

VeteranSDS[®] Report

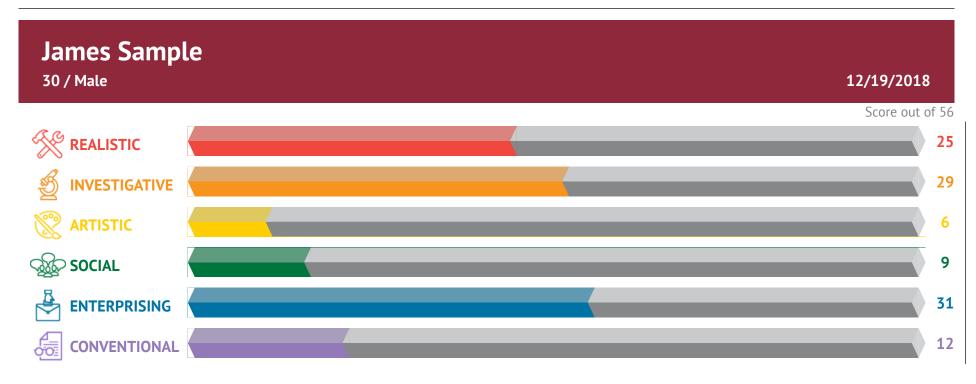
The goal of this report is to help you learn about yourself, discover your occupational and educational options, and inform your decisionmaking process. You may have already made up your mind about an occupation, and therefore it may support your idea or suggest other possibilities. On the other hand, you may be uncertain about what occupation to pursue or question your current career or educational path.

This report can provide insight and information that may help you in your career development. It includes information and activities to prepare you to make career decisions. Make sure to take your time as you read through it and complete the activities.

What's included in this report?

- Your Summary Code, which is based on the results of your assessment.
- A personalized list of occupations associated with your Summary Code, which can be further customized by you.
- Additional personalized list of occupations based on your daydream occupations.
- A personalized list of programs of study associated with your Summary Code, which can be further customized by you.
- A personalized list of civilian occupations based on your military occupation, information about using the skills and interests you developed in the military in civilian occupations, and a transition planning checklist.
- Overview of salaries associated with occupations that interest you.
- A list of careers organized by career clusters, which can be used for an additional self-directed search.
- A list of resources to assist you with your educational and career planning.

My Summary Code



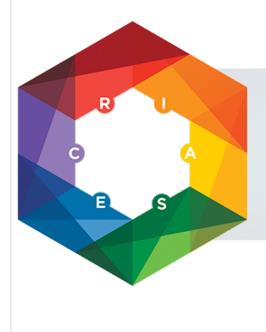
My Summary Code



When you completed the **VeteranSDS**, you described what you like best—your favorite activities and interests. The three personality types that match your activities and interests most frequently make up your three-letter Summary Code. Your Summary Code is a brief way of saying what you like—your combination of interests.

Based on your responses on the VeteranSDS, your Summary Code is EIR, or Enterprising, Investigative, and Realistic.

Think about people as having different levels of interest in six areas: Realistic (R), Investigative (I), Artistic (A), Social (S), Enterprising (E), and Conventional (C). Throughout this report, we use these letters to describe these six areas. The three letters that describe you best are combined to make your Summary Code. The figure below describes each of the six types.



The six-sided figure (hexagon) shows the similarities and differences between the six types. Types that are next to each other are the most similar, while types that are far away or across from each other are the most different. For example, Realistic and Investigative types tend to have similar interests. However, Realistic and Social types tend to be more different.

Exploring Occupations



Now that you have a better understanding of which personality types best represent your interests, it is time to think about how this is all related to careers.

The following section includes a list of occupations based on your three-letter Summary Code of EIR and its combinations.

When reviewing the lists in this report, keep in mind that many careers are experiencing a surge in popularity. Rapid Growth jobs (1) are projected to grow much faster than average jobs in the coming years. New and Emerging jobs (\uparrow) are in a high-growth industry. These icons can help you pinpoint jobs that are likely to be in demand in the coming years.

My Occupational List

TOP PICKS	OCCUPATION	HOLLAND CODE	EDUCATION REQUIRED	CAREER CLUSTER	OUTLOOK
\heartsuit	Blaster	RIE	High School/GED	84	
\heartsuit	Conservation Scientist	IRE	College degree	8	
\heartsuit	Dairy Scientist	IRE	Advanced degree	87	
\heartsuit	Engineer, Environmental	IRE	Advanced degree	8	
\heartsuit	Farm Machine Operator	RIE	High School/GED	87	
\heartsuit	Fish Farmer	REI	Some college	æ	
\heartsuit	Fumigator	REI	High School/GED	87	
\heartsuit	Logging Superintendent	ERI	High School/GED	8	
\heartsuit	Miner	RIE	High School/GED	87	
\heartsuit	Pesticide Applicator	RIE	High School/GED	8	
\heartsuit	Production Superintendent, Agriculture	EIR	College degree	87	
\heartsuit	Sewer System Supervisor	EIR	College degree	8	
\heartsuit	Soil Conservationist	IRE	College degree	87	
\heartsuit	Tree Surgeon	REI	High School/GED	87	
	Veterinary Livestock Inspector	IRE	Advanced degree	8	

\heartsuit					
\heartsuit	Water Treatment Plant Supervisor	EIR	Some college	<i>6</i> %	
\bigtriangledown	Water/Sewer Systems Superintendent	IER	College degree	84	
\heartsuit	Wine Maker	EIR	College degree	84	
\heartsuit	Architect, Marine	IRE	Advanced degree	t	
\heartsuit	Auto Design Detailer	IRE	Some college	t	
\heartsuit	Bricklayer	REI	< High School	(B)	t
\heartsuit	Carpet Layer	REI	High School/GED	t	
\heartsuit	Contractor	EIR	College degree	t	
\heartsuit	Drafter, Detail	RIE	Some college	t	
\heartsuit	Drafter, Mechanical	IRE	Some college	t	
\heartsuit	Drilling and Production Superintendent	ERI	College degree	t	
\heartsuit	Electrician	RIE	Some college	皥	t
\heartsuit	Engineer, Stationary	REI	High School/GED	۱	
\heartsuit	Plumber	REI	Some college	t	
\heartsuit	Sheet Metal Worker	REI	High School/GED	t	
\heartsuit	Surveyor, Hydrographic	IER	College degree	t	
\heartsuit	Surveyor, Land	IER	College degree	t	
\heartsuit	Electronic Home Entertainment Equipment Installer and Repairer	REI	Some college	в	
\heartsuit	Photographic Process Worker	REI	High School/GED		
\heartsuit	Sound Technician	RIE	Some college	в	
\heartsuit	Business Consultant	IER	College degree	an a	
\heartsuit	Business Enterprise Officer	EIR	Advanced degree	an a	
\heartsuit	Generating Plant Superintendent	REI	College degree	á	*
\heartsuit	Hazardous Waste Management Specialist	IRE	College degree	á	*
\bigcirc	Manager, Hydroelectric Production	RIE	Some college	á	*
\heartsuit	Manager, Laundromat	ERI	Some college	á .	
\sim	Manager, Marina Dry Dock	ERI	Some college	1 1 1	
\bigcirc	Manager, Wind Energy Operations	IER	Some college	1 1 1	*
\sim	Operations Research Analyst	IRE	Advanced degree	1 1 1	I
\sim	Program Manager	EIR	Advanced degree	1 1 1	
\sim	Revenue Agent	ERI	College degree	1 1 1	
\sim	Sanitation Supervisor	ERI	Some college	1 1 1	
\sim	Schedule Maker	ERI	High School/GED	1 1 1	
\sim	Teacher, Industrial Arts	REI	College degree	٩	
$\mathbf{\nabla}$	Acupuncturist Clinical Research Coordinator	IRE	Advanced degree College degree	6	*
		EKI	conege degree	K	

\heartsuit					
\bigtriangledown	Dentist, Public Health	IRE	Advanced degree	æ	
\heartsuit	Director, Research and Development	ERI	College degree	ß	*
\heartsuit	Epidemiologist	IRE	Advanced degree	æ	
\heartsuit	Histotechnologist and Histologic Technician	IRE	Some college	B	†
\heartsuit	Industrial Therapist	IER	Advanced degree	æ	t
\heartsuit	Marine Biologist	IRE	Advanced degree	æ	
\heartsuit	Medical Laboratory Assistant	IRE	Some college	æ	t
\heartsuit	Medical Scientist	IER	Advanced degree	ß	
\heartsuit	Medical Technologist, Chief	IER	College degree	B	t
\heartsuit	Optical Technician	REI	High School/GED	B	
\heartsuit	Pathologist	IRE	Advanced degree	æ	†
\heartsuit	Periodontist	IRE	Advanced degree	æ	
\heartsuit	Pharmacologist	IRE	Advanced degree	æ	
\heartsuit	Physiatrist	IRE	Advanced degree	B	1 🖈 1
\heartsuit	Physiologist	IRE	Advanced degree	æ	
\heartsuit	Prosthetics Technician	RIE	Some college	æ	
\heartsuit	Tissue Technologist	IRE	Some college	æ	1 🖈
\heartsuit	Voice Pathologist	IER	Advanced degree	B	t
\heartsuit	Film Projectionist	RIE	High School/GED	Ē	
\heartsuit	Fireworks Display Specialist	REI	Some college	Ē	
\heartsuit	Tailor	RIE	High School/GED	22	
\heartsuit	Chief Information Officer	IER	College degree	R	
\heartsuit	Computer Systems Engineer/Architect	IRE	College degree	R	*
\heartsuit	Computer Systems Hardware Analyst	IRE	College degree	R	1
\heartsuit	Database Administrator	IRE	College degree	R	
\heartsuit	Director, Information Resources	IER	College degree	R	
\heartsuit	Engineer, Computer Systems Hardware	RIE	College degree	R	
\bigcirc	Engineer, Software	IRE	College degree	R	
\bigcirc	Internet Consultant	IER	College degree	R	l
\sim	Manager, Computer and Information Systems	IER	College degree	R	I
\sim	Systems Analyst	IER	College degree	R	I
\sim	Telecommunications Engineering Specialist	REI	College degree	R	*
\sim	Video Game Programmer	IRE	College degree	R	
\sim	Web Administrator	IER	College degree	R	*
$\mathbf{\nabla}$	Ballistics Expert, Forensic Special Agent, Governmental Services	IRE	College degree Some college	8	
	Special Agent, Governmental Services	EKI	some college	Ŵ	

\heartsuit					
\bigtriangledown	Appliance Repairer	RIE	Some college	*	
\heartsuit	Biomedical Equipment Technician	RIE	High School/GED	*	
\heartsuit	Boat Outfitter	REI	High School/GED	-	
\heartsuit	Die Maker, Jewelry	RIE	Some college	*	
\heartsuit	Electric Motor Repairer	RIE	Some college	*	
\heartsuit	Gunsmith	RIE	High School/GED	*	
\heartsuit	Industrial Hygienist	IRE	College degree	*	
\heartsuit	Inspector, Missile	RIE	High School/GED	*	
\heartsuit	Inspector, Tester, Sorter, Sampler, and Weigher	RIE	High School/GED	-	
\heartsuit	Laboratory Supervisor, Textiles	IER	Some college	*	
\heartsuit	Laser Technician	IRE	College degree	*	*
\heartsuit	Machinist	RIE	Some college	*	
\heartsuit	Maintenance Supervisor, Utilities	EIR	High School/GED	*	
\heartsuit	Nuclear Power Reactor Operator	RIE	High School/GED	*	
\heartsuit	Plating and Coating Machine Operator	RIE	High School/GED	*	
\heartsuit	Quality Control Technician, Food Preparation	REI	High School/GED	*	
\heartsuit	Radio, Cellular, and Tower Equipment Installer and Repairer	RIE	High School/GED	-	
\heartsuit	Repairer, Welding Equipment	REI	Some college	*	t
\heartsuit	Shipfitter	RIE	High School/GED	*	
\heartsuit	Telecommunications Equipment Installer and Repairer	REI	Some college	*	
\heartsuit	Telecommunications Line Installer and Repairer	REI	High School/GED	-	
\heartsuit	Test Technician	IRE	Some college	*	
\heartsuit	Tool Programmer, Numerical Control	IRE	Some college	*	t
\heartsuit	Utilities Service Investigator	EIR	High School/GED	*	
\heartsuit	Watch Repairer	REI	High School/GED	*	
\heartsuit	Water Quality Tester	REI	High School/GED	*	
\heartsuit	Welding Machine Operator	RIE	High School/GED	*	
\heartsuit	Engineer, Chemical Equipment Sales	ERI	College degree	Ŷ	
\heartsuit	Engineer, Sales	ERI	College degree	0	
\heartsuit	Sales Representative, Security Systems	ERI	Some college	Ŷ	
\heartsuit	Anthropologist	IRE	Advanced degree	48	
\heartsuit	Archeologist	IRE	Advanced degree	48	
\bigtriangledown	Astronomer	IRE	Advanced degree	48	
\heartsuit	Biophysicist	IRE	Advanced degree	48	
\heartsuit	Chemical Laboratory Chief	IER	Advanced degree	48	
	Chemist	IRE	College degree	-8	

\heartsuit					
\heartsuit	Drafter, Electrical	IRE	Some college	-8	
\bigtriangledown	Electrical Technician	RIE	Some college	-68	
\heartsuit	Electro-Mechanical Technician	RIE	Some college	-08	
\heartsuit	Electronics Technician	IRE	Some college	-68	
\heartsuit	Engineer, Aerospace	IRE	College degree	48	
\heartsuit	Engineer, Agricultural	IRE	College degree	-48	
\heartsuit	Engineer, Automotive	RIE	College degree	48	*
\heartsuit	Engineer, Biochemical	IRE	College degree	48	*
\heartsuit	Engineer, Biomedical	IRE	College degree	48	t
\heartsuit	Engineer, Ceramic Design	IRE	College degree	8	
\heartsuit	Engineer, Chemical	IRE	College degree	48	
\heartsuit	Engineer, Chief	IER	College degree	48	
\heartsuit	Engineer, Civil	IRE	College degree	48	
\heartsuit	Engineer, Electrical	IRE	College degree	48	
\heartsuit	Engineer, Industrial	EIR	College degree	48	
\heartsuit	Engineer, Irrigation	IRE	College degree	-48	
\heartsuit	Engineer, Manufacturing	REI	College degree	48	*
\heartsuit	Engineer, Marine	IRE	College degree	48	
\heartsuit	Engineer, Materials	REI	College degree	48	
\heartsuit	Engineer, Nuclear	IRE	College degree	48	
\heartsuit	Engineer, Petroleum	RIE	College degree	48	
\heartsuit	Engineer, Plant	RIE	College degree	48	
\heartsuit	Engineer, Sanitary	IER	College degree	48	
\heartsuit	Engineer, Water/Wastewater	IRE	College degree	-48	*
\heartsuit	Engineer, Wind Energy	IRE	College degree	48	*
\heartsuit	Environmental Economist	IRE	Advanced degree	-48	*
\bigtriangledown	Ethnologist	IRE	Advanced degree	-8	
\heartsuit	Geographer	IRE	Advanced degree	-8	
\heartsuit	Geologist	IRE	College degree	8	
\heartsuit	Geologist, Petroleum	RIE	College degree	-68	
\heartsuit	Hydrologist	IRE	Advanced degree	8	
\bigcirc	Industrial Engineering Technician	IRE	Some college	-8	
\bigcirc	Laboratory Technician	RIE	Some college	- 48	
\bigcirc	Manager, Land Surveying	IER	College degree	- 48	
\bigcirc	Manager, Quality Control	IER	College degree	8	
	Materials Scientist	RIE	College degree	- 48	

\heartsuit					
\heartsuit	Mathematician	IER	Advanced degree	48	t
\heartsuit	Metallographer	IRE	College degree	48	
\heartsuit	Metallurgist, Physical	IRE	College degree	48	
\heartsuit	Natural Sciences Manager	IER	Advanced degree	48	
\heartsuit	Physicist	IRE	Advanced degree	48	
\heartsuit	Production Planner	REI	College degree	48	
\heartsuit	Seismologist	IRE	Advanced degree	48	
\heartsuit	Statistician	IRE	Advanced degree	48	t
\heartsuit	Surveyor, Geodetic	IRE	College degree	48	*
\heartsuit	Toxicologist, Chief	IRE	Advanced degree	48	
\heartsuit	Weather Observer	RIE	Some college	48	
\heartsuit	Zoologist	IRE	Advanced degree	48	
\heartsuit	Aircraft Mechanic, Electrical and Radio	RIE	Some college	\$₽¢	
\heartsuit	Airframe and Power Plant Mechanic	RIE	Some college	\$⊒¢	
\heartsuit	Automobile Body Repairer	RIE	High School/GED	SP -	
\heartsuit	Diesel Mechanic	REI	High School/GED	ÇI\$	
\heartsuit	Gasoline Engine Repairer	REI	High School/GED	\$₽¢	
\heartsuit	Line Service Attendant, Air Transportation	RIE	High School/GED	ÇI\$	
\heartsuit	Manager, Bulk Plant	ERI	College degree	\$₽¢	
\heartsuit	Motorcycle Mechanic	RIE	Some college	\$₽¢	
\heartsuit	Pilot, Airplane	IRE	College degree	\$₽¢	
\heartsuit	Pilot, Commercial Airplane	RIE	College degree	æ	
\heartsuit	Pilot, Executive	RIE	College degree	CP	
\heartsuit	Road Supervisor	ERI	High School/GED	2 2	
\heartsuit	Scuba Diver	REI	Some college	2 2	t
\heartsuit	Ship Captain	ERI	Some college	2 2	
\heartsuit	Ship Pilot	REI	High School/GED	2 2	
\heartsuit	Shipping and Receiving Clerk	REI	High School/GED	2 2	
\heartsuit	Traffic Maintenance Supervisor	ERI	Some college	87 .	
\heartsuit	Traffic Technician	REI	College degree	2 2	

Your Summary Code is relatively uncommon, which means you may display combinations of traits and personality characteristics that are not typically associated with one another. Such combinations of interests and traits may require compromises in interests, activities, and goals as a part of educational and career planning. For example, you may also choose to focus on one code in your paid employment while using other life activities to express your other code(s). For example, a person with a Summary Code of CSA might pursue a career in accounting, but express his or her social and artistic side by singing in a community chorus.

Because there were fewer than 8 points between some of your highest scores, it is recommended that you review a list of occupations based on all three letter code combinations of your top four highest scores.

It is also recommended that you review the list of occupations based on your Aspirations Summary Code for additional occupational options to explore.

Further Exploration of Occupations

It is possible that you might not have found occupations that interest you in the earlier sections of this report.

It is recommended that you review the following topics to continue exploring:

The table below provides more occupations to review. It includes occupations related to your highest scores.

Additional Occupations to Explore

TOP PICKS	OCCUPATION	HOLLAND CODE	EDUCATION REQUIRED	CAREER CLUSTER	OUTLOOK
\bigcirc	Agricultural Inspector	RIC	High School/GED	67	
\heartsuit	Animal Nursery Worker	RCI	< High School	64	
\bigcirc	Dairy Farm Supervisor	ERC	High School/GED	64	
\heartsuit	Electric Power Superintendent	ECI	College degree	84	*
\heartsuit	Engineer, Pollution Control	IEC	Advanced degree	64	
\heartsuit	Forest and Conservation Worker	RCE	College degree	64	
\heartsuit	Geological and Petroleum Technician	RIC	College degree	64	
\heartsuit	Geological Sample Test Technician	IRC	College degree	64	
\heartsuit	Kennel Supervisor	RCE	High School/GED	64	
\heartsuit	Landscaping and Groundskeeping Worker	RCE	< High School	64	
\heartsuit	Manager of Landscaping and Groundskeeping Workers	REC	Some college	64	
\heartsuit	Manager, Orchard	REC	College degree	<i>6</i> %	
\heartsuit	Mine Inspector	ERC	College degree	64	
\heartsuit	Pesticide Control Inspector	CIR	College degree	64	
\heartsuit	Precision Agriculture Technician	RIC	College degree	64	*
\heartsuit	Recycling Coordinator	ERC	High School/GED	64	*
\heartsuit	Roustabout, Oil and Gas	RCI	< High School	64	
\heartsuit	Service Unit Operator, Oil, Gas, and Mining	RCI	High School/GED	64	
\heartsuit	Soil Conservation Technician	IRC	High School/GED	64	
\heartsuit	Tree Trimmer/Pruner	RCE	High School/GED	64	
\heartsuit	Building Inspector	CIE	Some college	t	
\heartsuit	Bulldozer Operator	REC	High School/GED	t	
\heartsuit	Carpenter	RCE	High School/GED	t	
\heartsuit	Computer Aided Design Technician	RCI	Some college	t	
\heartsuit	Construction Carpenter	RCE	High School/GED	t	
\heartsuit	Construction Checker, Utilities	RCI	Some college	t	
\heartsuit	Construction Inspector	REC	Some college	t	
\heartsuit	Drafter, Aeronautical	IRC	Some college	t	
\heartsuit	Drafter, Architectural	RCI	College degree	B	
	Drafter, Chief	ICR	College degree		

\heartsuit				t	
\heartsuit	Drafter, Structural	IRC	College degree	æ	
\heartsuit	Drafting and Printed Circuit Design Supervisor	EIC	Some college	t	
\heartsuit	Engineer, Photogrammetric	IEC	College degree	t	
\heartsuit	Engineering Assistant, Mechanical Equipment	IRC	Some college	t	
\bigtriangledown	Engineering Technician, Civil	RIC	Some college	t	
\heartsuit	Fire Protection Engineering Technician	CRI	Some college	t	
\heartsuit	Geothermal Technician	RIC	High School/GED	t	*
\heartsuit	Hazardous Material Remover	RCI	High School/GED	æ	
\heartsuit	Inspector, Electrical	RCE	Some college	t	
\heartsuit	Insulation Worker	RCI	High School/GED	t	
\heartsuit	Manager, Solar Energy Installation	REC	High School/GED	t	*
\heartsuit	Mechanical Door Repairer	RIC	High School/GED	t	
\heartsuit	Mining Machine Operator	RCI	High School/GED	t	
\heartsuit	Paving Equipment Operator	RCE	High School/GED	t	
\heartsuit	Pipe Fitter	RCE	Some college	t	
\heartsuit	Pipelayer	RCE	High School/GED	t	
\heartsuit	Pipelines Supervisor	REC	High School/GED	t	
\heartsuit	Printed Circuit Designer	IRC	Some college	t	
\heartsuit	Reinforcing Iron and Rebar Worker	RCI	< High School	t	t
\heartsuit	Roofer	REC	High School/GED	t	
\heartsuit	Solar Photovoltaic Installer	RCI	High School/GED	t	t
\heartsuit	Solar Thermal Installer/Technician	RCI	High School/GED	t	*
\heartsuit	Stonemason	RCE	< High School	t	t
\heartsuit	Terrazzo Worker and Finisher	REC	High School/GED	t	
\heartsuit	Weatherization Installer/Technician	RIC	High School/GED	t	*
\heartsuit	Wind Turbine Service Technician	RIC	High School/GED	(B)	t
\heartsuit	Airline Radio Operator	CRE	High School/GED	в	
\heartsuit	Camera Operator, Television, Video, and Film	RIC	Some college		
\heartsuit	Communications Equipment Operator	CRE	High School/GED	в	
\heartsuit	Media and Communication Equipment Worker	RCI	College degree		
\heartsuit	Painter, Animated Cartoons	CER	High School/GED	в	
\heartsuit	Photo Technician	RCI	High School/GED		
\heartsuit	Planetarium Technician	RCI	Some college	в	
\heartsuit	Printing Machine Operator	RCI	High School/GED		
\heartsuit	Production Manager	ERC	College degree	в	
	Radio Operator	RCE	High School/GED		

\heartsuit					
\heartsuit	Repairer, Art Objects	RCE	College degree	в	
\heartsuit	Accountant, Cost	CIE	College degree	%	
\bigtriangledown	Accountant, Property	CER	College degree	1	
\bigtriangledown	Analyst, Management	ICR	College degree	1	t
\heartsuit	Auditor	ECI	College degree	1 1 1	
\bigtriangledown	Auditor, Internal	ICR	College degree	1	
\heartsuit	Bank Examiner	EIC	College degree	1 1 1	
\heartsuit	Broadcast Checker	CER	High School/GED	Â	
\heartsuit	Budget Analyst	CER	College degree	Â	
\heartsuit	Chief Financial Officer	EIC	Advanced degree	Â	
\heartsuit	Circulation Clerk	ECR	High School/GED	Â	
\heartsuit	Credit Card Clerk	CER	High School/GED	21	
\heartsuit	Direct Mail Clerk	CRE	< High School	1 1 1	
\heartsuit	Directory Assistance Operator	CER	High School/GED	1 1 1	
\heartsuit	Estimator	RCE	College degree	1 1 1	
\heartsuit	Fingerprint Clerk	CEI	Some college	1 1 1	
\heartsuit	Inspector, Chief	RCE	Some college	1 1 1	
\heartsuit	Investigator, Dealer Accounts	CER	Some college	1	
\heartsuit	Job Tracer	ECR	High School/GED	1 1 1	
\heartsuit	Mail Clerk	CRE	< High School	%	
\heartsuit	Mail Machine Operator	RCE	< High School	1 1 1	
\heartsuit	Manager, Regulatory Affairs	ECI	College degree	2 A	*
\heartsuit	Methane/Landfill Gas Collection System Operator	RCE	High School/GED	×1	*
\heartsuit	Office Assistant	ECR	High School/GED	Å	
\heartsuit	Order Filler, Wholesale and Retail Sales	RCE	High School/GED	2 A	
\heartsuit	Payroll Clerk	CRE	High School/GED	á	
\heartsuit	Receipt and Report Clerk	CRI	High School/GED	2 A	
\heartsuit	Sustainability Specialist	ICE	College degree	Â	*
\heartsuit	Traffic Checker	ERC	High School/GED	Â	
\heartsuit	Utility Clerk	CER	High School/GED	á	
\heartsuit	Wind Energy Project Manager	IRC	Some college	á	*
\heartsuit	Registrar, Museum	CER	Advanced degree	٩	
\heartsuit	Regulatory Affairs Specialists	CEI	College degree	٩	*
\heartsuit	Foreign Exchange Trader	EIC	College degree	1	
\heartsuit	Fraud Examiner/Investigator	ICE	College degree	1	*
	Investment Analyst	CIE	College degree	1	

\heartsuit					
\heartsuit	Investment Underwriter	CEI	College degree	¢	*
\bigtriangledown	Risk Management Specialist	EIC	College degree	¢	*
\bigtriangledown	Stock Transfer Clerk	CER	Some college	¢	
\heartsuit	Automobile Tester, Governmental Services	RCE	Some college	m	
\heartsuit	Climate Change Analyst	IRC	Advanced degree	â	*
\heartsuit	Town Clerk	ECI	Some college	â	
\heartsuit	Cephalometric Analyst	IRC	Some college	B	
\heartsuit	Cytogenetic Technologist	IRC	College degree	B	🛨 🛨
\heartsuit	Cytotechnologist	ICR	College degree	B	†
\heartsuit	Dental Ceramist	REC	High School/GED	ß	
\heartsuit	Electrocardiograph Technician	RCI	Some college	B	t
\heartsuit	Endoscopy Technician	RIC	Some college	B	*
\heartsuit	Eyeglass Lens Cutter	RCE	High School/GED	B	
\heartsuit	Health Equipment Servicer	RCI	High School/GED	ß	t
\heartsuit	Mathematical Technician	IRC	College degree	B	
\heartsuit	Medical Records Technician	CIR	High School/GED	æ	t
\heartsuit	Nuclear Technician	RCI	College degree	B	
\heartsuit	Orthodontic Technician	RCE	High School/GED	ß	
\heartsuit	Pharmacy Aide	REC	High School/GED	B	
\heartsuit	Pharmacy Technician	REC	Some college	B	
\heartsuit	Pulmonary Function Technician	IRC	Some college	B	t
\heartsuit	Radiopharmacist	IRC	Advanced degree	B	
\heartsuit	Audiovisual Technician	RCI	High School/GED	Ē	
\heartsuit	Baggage Handler	REC	High School/GED	Ē	
\heartsuit	Counter Attendant	CER	< High School	Ē	
\heartsuit	Executive Housekeeper	ECR	Some college	Ē	
\heartsuit	Electrologist	CRE	High School/GED	22	
\bigtriangledown	Embalmer	RCI	Some college	22	
\heartsuit	Garment Fitter	RCE	High School/GED	22	
\heartsuit	Business Intelligence Analyst	IEC	College degree	R	*
\heartsuit	Computer Network Architect	IEC	College degree	R	
\heartsuit	Computer Programmer	IRC	College degree	R	
\heartsuit	Data Warehousing Specialist	CIR	College degree	R	*
\bigtriangledown	Database Architect	ICE	College degree	R	*
\heartsuit	Document Management Specialist	ECI	College degree	R	*
	e-Commerce Project Developer	IRC	College degree	Ē.	

\heartsuit					*
\heartsuit	Information Technology Project Manager	EIC	College degree	R	*
\heartsuit	Quality Assurance Analyst/Tester	RIC	College degree	R	*
\heartsuit	Software Developer	IRC	College degree	P	
\heartsuit	Software Quality Assurance Engineer and Tester	ICR	College degree	P	*
\heartsuit	Business Continuity Planner	EIC	College degree	\$	*
\heartsuit	Crime Laboratory Analyst	IRC	College degree	8	t
\heartsuit	Customs Inspector	CEI	Some college	\$	
\heartsuit	Fire Investigator	IRC	Some college	8	
\heartsuit	Forensic Science Technician	IRC	College degree	\$	t
\heartsuit	Intelligence Analyst	ICE	College degree	Ŵ	*
\heartsuit	Judicial Law Clerk	CIR	Advanced degree	Ŵ	
\heartsuit	Loss Prevention Specialist	ICR	High School/GED	Ŵ	*
\heartsuit	Manager, Loss Prevention	ECI	College degree	Ŵ	*
\heartsuit	Security Manager	EIC	College degree	B	*
\heartsuit	Sheriff/Deputy Sheriff	REC	Some college	Ŵ	
\heartsuit	Transportation Security Officer	REC	High School/GED	Ŵ	
\heartsuit	Assembler and Tester, Electronics	RIC	High School/GED	*	
\bigtriangledown	Assembler, Aircraft	RCI	High School/GED	*	
\heartsuit	Assembler, Electronics	CRE	High School/GED	*	
\heartsuit	Assembler, Engine	RCI	High School/GED	*	
\heartsuit	Assembler, Equipment	RCI	High School/GED	*	
\heartsuit	Assembler, Leather Goods	CRE	High School/GED	*	
\heartsuit	Assembler, Switchboard Contact	CRE	High School/GED	*	
\heartsuit	Bindery Worker, Printing and Publishing	REC	High School/GED	*	
\heartsuit	Biofuel Processing Technician	RCI	High School/GED	*	*
\heartsuit	Biomass Plant Technician	RCI	High School/GED	*	*
\heartsuit	Boilermaker	RCE	< High School	*	
\heartsuit	Camera Repairer	RCE	High School/GED	*	
\heartsuit	Chemical Plant and System Operator	RIC	High School/GED	*	
\heartsuit	Communication Equipment Supervisor	ECR	Some college	*	
\heartsuit	Crabber	REC	High School/GED	*	
\heartsuit	Electrician Assistant	RCE	< High School	*	
\heartsuit	Engraver, Machine	RCE	High School/GED	*	
\heartsuit	Environmental Control Installer	RCI	Some college	*	
\heartsuit	Fabric Inspector	CRE	High School/GED	*	
	Film Laboratory Technician	RCE	High School/GED	<i>4</i> 000	

\bigtriangledown					
\bigtriangledown	Furniture Assembly Supervisor	ECR	Some college	*	
\bigtriangledown	Hydroelectric Plant Technician	RIC	High School/GED		*
\heartsuit	Incinerator Plant Supervisor	ECR	Some college	*	
\heartsuit	Industrial Safety and Health Technician	ERC	College degree	*	
\bigtriangledown	Inspector, Assembly	RCI	High School/GED	*	
\bigtriangledown	Inspector, Firearms	RCI	High School/GED	*	
\heartsuit	Instrument Repair Supervisor	ERC	High School/GED	*	
\heartsuit	Jeweler	REC	High School/GED	*	
\heartsuit	Jewelry Designer	REC	Some college	*	
\heartsuit	Knitter, Hand	CRE	High School/GED		
\heartsuit	Locksmith	REC	High School/GED	*	
\heartsuit	Luggage Maker	REC	High School/GED	*	
\heartsuit	Machine Maintenance/Repair Worker	RCI	High School/GED	*	
\heartsuit	Maintenance Chief	ECR	High School/GED		
\heartsuit	Maintenance Worker	RCI	High School/GED	*	
\heartsuit	Manufacturing Production Technician	RIC	Some college	*	*
\heartsuit	Marine Services Technician	RCE	High School/GED	*	
\heartsuit	Medical Equipment Repairer	RCI	High School/GED	*	
\heartsuit	Meter Inspector	RCE	High School/GED	*	
\heartsuit	Microelectronics Technician	RCI	High School/GED	*	
\heartsuit	Mill Supervisor	ERC	Some college	*	
\heartsuit	Painter, Electrostatic	RIC	< High School	*	
\heartsuit	Picture Framer	RCE	High School/GED	*	
\heartsuit	Preventive Maintenance Coordinator	CRE	High School/GED		
\heartsuit	Quality Control Technician, Manufactured Products	RCI	High School/GED	*	
\heartsuit	Sampler, Minerals and Earths	ECR	High School/GED		
\heartsuit	Satellite Communications Technician	RCI	Some college	*	
\heartsuit	Sawing Machine Operator	RIC	High School/GED		
\heartsuit	Semiconductor Technician	ERC	High School/GED	*	
\heartsuit	Solar Fabrication Technician	RCI	High School/GED		
\heartsuit	Tool and Die Maker	RCI	Some college	*	
\heartsuit	Water Treatment Plant Operator	RCE	High School/GED	*	
\heartsuit	Weaver, Carpet and Rug	RCE	High School/GED	*	
\heartsuit	Woodworking Machine Operator	RIC	High School/GED	*	
\heartsuit	Appraiser	CIR	College degree	Ŷ	
	Appraiser, Real Estate	ECR	College degree	Ŷ	

\heartsuit					
\heartsuit	Central Supply Worker	CER	High School/GED	Ŷ	
\bigtriangledown	Counter Clerk, Photofinishing	CRE	< High School	Ŷ	
\bigtriangledown	Engineer, Procurement	ECI	College degree	Ŷ	
\bigtriangledown	Inventory Clerk	RCI	High School/GED	Ŷ	
\bigtriangledown	Marketing Executive	EIC	College degree	Ŷ	
\bigtriangledown	Stock Clerk	RCE	High School/GED	Ŷ	
\heartsuit	Stock Control Clerk	CRI	High School/GED	Ŷ	
\heartsuit	Automotive Engineering Technician	RIC	Some college	48	*
\heartsuit	Bioinformatics Scientist	ICR	Advanced degree	-68	*
\heartsuit	Biological Scientist	IRC	College degree	48	
\heartsuit	Biostatistician	IRC	Advanced degree	-8	±
\heartsuit	Calibration Laboratory Technician	RCI	Some college	48	
\heartsuit	Cryptanalyst	IEC	Advanced degree	-8	
\heartsuit	Electrical Engineering Technologist	RIC	College degree	-8	*
\heartsuit	Electromechanical Engineering Technologist	RIC	Some college	48	*
\heartsuit	Electronics Engineering Technologist	RIC	College degree	48	*
\heartsuit	Engineer, Highway Administrative	IEC	College degree	48	
\heartsuit	Engineer, Mechatronics	ICR	College degree	68	*
\heartsuit	Engineer, Microsystems	IRC	College degree	48	*
\heartsuit	Engineer, Nanosystems	IRC	Advanced degree	68	*
\heartsuit	Engineer, Optical	RIC	Advanced degree	8	
\heartsuit	Engineer, Production	EIC	College degree	48	
\heartsuit	Engineer, Robotics	IRC	College degree	48	*
\heartsuit	Engineer, Utilities	RCI	College degree	48	
\heartsuit	Engineer, Validation	IRC	College degree	48	*
\heartsuit	Fuel Cell Technician	RIC	College degree	-48	*
\heartsuit	Geographic Information Systems Technician	ICR	College degree	48	*
\heartsuit	Geospatial Information Scientist and Technologist	IRC	College degree	48	*
\heartsuit	Industrial Ecologist	IRC	Advanced degree	8	*
\heartsuit	Industrial Engineering Technologist	EIC	College degree	48	*
\heartsuit	Instrumentation Technician	RIC	Some college	8	
\heartsuit	Laboratory Clerk	RCE	High School/GED	48	
\heartsuit	Laboratory Tester	RIC	Some college	48	
\heartsuit	Logistics Engineer	IEC	College degree	48	*
\heartsuit	Manager, Biofuels/Biodiesel Technology and Product Development	IEC	Advanced degree	48	*
	Manufacturing Engineering Technologist	RIC	College degree	48	

\heartsuit					*
\heartsuit	Mapping Technician	ECR	College degree	48	
\heartsuit	Material Scheduler	IRC	College degree	48	
\heartsuit	Mechanical Engineering Technologist	RIC	College degree	-68	*
\heartsuit	Molecular and Cellular Biologist	IRC	Advanced degree	48	*
\heartsuit	Nanotechnology Engineering Technician	RIC	College degree	-8	*
\bigtriangledown	Nanotechnology Engineering Technologist	IRC	College degree	48	*
\heartsuit	Non-Destructive Testing Specialist	IRC	High School/GED	-68	*
\heartsuit	Photogrammetrist	IRC	College degree	48	t
\heartsuit	Quality Control Analyst	IRC	College degree	-68	*
\heartsuit	Radio Frequency Identification Device Specialist	RIC	College degree	48	*
\heartsuit	Remote Sensing Scientist/ Technologist	IRC	Advanced degree	-8	*
\heartsuit	Remote Sensing Technician	IRC	College degree	48	*
\heartsuit	Solar Energy Systems Designer	RIC	College degree	-68	*
\heartsuit	Stress Analyst	IRC	College degree	-48	
\heartsuit	Survey Researcher	ICE	College degree	-8	
\heartsuit	Surveyor, Ship	REC	College degree	48	
\heartsuit	Toxicologist	IRC	Advanced degree	48	
\heartsuit	Water Resource Specialist	IRC	College degree	48	*
\heartsuit	Airport Utility Worker	RCI	High School/GED	ç ı	
\heartsuit	Automobile Detailer	RCE	High School/GED	çî,	
\heartsuit	Automobile Mechanic	RCI	Some college	çî?	
\heartsuit	Automobile Service Station Mechanic	RIC	Some college	₿₽	
\heartsuit	Chauffeur	REC	< High School	Ĉ.	
\heartsuit	Crane and Tower Operator	CRE	Some college	Ĉ.	
\heartsuit	Custom Van Converter	RCI	High School/GED	Ĉ.	
\heartsuit	Dispatcher, Relay	ECR	High School/GED	Ĉ.	
\heartsuit	Distribution Manager	ECI	College degree	Ç.	
\heartsuit	Glass Installer, Automobile Services	RCE	High School/GED	Ĉ.	
\heartsuit	Logistics Analyst	ICE	College degree	Ĉ.	*
\heartsuit	Logistics Manager	EIC	College degree	Ç.	*
\heartsuit	Navigator	ICR	College degree	Ĉ.	
\heartsuit	Parking Lot Attendant	CRE	High School/GED	\$₽	
\heartsuit	Safety Inspector, Truck	REC	Some college	Ç.	
\heartsuit	Small Engine Mechanic	REC	High School/GED	Ĉ.	
\heartsuit	Tire Repairer and Changer	RCE	High School/GED	Ĉ.	
	Tractor Operator	RCE	High School/GED	çî,	

College degree

Digging Deeper Into My Summary Code

Now that you know your three-letter Summary Code is EIR, it is helpful to consider a few other details. As mentioned earlier, the first letter of your code, E, indicates that you resemble the Enterprising type; your second letter, I, indicates the next type you resemble most, Investigative; and your third letter, R, indicates the next type you resemble most. The remaining letters are types to which you are less similar. It is also important to consider the location of your three types on a hexagon.

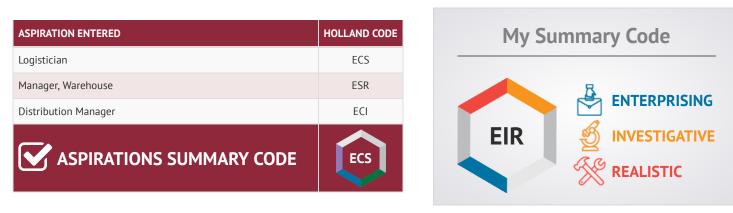
The first two letters of your Summary Code of EIR are opposite on the hexagon. When reviewing your occupations, it is recommended that you view the Additional Occupations to Explore list if you haven't done so already, as it includes combinations of your top four highest scores, and not just the top three.

In addition, it is recommended that you review the list of occupations based on your Aspirations Summary Code for additional occupational options to explore.

My Occupational Daydreams

When making a decision about your career, it is helpful to explore any daydreams you have had about your potential jobs. When beginning the **VeteranSDS**, you were asked to report occupations you have dreamed about. You reported the following occupations:

My Daydream Occupations



When comparing your Aspirations Summary Code, which is a summary of each of the daydream occupations you listed, to the three-letter Summary Code based on your assessment results, it was found that they have the same first letter. It is very likely that the occupations listed earlier in this report include jobs that interest you. As a result, you may not need to do much additional exploring to find an occupation that may be a good fit for you. However, you can always review your occupations list again.

Entering the Civilian Workforce



As retired member of the Army, you have a unique set of skills and diverse work experience compared to most people in the workforce. Because of your unique experience, there are additional steps that you should consider taking to achieve your career goals, especially if you are a recently retired veteran.

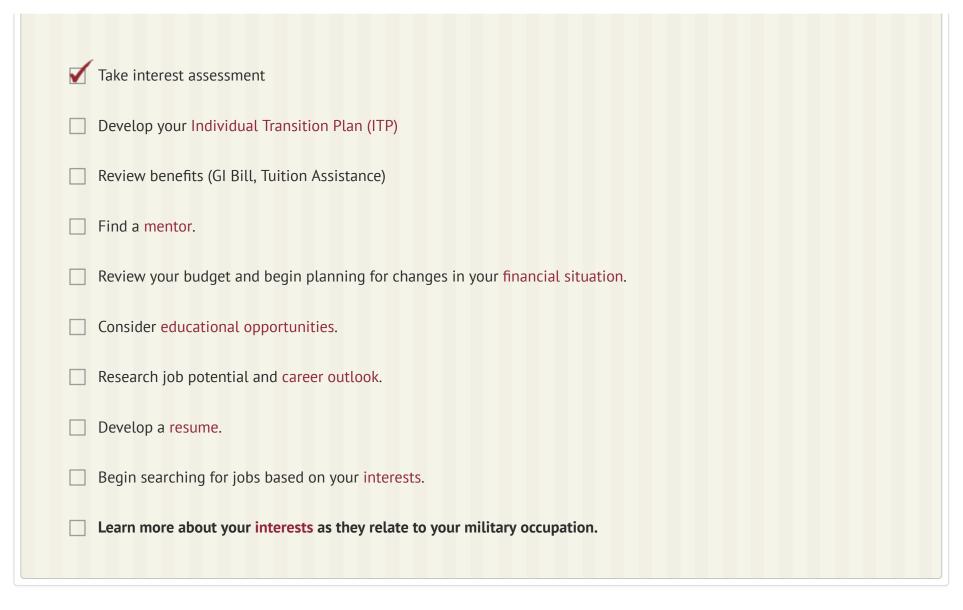




Transitioning to the civilian workforce is hard,

but it gives you the opportunity to be more particular about what you do, which can ultimately lead to a more satisfactory career. The key to a successful transition is planning. Use the checklist below to make sure you are staying on top of your transition planning.

Transition Planning Checklist



Interests

Earlier in this report you were provided information on your Summary Code of EIR and given a list of occupations associated with the code. When beginning the **VeteranSDS**, you were asked to report your job history.

You reported the following military occupation:



Because of your military experience, another way to explore your interests is to examine the Summary Code associated your military occupation.

The occupations listed below are all of the occupations associated with the code EC and the inverse of that code (CE).

Occupations Based on My Military Job

TOP PICKS	OCCUPATION	HOLLAND CODE	EDUCATION REQUIRED	CAREER CLUSTER	OUTLOOK
\heartsuit	Electric Power Superintendent	ECI	College degree	84	*
\bigcirc	Building Insulation Supervisor	ECS	High School/GED	t	
\bigcirc	Painter, Animated Cartoons	CER	High School/GED	в	
\heartsuit	Accountant, Property	CER	College degree	- An	
\bigcirc	Accountant, Tax	ECS	College degree	- An	
\bigcirc	Auditor	ECI	College degree	- An	
\bigcirc	Broadcast Checker	CER	High School/GED	- An	
\bigcirc	Budget Analyst	CER	College degree	Â	
\bigcirc	Circulation Clerk	ECR	High School/GED	Å	
	Correspondence Clerk	CES	High School/GED		

\heartsuit				an a	
\bigtriangledown	Credit Card Clerk	CER	High School/GED	Â	
\heartsuit	Data Entry Supervisor	CES	College degree	Â	
\heartsuit	Directory Assistance Operator	CER	High School/GED	Â	
\heartsuit	Employment Clerk	CES	Some college	á	
\heartsuit	Fingerprint Clerk	CEI	Some college	۲'n	
\heartsuit	Funds Development Director	ECS	College degree	á	
\heartsuit	Hospital Admitting Clerk	ECS	High School/GED	á	
\heartsuit	Information Clerk, Motor Transportation	CES	High School/GED	á	
\heartsuit	Investigator, Dealer Accounts	CER	Some college	á	
\heartsuit	Job Tracer	ECR	High School/GED	an a	
\heartsuit	Maintenance Scheduler	ECS	High School/GED	an a	
\heartsuit	Manager, Procurement Services	ECS	College degree	翻	
\heartsuit	Manager, Regulatory Affairs	ECI	College degree	2 1 1	*
\heartsuit	Manager, Spa	ECS	Some college	Â	*
\heartsuit	Office Assistant	ECR	High School/GED	2 1 1	
\heartsuit	Procurement Clerk	CES	Some college	Â	
\heartsuit	Quality Control Coordinator	CES	Some college	á	
\heartsuit	Referral Clerk, Temporary Employment Agency	CES	Some college	á	
\heartsuit	Telecommunicator Supervisor	ECS	College degree	Â	
\heartsuit	Utility Clerk	CER	High School/GED	Â	
\heartsuit	Registrar, Museum	CER	Advanced degree	٩	
\heartsuit	Regulatory Affairs Specialists	CEI	College degree	٩	*
\heartsuit	Credit Authorizer	CES	College degree	8	
\heartsuit	Energy Broker	ECS	College degree	8	*
\heartsuit	Investment Underwriter	CEI	College degree	8	*
\heartsuit	Securities Trader, Financial	ECS	College degree	0	*
\heartsuit	Stock Transfer Clerk	CER	Some college	8	
\bigtriangledown	Tax Preparer	CES	Some college	¢	
\heartsuit	Congressional District Aide	CES	High School/GED	Î	
\bigcirc	Passport Application Examiner	CES	College degree	Î	
\heartsuit	Town Clerk	ECI	Some college	Î	
\heartsuit	Medical Secretary	CES	Some college	B	L L
\heartsuit	Occupational Health and Safety Technician	CES	College degree	B	
\heartsuit	Occupational Safety and Health Inspector	ECS	College degree	B	
\heartsuit	Barista	ECS	< High School	E	*
	Casino Booth Cashier	CES	High School/GED	Ē	

\heartsuit					
\sim	Counter Attendant	CER	< High School	Ē	
Ő	Executive Housekeeper	ECR	Some college	Ē	
\sim	Gaming Supervisor	ECS	High School/GED	Ē	
N	Hotel/Motel Desk Clerk	ECS	High School/GED	Ē	
Č	Manager, Golf Club	ECS	Some college	Ē	
~ ~	Passenger Service Representative, Railroad Transportation	ECS	High School/GED		
Č	Reservation Clerk	CES	High School/GED		
\sim	Reservations Agent, Air Transportation	CES	High School/GED		
\sim	Travel Agent	ECS	High School/GED		
\sim	Waiter/Waitress	ECS	High School/GED		
\sim	Document Management Specialist	ECI	College degree	E.	_
\sim	Telecommunications Specialist	ECI	College degree	R	
\sim					
\sim	Customs Inspector	CEI	Some college	8	
\sim	Fire Inspector	CES	Some college	8	
\sim	Manager, Loss Prevention	ECI	College degree	8	
\sim	Communication Equipment Supervisor	ECR	Some college	**	
\sim	Furniture Assembly Supervisor	ECR	Some college	**	
\sim	Incinerator Plant Supervisor	ECR	Some college	**	
\sim	Maintenance Chief	ECR	High School/GED	**	
\bigcirc	Sampler, Minerals and Earths	ECR	High School/GED	***	
\bigcirc	Appraiser, Real Estate	ECR	College degree	Ŷ	
\bigcirc	Cashier	CES	< High School	Ŷ	
\heartsuit	Central Supply Worker	CER	High School/GED	Ŷ	
\heartsuit	Engineer, Procurement	ECI	College degree	Ŷ	
\heartsuit	Manager, Branch Store	ECS	< High School	Ŷ	
\heartsuit	Online Merchant	ECA	College degree	Ŷ	*
\heartsuit	Pawnbroker	ECS	Some college	Ŷ	
\heartsuit	Real Estate Broker	ECS	College degree	Ŷ	
\heartsuit	Engineer, Fire Prevention/Protection	CES	College degree	48	
\heartsuit	Mapping Technician	ECR	College degree	48	
\heartsuit	Conductor, Road Freight	ECS	High School/GED	€₽	
\heartsuit	Dispatcher, Maintenance Service	CES	High School/GED	€₽	
\heartsuit	Dispatcher, Relay	ECR	High School/GED	©₽¢	
\heartsuit	Dispatcher, Utilities Service	ECS	High School/GED	\$₽	
\heartsuit	Distribution Manager	ECI	College degree	SP SP	
	Distribution Supervisor	ECS	High School/GED	₿₽	

\heartsuit					
\bigcirc	Logistician	ECS	College degree	©₽,	
\bigcirc	Maintenance of Equipment Superintendent, Motor Transportation	ECS	College degree	©₽	
\bigcirc	Shipping and Receiving, Order Clerk	CES	High School/GED	çı,	
\bigcirc	Train Dispatcher	ECS	High School/GED	©₽	

Skills

While in the Army, you gained useful skills and training. However, it may be challenging to translate those into terms that civilian employers or recruiters understand. One way to do that is to examine civilian positions that are most related to your military job.

The table below provides a civilian occupation that have similar required skills and abilities to your military job. By clicking on the occupation, you can review a more detailed list of skills. This information can be used in several ways.

- 1. There may be occupations listed that you are interested in and want to consider.
- 2. By exploring the skills related to these occupations, you may find useful terminology that can be used when describing your military position to civilians.

A Civilian Occupation Related to My Military Job

TOP PICKS	OCCUPATION	HOLLAND CODE	EDUCATION REQUIRED	CAREER CLUSTER	OUTLOOK
\heartsuit	Logistician	ECS	College degree	₿₽¢	

My Education

It is important to think about the type of education and training needed for the careers that interest you.

The earlier you consider the education and training required for potential careers, the sooner you can begin planning. As part of this process, you will also need to consider what type of education and training is right for you.

After reviewing the occupational lists in this report, you will likely be able to see that having a high school diploma may not be enough for some occupations. But a college degree may not be needed, either. Different kinds of work require different types of training and education. For example, some jobs require training in how to operate equipment. Employers want to hire people who are most qualified for a job-and that does not always mean the person with the most education.

After identifying careers that interest you, review the years of education required for each of those careers. You can take a more in-depth look at the educational requirements of a career by clicking or tapping on the occupation and reviewing the Job Zone, Education, and Credentials information for each career. Each of these sections provides additional information about education, training, and experience needed for that career. You can sort the occupations by the level of education required, or use the filter to get more specific results (e.g., only view occupations that require a college degree or an advanced degree).

The following section includes a list of potential programs of study based on your three-letter Summary Code of EIR and its combinations.

Potential Programs of Study

TOP PICKS	PROGRAM OF STUDY	HOLLAND CODE	CATEGORY
\heartsuit	Acoustics	IRE	载
\heartsuit	Aeronautical/Aerospace Engineering Technology/Technician	RIE	<u>32</u>
\heartsuit	Aeronautics/Aviation/Aerospace Science and Technology	ERI	臣
\heartsuit	Aerospace, Aeronautical and Astronautical/Space Engineering	IER	B
\heartsuit	Agricultural Engineering	IER	B
\heartsuit	Agricultural Mechanics and Equipment/Machine Technology	RIE	E.
\heartsuit	Agricultural Mechanization	REI	ž
\heartsuit	Agricultural Teacher Education	REI	
	Aircraft Powerplant Technology/Technician	RIE	

\heartsuit			۶
\heartsuit	Airframe Mechanics and Aircraft Maintenance Technology/Technician	RIE	#
\heartsuit	Airline/Commercial/Professional Pilot and Flight Crew	RIE	ġ
\heartsuit	Algebra and Number Theory	IER	t -
\heartsuit	Analysis and Functional Analysis	IER	(†11) XIII
\heartsuit	Analytical Chemistry	IER	\$
\heartsuit	Anatomy	IER	Ä
\heartsuit	Animal Health and Science	IRE	2
\heartsuit	Anthropology	IRE	000
\heartsuit	Appliance Installation and Repair Technology/Technician	RIE	<i>(</i>)
\heartsuit	Applied Mathematics	IER	1
\heartsuit	Archeology	IRE	000
\heartsuit	Architectural and Building Sciences/Technology	IER	<u>(Å</u>)
\heartsuit	Architectural Engineering	IER	B
\heartsuit	Architectural Engineering Technology/Technician	IRE	22
\heartsuit	Architecture	IER	凶
\heartsuit	Artificial Intelligence	IRE	₽
\heartsuit	Astronomy	IRE	\$
\heartsuit	Astrophysics	IRE	鏿
\heartsuit	Atomic/Molecular Physics	IRE	*
\heartsuit	Autobody/Collision and Repair Technology/Technician	RIE	<i>(</i>)
\heartsuit	Avionics Maintenance Technology/Technician	RIE	#
\heartsuit	Biochemical Engineering	IER	B
\heartsuit	Biochemistry, Biophysics, and Molecular Biology	IER	<u>a</u>
\heartsuit	Bioengineering and Biomedical Engineering	IER	B
\heartsuit	Bioinformatics	IRE	<u>a</u>
\heartsuit	Biology Technician/Biotechnology Laboratory Technician	RIE	<u>1880</u>
\heartsuit	Biology, Reproductive	IRE	<u> </u>
\heartsuit	Biomedical Technology/Technician	RIE	<u>111</u>
\heartsuit	Biometry/Biometrics	IRE	<u>a</u>
\heartsuit	Biophysics	IRE	<u>a</u>
\heartsuit	Biostatistics	IRE	<u>a</u>
\heartsuit	Biotechnology	IER	<u> </u>
\heartsuit	Blasting/Blaster	RIE	۵
\heartsuit	Blood Bank Technology Specialist	IRE	Ø
\heartsuit	Business Statistics	IRE	Z ²
	Cardiovascular Science	IRE	A

\heartsuit			
\heartsuit	Cell Physiology	IRE	<u> </u>
\bigtriangledown	Ceramic Sciences and Engineering	IRE	<u>s</u>
\bigtriangledown	Chemical Engineering	IER	B
\heartsuit	Chemical Physics	IER	\$
\heartsuit	Chemistry	IER	*
\heartsuit	City/Urban, Community, and Regional Planning	IER	<u>iki</u>
\heartsuit	Civil Drafting and Civil Engineering CAD/CADD	RIE	<u>111</u>
\heartsuit	Civil Engineering	IER	B
\heartsuit	Clinical Laboratory Science/Medical Technology/Technologist	IRE	11 - Carlos Alexandres - Carlos - Carlos Alexandres - Carlos -
\heartsuit	Clinical/Medical Laboratory Assistant/Technician	IRE	ø
\heartsuit	Clinical/Medical Laboratory Science and Allied Professions	IRE	1 - Carlos
\heartsuit	Cognitive Psychology and Psycholinguistics	IER	(9
\heartsuit	Commercial Fishing	REI	₽
\heartsuit	Communications Systems Installation and Repair Technology	REI	#
\heartsuit	Computational and Applied Mathematics	IER	te Xe
\heartsuit	Computational Mathematics	IER	t
\heartsuit	Computer and Information Sciences	IRE	Þ
\heartsuit	Computer Engineering	IER	B
\heartsuit	Computer Engineering Technology/Technician	RIE	<u>22</u>
\heartsuit	Computer Hardware Engineering	IER	B
\heartsuit	Computer Numerically Controlled (CNC) Machinist Technology/CNC Machinist	IRE	7
\heartsuit	Computer Science	IRE	
\heartsuit	Computer Software Engineering	IER	
\heartsuit	Computer Systems Analysis/Analyst	IER	L L L L L L L L L L L L L L L L L L L
\heartsuit	Computer Technology/Computer Systems Technology	IRE	<u>111</u>
\heartsuit	Conservation Biology	IRE	<u> </u>
\heartsuit	Construction Engineering	IER	
\heartsuit	Cultural Anthropology	IRE	000
\bigtriangledown	Cyber/Electronic Operations and Warfare	ERI	
\heartsuit	Data Modeling/Warehousing and Database Administration	IRE	P A
\bigtriangledown	Demography and Population Studies	IER	000
\heartsuit	Diesel Mechanics Technology/Technician	REI	<i>"</i>
\bigcirc	Ecology	IRE	<u>a</u>
\bigcirc	Electrical and Electronic Engineering Technology/Technician	IRE	<u>111</u>
\heartsuit	Electrical and Electronics Engineering	IER	
	Electrical, Electronics, and Communications Engineering	IER	

\heartsuit			
\heartsuit	Electromechanical Engineering	IRE	B
\heartsuit	Elementary Particle Physics	IRE	\$
\heartsuit	Endocrinology	IRE	٨
\heartsuit	Engine Machinist	RIE	<i>(</i>)
\heartsuit	Engineering	IER	B
\heartsuit	Engineering Chemistry	IER	B
\heartsuit	Engineering Design	IER	<u>38</u>
\heartsuit	Engineering Mechanics	IER	B
\heartsuit	Engineering Physics/Applied Physics	IER	B
\heartsuit	Engineering Science	IER	B
\heartsuit	Engineering/Industrial Management	RIE	<u>111</u>
\heartsuit	Entomology	IRE	<u> </u>
\heartsuit	Environmental Chemistry	IRE	\$
\heartsuit	Environmental Health	IRE	Ø
\heartsuit	Environmental Toxicology	IRE	<u>a</u>
\heartsuit	Epidemiology	IRE	Ä
\heartsuit	Financial Mathematics	IER	
\heartsuit	Flight Instructor	RIE	臣
\heartsuit	Forest Engineering	IER	B
\heartsuit	Game and Interactive Media Design	IRE	1
\heartsuit	Geography	IRE	000
\heartsuit	Geological/Geophysical Engineering	IER	B
\heartsuit	Geology/Earth Science	IRE	\$
\heartsuit	Geometry/Geometric Analysis	IER	
\heartsuit	Geotechnical and Geoenvironmental Engineering	IRE	B
\heartsuit	Gerontology	IRE	88
\heartsuit	Greenhouse Operations and Management	REI	2
\heartsuit	Gunsmithing/Gunsmith	RIE	<i>\$</i>
\heartsuit	Hazardous Materials Management and Waste Technology/Technician	IRE	2
\heartsuit	Health/Medical Physics	IRE	Þ
\heartsuit	Hematology Technology/Technician	IRE	Ø
\heartsuit	Histologic Technology/Histotechnologist	IRE	<u>I</u>
\heartsuit	Human Biology	IRE	88
\heartsuit	Hydrology and Water Resources Science	IRE	\$
\heartsuit	Industrial Engineering	IER	
	Industrial Mechanics and Maintenance Technology	REI	#

\heartsuit			
\heartsuit	Industrial Production Technology/Technician	IRE	<u>22</u>
\heartsuit	Industrial Technology/Technician	IRE	<u>111</u>
\heartsuit	Informatics	IRE	P A
\heartsuit	Information Operations/Joint Information Operations	ERI	- dgr
\heartsuit	Information Resources Management	IER	<u>Zo</u>
\heartsuit	Information Science/Studies	IRE	P
\heartsuit	Information Technology	IER	P.
\heartsuit	Information/Psychological Warfare and Military Media Relations	ERI	-
\heartsuit	Inorganic Chemistry	IER	\$
\heartsuit	Instrumentation Technology/Technician	RIE	<u>32</u>
\heartsuit	Intelligence, Command Control and Information Operations	ERI	
\heartsuit	Joint Command/Task Force Systems	ERI	- Aller
\heartsuit	Landscape Architecture	IER	<u>A</u>
\heartsuit	Laser and Optical Engineering	IER	B
\heartsuit	Laser and Optical Technology/Technician	IRE	<u>111</u>
\heartsuit	Logic	IER	Ŕ
\heartsuit	Machine Shop Technology/Assistant	RIE	T
\heartsuit	Manufacturing Engineering	IER	B
\heartsuit	Manufacturing Engineering Technology/Technician	IRE	<u>22</u>
\heartsuit	Marine Biology and Biological Oceanography	IRE	<u>a</u>
\heartsuit	Marine Maintenance/Fitter and Ship Repair Technology/Technician	REI	\$
\heartsuit	Marine Sciences	IRE	88
\heartsuit	Materials Chemistry	IER	\$
\heartsuit	Materials Engineering	IRE	B
\bigcirc	Materials Science	IER	\$
\bigcirc	Mathematical Biology	IER	
\bigcirc	Mathematical Statistics and Probability	IRE	
\bigcirc	Mathematics	IER	
\heartsuit	Mechanical Drafting and Computer Aided Design	IRE	<u>22</u>
\bigcirc	Mechanical Engineering	IRE	B
\heartsuit	Mechanical Engineering/Mechanical Technology/Technician	IRE	<u>22</u>
\heartsuit	Mechatronics, Robotics, and Automation Engineering	IER	B
\heartsuit	Medical Anthropology	IRE	000
\heartsuit	Medical Informatics	IRE	Ø
\heartsuit	Medical Scientist	IER	11 - Carlos Alexandre and A
	Medicinal and Pharmaceutical Chemistry	IRE	Þ

\heartsuit			
\heartsuit	Metal Building Assembly/Assembler	REI	۵
\heartsuit	Metallurgical Engineering	IRE	<u>s</u>
\bigtriangledown	Metallurgical Technology/Technician	REI	2
\bigtriangledown	Military Information Systems Technology	ERI	-
\heartsuit	Mining and Mineral Engineering	IER	B
\heartsuit	Modeling, Virtual Environments and Simulation	IER	P A
\heartsuit	Motorcycle Maintenance and Repair Technology/Technician	RIE	<i>»</i>
\heartsuit	Natural Products Chemistry and Pharmacognosy	IER	Ø
\heartsuit	Natural Resource Economics	IRE	ŵ
\heartsuit	Natural Resources Management and Policy	IER	øŝ
\heartsuit	Natural Resources/Conservation	IRE	øŝ
\heartsuit	Natural Sciences	IER	88
\heartsuit	Naval Architecture and Marine Engineering	IER	B
\heartsuit	Neuropharmacology	IRE	<u>a</u>
\heartsuit	Nuclear Engineering	IER	B
\heartsuit	Nuclear Physics	IRE	\$
\heartsuit	Nutrition Sciences	IER	88
\heartsuit	Ocean Engineering	IER	B
\heartsuit	Oceanography, Chemical and Physical	IRE	\$
\heartsuit	Oncology and Cancer Biology	IRE	<u> </u>
\heartsuit	Operations Research	IRE	B
\heartsuit	Ophthalmic Laboratory Technology/Technician	RIE	Ø
\heartsuit	Optics/Optical Sciences	IRE	*
\heartsuit	Organic Chemistry	IER	*
\heartsuit	Paper Science and Engineering	IER	B
\heartsuit	Pathology/Experimental Pathology	IRE	<u>a</u>
\heartsuit	Petroleum Engineering	IER	B
\heartsuit	Pharmaceutical Sciences	IRE	ø
\heartsuit	Pharmaceutics and Drug Design	IRE	1 - Contraction of the contracti
\heartsuit	Pharmacology	IER	<u>a</u>
\heartsuit	Pharmacology and Toxicology	IRE	A
\heartsuit	Physical and Biological Anthropology	IRE	ÔĴÔ
\heartsuit	Physical Chemistry	IER	\$
\heartsuit	Physical Science Technology/Technician	IRE	<u>1891</u>
\heartsuit	Physical Sciences	IER	*
	Physics	IRE	\$

\heartsuit			
\bigtriangledown	Physiology	IRE	<u>a</u>
\heartsuit	Physiology, Pathology, and Related Sciences	IRE	<u> </u>
\heartsuit	Planetary Astronomy and Science	IRE	\$
\heartsuit	Plasma and High-Temperature Physics	IRE	\$
\heartsuit	Plumbing Technology/Plumber	REI	Ø
\heartsuit	Polymer Chemistry	IER	\$
\heartsuit	Polymer/Plastics Engineering	IRE	B
\heartsuit	Research and Development Management	ERI	Z a
\heartsuit	School Administration/Principalship	EIR	
\heartsuit	Sheet Metal Technology/Sheetworking	REI	7
\heartsuit	Sociology	IER	000
\heartsuit	Statistics	IRE	
\heartsuit	Structural Engineering	IER	B
\heartsuit	Surveying Engineering	IER	B
\heartsuit	Surveying Technology/Surveying	IER	<u>111</u>
\heartsuit	Systems Engineering	IER	B
\heartsuit	Textile Sciences and Engineering	IRE	B
\heartsuit	Theoretical and Mathematical Physics	IRE	\$
\heartsuit	Theoretical Chemistry	IER	\$
\heartsuit	Topology and Foundations	IER	
\heartsuit	Toxicology	IER	<u> </u>
\heartsuit	Traffic, Customs, and Transportation Clerk/Technician	REI	Z
\heartsuit	Transportation and Highway Engineering	IER	B
\heartsuit	Turf and Turfgrass Management	REI	2
\heartsuit	Veterinary Sciences/Veterinary Clinical Sciences	IRE	1
\heartsuit	Virology	IER	٨
\heartsuit	Vision Science/Physiological Optics	IRE	<u>a</u>
\heartsuit	Water Quality and Wastewater Treatment Management and Recycling Technology/Technician	REI	题
\heartsuit	Water Resources Engineering	IER	B
\heartsuit	Water, Wetlands, and Marine Resources Management	IRE	øŝ
\heartsuit	Welding Engineering Technology/Technician	RIE	2
\heartsuit	Welding Technology/Welder	RIE	7
\heartsuit	Wildlife Biology	IRE	<u>a</u>
\heartsuit	Wildlife, Fish and Wildlands Science and Management	IRE	øŝ
\heartsuit	Woodworking	REI	7
	Zoology/Animal Biology	IRE	<u>&</u>

Income, Salary, Wages, \$\$\$

This report covers several issues to consider when choosing a career path—one is how much money you need to have the life you want.

As you begin to narrow your search down a bit, it will be helpful to examine the salary associated with each of the careers you are exploring. Go back to the job lists and when reviewing the occupations you are interested in, review the average salaries for those occupations.

Career Outlook

In thinking about the earning potential for the careers that interest you, another important aspect to consider is the long-

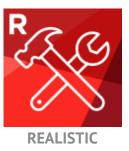
term outlook of that career. Some careers have significantly declined in the last 10 years, and some may even be obsolete in the next 30 years. In order to avoid finding yourself in situations where all of your training, educational, and work experience go to waste, it is helpful to consider the outlook of the careers you are interested in. All of the occupational lists in this report include icons that tell you if a job is Rapid Growth (1); projected to grow much faster than average jobs in the coming years) or New and Emerging (1); new and emerging in a high-growth industry). These icons can help you pinpoint jobs that are likely to be in demand in the coming years.

Expanding My Options: Career Clusters

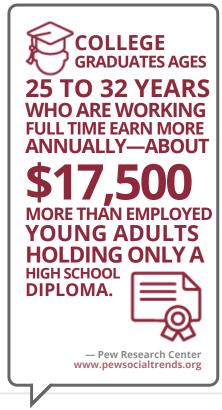
Now that you know more about your interests, it might be helpful to go about your search of potential occupations from another perspective by exploring career clusters.

Career clusters provide information about areas of focus or career-related learning tracks. By obtaining education in one of these career clusters, you are preparing for multiple career pathways. These pathways then lead to specialties that require more advanced skills (and can often be used across career pathways).

First, review each of the career clusters associated with your three-letter Summary Code, EIR. Simply click or tap the clusters that seem interesting to you, and a new table will appear with information about that career cluster as well as a list of occupations associated with it. If you are still having trouble identifying occupations that interest you, go ahead and explore any of the career clusters that sound interesting to you.











Agriculture, Food, and Natural Resources



Architecture and Construction





Health Science



Science, Technology, Engineering, and Mathematics (STEM)



Manufacturing



Transportation, Distribution, and Logistics



ARTISTIC



Technology, and Communications



B



Education and Training



Hospitality and Tourism



Human Services



Law, Public Safety, Corrections, and Security







Business Management and Administration



Marketing, Sales, and Service



Finance



Government and Public Administration

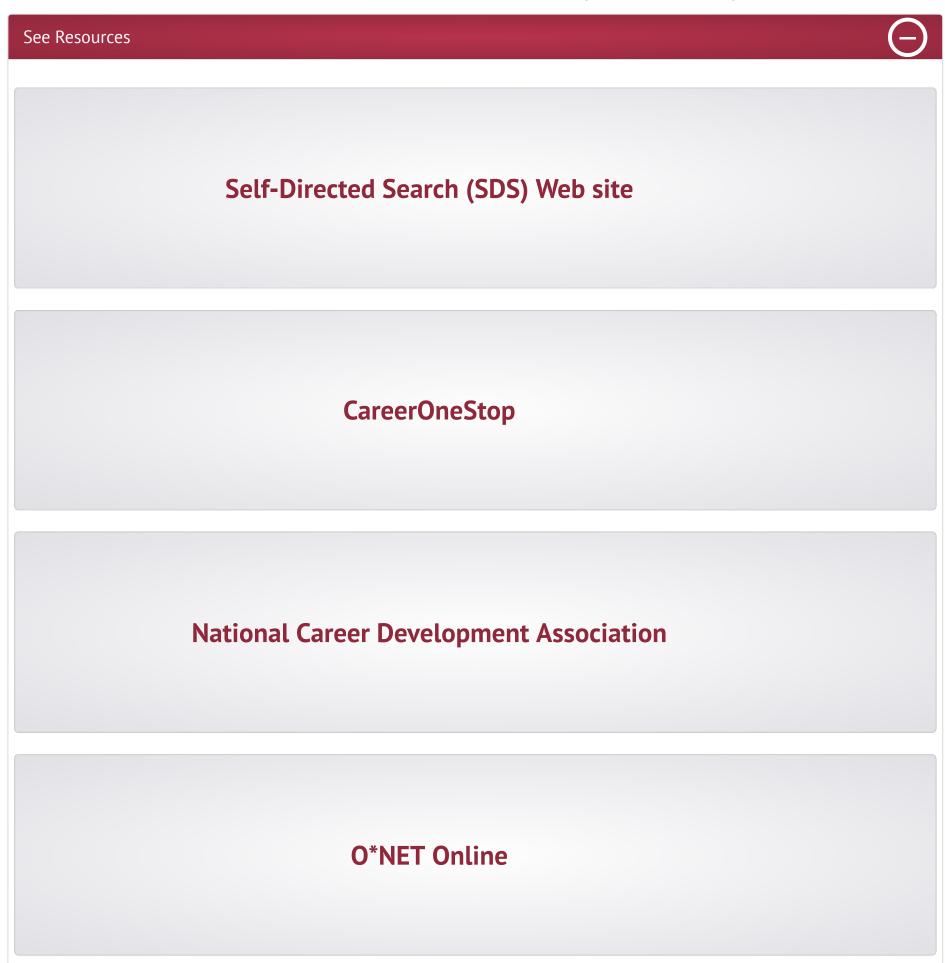


Information Technology

Resources



Making career decisions is a lot a work—but taking the time to think about and plan for your future will pay off in the long run. Completing the assessment and reviewing this report is just one step. There are several additional resources available that will allow you to continue your search.



Occupational Outlook Handbook

Career Clusters

My Next Move for Veterans

Thinking about your future is exciting, but it can also be overwhelming. As you have seen as you reviewed this report, there are many things to consider when deciding what career path is right for you.

Throughout your life, you will make many decisions that affect your career path. But by thinking carefully about your career options ahead of time, you will be more prepared to make decisions that will help you enjoy your job.

1.866.727.2884 www.self-directed-search.com



© 1985, 1987, 1989, 1994, 1996, 1997, 2001, 2010, 2013, 2015, 2017 by PAR, Inc. All rights reserved. May not be reproduced in whole or in part in any form or by any means without written permission of PAR, Inc. O*NET is a trademark of the U.S. Department of Labor Employment and Training Administration.

