. 2. Knowledge of the Federal Acquisition Regulation (FAR), Department of Defense (DoD), regulations, requirements, policies, and procedures, cost and scheduling estimating, systems disciplines, engineering specifications, and commercial practices. 3. Oversees and acts as advisor to program teams regarding projects, tasks, and operations. Formulates, communicates, and enforces quality work standards. 4. Ensures programs are completed on time and within budget.</p>	<p>Bachelors</p>	<p>N/A</p>	<p>14</p>	<p>PhD/10 years; Masters/ 12 years</p>	<p>No</p>
<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Program Manager 2</p>	<p>Coordinates and monitors the scheduling, pricing, and technical performance of programs.Principal Duties and Responsibilities: 1. Ensures adherence to program plans and schedules. Develops solutions to program problems and directs work of program personnel to ensure program completion. Serves as primary point-of-contact with customer and other corporate stakeholders for reporting project status and negotiating changes to the program. 2. Knowledge of the Federal Acquisition Regulation (FAR), Department of Defense (DoD), regulations, requirements, policies, and procedures, cost and scheduling estimating, systems disciplines, engineering specifications, and commercial practices. 3. Oversees and acts as advisor to program teams regarding projects, tasks, and operations. Formulates, communicates, and enforces quality work standards. 4. Ensures programs are completed on time and within budget.</p>	<p>Bachelors</p>	<p>N/A</p>	<p>12</p>	<p>PhD/8 years; Masters/ 10 years</p>	<p>No</p>
<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Program Manager 1</p>	<p>Coordinates and monitors the scheduling, pricing, and technical performance of programs.Principal Duties and Responsibilities: 1. Ensures adherence to program plans and schedules. Develops solutions to program problems and directs work of program personnel to ensure program completion. Serves as primary point-of-contact with customer and other corporate stakeholders for reporting project status and negotiating changes to the program. 2. Knowledge of the Federal Acquisition Regulation (FAR), Department of Defense (DoD), regulations, requirements, policies, and procedures, cost and scheduling estimating, systems disciplines, engineering specifications, and commercial practices. 3. Oversees and acts as advisor to program teams regarding projects, tasks, and operations. Formulates, communicates, and enforces quality work standards. 4. Ensures programs are completed on time and within budget.</p>	<p>Bachelors</p>	<p>N/A</p>	<p>10</p>	<p>PhD/6 years; Masters/ 8 years</p>	<p>No</p>

<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Project Lead 4</p>	<p>Provides leadership and direction throughout the acquisition lifecycle, including but not limited to financial management, acquisition, requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities 1. Knowledgeable of Project or Task order including direction and requirements of the efforts. 2. Knowledge of the Federal Acquisition Regulation (FAR), Department of Defense (DoD), regulations, requirements, policies, and procedures, cost and scheduling estimating, systems disciplines, engineering specifications, and commercial practices. 3. Utilizes, maintains control, and redirects available resources as necessary to complete taskings in accordance with scheduled milestones and budgetary constraints. Interacts continually with technical stakeholders to present interim results, discuss concerns, and ensure total product/service satisfaction. 4. Experience interfacing directly with the project or task order customer.</p>	<p>High School</p>	<p>GED</p>	<p>17</p>	<p>PhD/ 9 years; Masters/ 11 years; Bachelors/ 13 years; Associates/ 15 years</p>	<p>No</p>
<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Project Lead 3</p>	<p>Provides leadership and direction throughout the acquisition lifecycle, including but not limited to financial management, acquisition, requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities 1. Knowledgeable of Project or Task order including direction and requirements of the efforts. 2. Knowledge of the Federal Acquisition Regulation (FAR), Department of Defense (DoD), regulations, requirements, policies, and procedures, cost and scheduling estimating, systems disciplines, engineering specifications, and commercial practices. 3. Utilizes, maintains control, and redirects available resources as necessary to complete taskings in accordance with scheduled milestones and budgetary constraints. Interacts continually with technical stakeholders to present interim results, discuss concerns, and ensure total product/service satisfaction. 4. Experience interfacing directly with the project or task order customer.</p>	<p>High School</p>	<p>GED</p>	<p>14</p>	<p>PhD/ 6 years; Masters/ 8 years; Bachelors/ 10 years; Associates/ 12 years</p>	<p>No</p>
<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Project Lead 2</p>	<p>Provides leadership and direction throughout the acquisition lifecycle, including but not limited to financial management, acquisition, requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities 1. Knowledgeable of Project or Task order including direction and requirements of the efforts. 2. Knowledge of the Federal Acquisition Regulation (FAR), Department of Defense (DoD), regulations, requirements, policies, and procedures, cost and scheduling estimating, systems disciplines, engineering specifications, and commercial practices. 3. Utilizes, maintains control, and redirects available resources as necessary to complete taskings in accordance with scheduled milestones and budgetary constraints. Interacts continually with technical stakeholders to present interim results, discuss concerns, and ensure total product/service satisfaction. 4. Experience interfacing directly with the project or task order customer.</p>	<p>High School</p>	<p>GED</p>	<p>11</p>	<p>PhD/ 2 years; Masters/ 5 years; Bachelors/ 7 years; Associates/ 9 years</p>	<p>No</p>

<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Project Lead 1</p>	<p>Provides leadership and direction throughout the acquisition lifecycle, including but not limited to financial management, acquisition, requirements development, production, sustainment or logistics activities. Principal Duties and Responsibilities 1. Knowledgeable of Project or Task order including direction and requirements of the efforts. 2. Knowledge of the Federal Acquisition Regulation (FAR), Department of Defense (DoD), regulations, requirements, policies, and procedures, cost and scheduling estimating, systems disciplines, engineering specifications, and commercial practices. 3. Utilizes, maintains control, and redirects available resources as necessary to complete taskings in accordance with scheduled milestones and budgetary constraints. Interacts continually with technical stakeholders to present interim results, discuss concerns, and ensure total product/service satisfaction. 4. Experience interfacing directly with the project or task order customer.</p>	<p>High School</p>	<p>GED</p>	<p>8</p>	<p>PhD/ 0 years; Masters/ 2 years; Bachelors/ 4 years; Associates/ 6 years</p>	<p>No</p>
<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Subject Matter Expert 4</p>	<p>Provides deep understanding of a process, technology, program or system. Maintains a rigorous program of continual study in the field to remain current and complete knowledge in area of expertise. Principal Duties and Responsibilities: 1. Highly skilled individual who has an acknowledged specialized acquisition, logistics, and/or technological expertise in the specific functional tasks required for performance of a contract or purchase order. 2. Brings inter-organizational or customer-centric perspective and insight in applying principles, theories, and concepts in the specific field of expertise. 3. Can lead or provide guidance to teams, projects, programs or task groups due to their exceptionally deep understanding, broad experience in and mastery of the applicable subject matter. 4. Possess unique capability or experience not available under basic labor categories set forth.</p>	<p>High School</p>	<p>GED</p>	<p>30</p>	<p>PhD/22 years; Masters/ 24 years; Bachelors/ 26 years; Associates/ 28 years</p>	<p>No</p>
<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Subject Matter Expert 3</p>	<p>Provides deep understanding of a process, technology, program or system. Maintains a rigorous program of continual study in the field to remain current and complete knowledge in area of expertise. Principal Duties and Responsibilities: 1. Highly skilled individual who has an acknowledged specialized acquisition, logistics, and/or technological expertise in the specific functional tasks required for performance of a contract or purchase order. 2. Brings inter-organizational or customer-centric perspective and insight in applying principles, theories, and concepts in the specific field of expertise. 3. Can lead or provide guidance to teams, projects, programs or task groups due to their exceptionally deep understanding, broad experience in and mastery of the applicable subject matter. 4. Possess unique capability or experience not available under basic labor categories set forth.</p>	<p>High School</p>	<p>GED</p>	<p>25</p>	<p>PhD/17 years; Masters/ 19 years; Bachelors/ 21 years; Associates/ 23 years</p>	<p>No</p>

541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Subject Matter Expert 2	Provides deep understanding of a process, technology, program or system. Maintains a rigorous program of continual study in the field to remain current and complete knowledge in area of expertise. Principal Duties and Responsibilities: 1. Highly skilled individual who has an acknowledged specialized acquisition, logistics, and/or technological expertise in the specific functional tasks required for performance of a contract or purchase order. 2. Brings inter-organizational or customer-centric perspective and insight in applying principles, theories, and concepts in the specific field of expertise. 3. Can lead or provide guidance to teams, projects, programs or task groups due to their exceptionally deep understanding, broad experience in and mastery of the applicable subject matter. 4. Possess unique capability or experience not available under basic labor categories set forth.	High School	GED	20	PhD/12 years; Masters/ 14 years; Bachelors/ 16 years; Associates/ 18 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Subject Matter Expert 1	Provides deep understanding of a process, technology, program or system. Maintains a rigorous program of continual study in the field to remain current and complete knowledge in area of expertise. Principal Duties and Responsibilities: 1. Highly skilled individual who has an acknowledged specialized acquisition, logistics, and/or technological expertise in the specific functional tasks required for performance of a contract or purchase order. 2. Brings inter-organizational or customer-centric perspective and insight in applying principles, theories, and concepts in the specific field of expertise. 3. Can lead or provide guidance to teams, projects, programs or task groups due to their exceptionally deep understanding, broad experience in and mastery of the applicable subject matter. 4. Possess unique capability or experience not available under basic labor categories set forth.	High School	GED	15	PhD/7 years; Masters/ 9 years; Bachelors/ 11 years; Associates/ 13 years	No
541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614	Sr. Executive 2	Responsible for the effective assessment, resolution, and implementation of creative and innovative solutions to complex business and technical problems. Principal Duties and Responsibilities: 1. Highly skilled and extremely knowledgeable individual who has comprehensive knowledge within a specific technical or business operational area. 2. May perform data collection and interviews with senior government personnel to support studies and analysis. 3. Interfaces with highest levels of government to ensure that overall project objectives are understood and met.	High School	GED	30	PhD/22 years; Masters/ 24 years; Bachelors/ 26 years; Associates/ 28 years	No
541330ENG, 541715, 541420, 541380, 54151S	Sr. Software and Simulation Specialist 5	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Provides technical project leadership to assigned projects by coordinating efforts of technical staff. 2. Develops and applies comprehensive experience and knowledge of simulation and software development; aerodynamics, propulsion, guidance, navigation, and control; operational engagement methods; and systems engineering principles and practices in specific professional scientific or technical disciplines 3. Develops plans from project inception to conclusion for assigned projects. 4. Designs systems and programs with complex algorithms to solve problems or questions. 5. Analyzes functional requirements for hardware or software.	Bachelors	N/A	28	PhD/24 years; Masters/ 26 years	No

541330ENG, 541715, 541420, 541380, 54151S	Sr. Software and Simulation Specialist 4	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Provides technical project leadership to assigned projects by coordinating efforts of technical staff. 2. Develops and applies comprehensive experience and knowledge of simulation and software development; aerodynamics, propulsion, guidance, navigation, and control; operational engagement methods; and systems engineering principles and practices in specific professional scientific or technical disciplines 3. Develops plans from project inception to conclusion for assigned projects. 4. Designs systems and programs with complex algorithms to solve problems or questions. 5. Analyzes functional requirements for hardware or software.	Bachelors	N/A	26	PhD/22 years; Masters/ 24 years	No
541330ENG, 541715, 541420, 541380, 54151S	Sr. Software and Simulation Specialist 3	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Provides technical project leadership to assigned projects by coordinating efforts of technical staff. 2. Develops and applies comprehensive experience and knowledge of simulation and software development; aerodynamics, propulsion, guidance, navigation, and control; operational engagement methods; and systems engineering principles and practices in specific professional scientific or technical disciplines 3. Develops plans from project inception to conclusion for assigned projects. 4. Designs systems and programs with complex algorithms to solve problems or questions. 5. Analyzes functional requirements for hardware or software.	Bachelors	N/A	24	PhD/20 years; Masters/ 22 years	No
541330ENG, 541715, 541420, 541380, 54151S	Sr. Software and Simulation Specialist 2	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Provides technical project leadership to assigned projects by coordinating efforts of technical staff. 2. Develops and applies comprehensive experience and knowledge of simulation and software development; aerodynamics, propulsion, guidance, navigation, and control; operational engagement methods; and systems engineering principles and practices in specific professional scientific or technical disciplines 3. Develops plans from project inception to conclusion for assigned projects. 4. Designs systems and programs with complex algorithms to solve problems or questions. 5. Analyzes functional requirements for hardware or software.	Bachelors	N/A	22	PhD/18 years; Masters/ 20 years	No
541330ENG, 541715, 541420, 541380, 54151S	Sr. Software and Simulation Specialist 1	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Provides technical project leadership to assigned projects by coordinating efforts of technical staff. 2. Develops and applies comprehensive experience and knowledge of simulation and software development; aerodynamics, propulsion, guidance, navigation, and control; operational engagement methods; and systems engineering principles and practices in specific professional scientific or technical disciplines 3. Develops plans from project inception to conclusion for assigned projects. 4. Designs systems and programs with complex algorithms to solve problems or questions. 5. Analyzes functional requirements for hardware or software.	Bachelors	N/A	20	PhD/16 years; Masters/ 18 years	No

541330ENG, 541715, 541420, 541380, 54151S	Software and Simulation Specialist 5	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Develops plans from project inception to conclusion for assigned projects. 2. Applies practical experience and knowledge of simulation and software development; technical disciplines associated with mission and trajectory planning and subsystem analysis; and systems engineering principles and practices in professional scientific or technical disciplines. 3. Designs systems and programs with complex algorithms to solve problems or questions. 4. Analyzes functional requirements for hardware or software.	Bachelors	N/A	18	PhD/14 years; Masters/ 16 years	No
541330ENG, 541715, 541420, 541380, 54151S	Software and Simulation Specialist 4	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Develops plans from project inception to conclusion for assigned projects. 2. Applies practical experience and knowledge of simulation and software development; technical disciplines associated with mission and trajectory planning and subsystem analysis; and systems engineering principles and practices in professional scientific or technical disciplines. 3. Designs systems and programs with complex algorithms to solve problems or questions. 4. Analyzes functional requirements for hardware or software.	Bachelors	N/A	16	PhD/12 years; Masters/ 14 years	No
541330ENG, 541715, 541420, 541380, 54151S	Software and Simulation Specialist 3	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Develops plans from project inception to conclusion for assigned projects. 2. Applies practical experience and knowledge of simulation and software development; technical disciplines associated with mission and trajectory planning and subsystem analysis; and systems engineering principles and practices in professional scientific or technical disciplines. 3. Designs systems and programs with complex algorithms to solve problems or questions. 4. Analyzes functional requirements for hardware or software.	Bachelors	N/A	14	PhD/10 years; Masters/ 12 years	No
541330ENG, 541715, 541420, 541380, 54151S	Software and Simulation Specialist 2	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Develops plans from project inception to conclusion for assigned projects. 2. Applies practical experience and knowledge of simulation and software development; technical disciplines associated with mission and trajectory planning and subsystem analysis; and systems engineering principles and practices in professional scientific or technical disciplines. 3. Designs systems and programs with complex algorithms to solve problems or questions. 4. Analyzes functional requirements for hardware or software.	Bachelors	N/A	12	PhD/8 years; Masters/ 10 years	No
541330ENG, 541715, 541420, 541380, 54151S	Software and Simulation Specialist 1	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Develops plans from project inception to conclusion for assigned projects. 2. Applies practical experience and knowledge of simulation and software development; technical disciplines associated with mission and trajectory planning and subsystem analysis; and systems engineering principles and practices in professional scientific or technical disciplines. 3. Designs systems and programs with complex algorithms to solve problems or questions. 4. Analyzes functional requirements for hardware or software.	Bachelors	N/A	10	PhD/6 years; Masters/8 years	No

541330ENG, 541715, 541420, 541380, 54151S	Jr. Software and Simulation Specialist 5	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Work as a team member or under guidance of senior leaders to develop modeling and software solutions. 2. Applies practical experience and academic knowledge of simulation and software development; related technical disciplines; and systems engineering in scientific or technical disciplines. 3. Designs systems and programs with complex algorithms to solve problems or questions. 4. Analyzes functional requirements for hardware or software.	Bachelors	N/A	8	PhD/4 years; Masters/6 years	No
541330ENG, 541715, 541420, 541380, 54151S	Jr. Software and Simulation Specialist 4	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Work as a team member or under guidance of senior leaders to develop modeling and software solutions. 2. Applies practical experience and academic knowledge of simulation and software development; related technical disciplines; and systems engineering in scientific or technical disciplines. 3. Designs systems and programs with complex algorithms to solve problems or questions. 4. Analyzes functional requirements for hardware or software.	Bachelors	N/A	6	PhD/2 years; Masters/4 years	No
541330ENG, 541715, 541420, 541380, 54151S	Jr. Software and Simulation Specialist 3	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Work as a team member or under guidance of senior leaders to develop modeling and software solutions. 2. Applies practical experience and academic knowledge of simulation and software development; related technical disciplines; and systems engineering in scientific or technical disciplines. 3. Designs systems and programs with complex algorithms to solve problems or questions. 4. Analyzes functional requirements for hardware or software.	Bachelors	N/A	4	PhD/0 years; Masters/2 years	No
541330ENG, 541715, 541420, 541380, 54151S	Jr. Software and Simulation Specialist 2	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Work as a team member or under guidance of senior leaders to develop modeling and software solutions. 2. Applies practical experience and academic knowledge of simulation and software development; related technical disciplines; and systems engineering in scientific or technical disciplines. 3. Designs systems and programs with complex algorithms to solve problems or questions. 4. Analyzes functional requirements for hardware or software.	Bachelors	N/A	2	PhD/0 years; Masters/0 years	No
541330ENG, 541715, 541420, 541380, 54151S	Jr. Software and Simulation Specialist 1	Provides support for Research & Development, Simulation and Software design development, implementation or Verification, Validation and Accreditation. Principal Duties and Responsibilities: 1. Work as a team member or under guidance of senior leaders to develop modeling and software solutions. 2. Applies practical experience and academic knowledge of simulation and software development; related technical disciplines; and systems engineering in scientific or technical disciplines. 3. Designs systems and programs with complex algorithms to solve problems or questions. 4. Analyzes functional requirements for hardware or software.	Bachelors	N/A	0	PhD/0 years; Masters/0 years	No

541330ENG, 541715, 541420, 541380, 54151S	Multimedia/Animation Developer 4	Designs visual products from a variety of media/programs to assist or meet design, development, production or training needs. Principal Duties and Responsibilities: 1. Provides creative drive in the development of animation and sound to convey content to a broad audience of users. 2. Applies practical experience and academic knowledge of modeling, rigging, animation, and cinematics to create digital media content for specific professional scientific or technical disciplines and applications 3. Creates advanced 2D and 3D imagery and animations using computer programs. Skilled in model textures and rigging. 4. Knowledgeable in developing and translating concepts into compelling and engaging visual communications.	High School	GED	18	PhD/ 11 years; Masters/ 13 years; Bachelors/ 15 years; Associates/ 16 years	No
541330ENG, 541715, 541420, 541380, 54151S	Multimedia/Animation Developer 3	Designs visual products from a variety of media/programs to assist or meet design, development, production or training needs. Principal Duties and Responsibilities: 1. Provides creative drive in the development of animation and sound to convey content to a broad audience of users. 2. Applies practical experience and academic knowledge of modeling, rigging, animation, and cinematics to create digital media content for specific professional scientific or technical disciplines and applications 3. Creates advanced 2D and 3D imagery and animations using computer programs. Skilled in model textures and rigging. 4. Knowledgeable in developing and translating concepts into compelling and engaging visual communications.	High School	GED	13	PhD/ 8 years; Masters/ 12 years; Bachelors/ 10 years; Associates/ 11 years	No
541330ENG, 541715, 541420, 541380, 54151S	Multimedia/Animation Developer 2	Designs visual products from a variety of media/programs to assist or meet design, development, production or training needs. Principal Duties and Responsibilities: 1. Provides creative drive in the development of animation and sound to convey content to a broad audience of users. 2. Applies practical experience and academic knowledge of modeling, rigging, animation, and cinematics to create digital media content for specific professional scientific or technical disciplines and applications 3. Creates advanced 2D and 3D imagery and animations using computer programs. Skilled in model textures and rigging. 4. Knowledgeable in developing and translating concepts into compelling and engaging visual communications.	High School	GED	8	PhD/ 0 years; Masters/ 3 years; Bachelors/ 5 years; Associates/ 6 years	No
541330ENG, 541715, 541420, 541380, 54151S	Multimedia/Animation Developer 1	Designs visual products from a variety of media/programs to assist or meet design, development, production or training needs. Principal Duties and Responsibilities: 1. Provides creative drive in the development of animation and sound to convey content to a broad audience of users. 2. Applies practical experience and academic knowledge of modeling, rigging, animation, and cinematics to create digital media content for specific professional scientific or technical disciplines and applications 3. Creates advanced 2D and 3D imagery and animations using computer programs. Skilled in model textures and rigging. 4. Knowledgeable in developing and translating concepts into compelling and engaging visual communications.	High School	GED	3	PhD/ 0 years; Masters/ 0 years; Bachelors/ 0 years; Associates/ 1 year	No
541330ENG, 541715, 541420, 541380, 54151S	Quality Analyst 3	Provides support in all areas of total life cycle system quality assurance, surveillance, inspection, test and evaluation across all program/product types. Principal Duties and Responsibilities: 1. Develops and/or reviews policies, work instructions, processes to accurately represent and execute business or product lines. 2. Independently assesses supplier products and processes. Provides feedback on issues/areas for improvements. Reviews supplier corrective action response and results for conformance. 3. Develops, measures, tracks, reports and maintains Key Process Indicator metrics. 4. Knowledgeable on ISO 9001, AS9100, and AS9110 as relates to vendor processes for quality products and processes.	High School	GED	20	PhD/ 13 years; Masters/ 15 years; Bachelors/ 17 years; Associates/ 18 years	No

<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Quality Analyst 2</p>	<p>Provides support in all areas of total life cycle system quality assurance, surveillance, inspection, test and evaluation across all program/product types. Principal Duties and Responsibilities: 1. Develops and/or reviews policies, work instructions, processes to accurately represent and execute business or product lines. 2. Independently assesses supplier products and processes. Provides feedback on issues/areas for improvements. Reviews supplier corrective action response and results for conformance. 3. Develops, measures, tracks, reports and maintains Key Process Indicator metrics. 4. Knowledgeable on ISO 9001, AS9100, and AS9110 as relates to vendor processes for quality products and processes.</p>	<p>High School</p>	<p>GED</p>	<p>14</p>	<p>PhD/ 7 years; Masters/ 9 years; Bachelors/ 11 years; Associates/ 12 years</p>	<p>No</p>
<p>541330ENG, 541715, 541420, 541380, 54151S, 541611, 611430, 611512, 333318TDTM, 541614SVC, 541614</p>	<p>Quality Analyst 1</p>	<p>Provides support in all areas of total life cycle system quality assurance, surveillance, inspection, test and evaluation across all program/product types. Principal Duties and Responsibilities: 1. Develops and/or reviews policies, work instructions, processes to accurately represent and execute business or product lines. 2. Independently assesses supplier products and processes. Provides feedback on issues/areas for improvements. Reviews supplier corrective action response and results for conformance. 3. Develops, measures, tracks, reports and maintains Key Process Indicator metrics. 4. Knowledgeable on ISO 9001, AS9100, and AS9110 as relates to vendor processes for quality products and processes.</p>	<p>High School</p>	<p>GED</p>	<p>8</p>	<p>PhD/ 1 year; Masters/ 3 years; Bachelors/ 5 years; Associates/ 6 years</p>	<p>No</p>

Service Contract Labor Standards: The Service Contract Labor Standards (SCLS), formerly known as the Service Contract Act (SCA), is applicable to this contract as it applies to the entire Multiple Award Schedule (MAS) and all services provided. While no specific labor categories have been identified as being subject to SCLS/SCA due to exemptions for professional employees (FAR 22.1101, 22.1102 and 29 CFR 541.300), this contract still maintains the provisions and protections for SCLS/SCA eligible labor categories. If and / or when the contractor adds SCLS/SCA labor categories to the contract through the modification process, the contractor must inform the Contracting Officer and establish a SCLS/SCA matrix identifying the GSA labor category titles, the occupational code, SCLS/SCA labor category titles and the applicable WD number. Failure to do so may result in cancellation of the contract.