

NAVAL AIR DEVELOPMENT CENTER  
WARMINSTER, PENNSYLVANIA

MISSION AND ORGANIZATION

The mission of the Naval Air Development Center is to be the principal Navy research, development, test and evaluation center for Naval aircraft systems.

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COMMANDER, NAVAL AIR DEVELOPMENT CENTER - CODE 00

Responsible to the Chief of Naval Material for all phases of operations of the NAVAIRDEVCCEN in accordance with NAVREGS; ensures full use of facilities and resources; responsible for mission accomplishment.

TECHNICAL DIRECTOR - CODE 01

Responsible for the technical program, its planning, conduct and staffing; evaluation of the technical competence of personnel; liaison with the scientific community; selection of subordinate technical personnel; exchange of technical information; and the effectiveness of the program.

ASW (ANTI-SUBMARINE WARFARE) PROGRAMS OFFICE - CODE 03

Responsible for all Anti-Submarine Warfare (ASW) programs. Scope includes program definition, technical coordination, and review (including test and evaluation), program assessment, Fleet liaison and support, and liaison with program sponsors and coordinators.

TAW (TACTICAL AIR WARFARE) OFFICE - CODE 06

Responsible for coordination of the Center's carrier-based tactical aircraft programs. This office develops plans and coordinates departmental efforts to provide an integrated and appropriate Center response to the RDT&E requirements of Navy and Marine tactical air warfare systems.

AERO ELECTRONIC TECHNOLOGY DEPARTMENT - CODE 20

Conducts research, design, development, test and evaluation of airborne electronic systems and components. Provides consultative, advisory, and technical management services in areas of aircraft, spacecraft, and missile electronics. Areas of primary interest and activity include development and integration of airborne systems for anti-submarine warfare, electronic warfare, communications, navigation, identification and information processing, display.

AIR VEHICLE TECHNOLOGY DEPARTMENT - CODE 30

*Synergizes theory, experiment, and operational experience into new techniques and advanced concepts in improved aerospace systems. Provides technical leadership in materials science and materials engineering associated with the Navy's air effort.*

CREW SYSTEMS DEPARTMENT - CODE 40

*Provides a comprehensive and coordinated program in all areas of crew systems research, design, development and acquisition work covering all aspects of operator and maintainer procedures and their crew stations, protective and escape subsystems to ensure appropriate and timely consideration of the human element in airborne weapon systems. Serves as the focal point of responsibility for the application of crew systems technology to all Center programs.*

SYSTEMS ANALYSIS AND ENGINEERING DEPARTMENT - CODE 50

*Conducts operations and systems analyses directed toward formulation, delineation, and evaluation of new and/or improved concepts of naval warfare and weapon systems. Performs systems development of airborne weapon systems, ship support systems, and air-ship integration from concept formulation through Fleet introduction.*

NAVAL NAVIGATION LABORATORY - CODE 60

*Responsible for research, design, development, test, evaluation and improvement of navigation components, systems, and subsystems for all Naval platforms and applications. Provides advisory and technical management services in all areas of aircraft, ship, and submarine navigation. Responsibility covers basic exploratory research and development efforts through technical test and evaluation of components and systems under development. Areas of principal interest include: development and integration of navigation systems for strategic submarine warfare, tactical air warfare, anti-submarine warfare, oceanographic survey and air traffic control.*

NAVAL AIR FACILITY - CODE 10

*Maintains and operates facilities and provides services and material to support research, development, test and evaluation operations of the Naval Air Development Center and other activities and units as designated by the Chief of Naval Operations.*



# NAVAL AIR DEVELOPMENT CENTER

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04A	ASSISTANT TEST & EVAL.	LEWIS, R	2487
06	DIR TACT AIR WARFARE	NOFZIGER, L B CDR	2224
06A	DEPUTY PROG DIR TAW	DAUPHARS, L B	2259
063	MARINE LIAISON OFFR	BOECK, W MAJ	2224

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11	ADMINISTRATION OFFICER	PAULUS, J F LCDR	2170
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15	OPERATIONS OFFICER	BINGHAM, J L CDR	2585
16	CHIEF PROJECT OFF	BENNIE, D B CDR	2315

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20P1A	MSS PROJECT OFFICER	AVERY, D W LCDR	2814
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20P4	DCP-96 PROJECT DIRECTOR	REINERT, F	2201
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20P7	BASIC PROJ DIR (TECH)	BEYER, H R	2201
2002	DEV OPER OFFICER		2263
2005	ASSIST DIR PROGRAMS	GOLDFARB, J	2708
202	ELECTRO-OPT DEV DIV	SHOPPLE, T J	2405
203	COMMUN, CMD & CONTR DIV	BAUMUNK, J F	2297
204	RADAR DIVISION	LYONS, J B	2688
205	UNDERWATER AC PROC DIV	HOWARD, J R	2148
206	UNDERWATER AC DEV DIV	HOWARD, J R (ACTG)	2148
207	INFO PROC & DISP DIV	NAGLAK, L A	2895

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30	DIRECTOR	LANGEN, W A	2303
30A	DEPUTY DIRECTOR	STOGIS, P D CDR	2889
30C	STAFF CONSULTANT	RITTER, R A	2044
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30P6	AIR VEH CON PROJ	MILLER, W T	2497
30P7	ARP/SLP PROJ OFFICE	DEVINE, M J	2426
30P8	RPV PROJ OFFICE	HERRING, T C	2286
30P8A	DEPUTY	STURM, P S CDR	2286
30P9	ADV A/C ELEC SYS	TRIOLO, J P	2406
3002	ADMINISTRATION	FRISCO, J W	2300
3003	PLANS & PROGRAMS	SPENCER, W O (ACTG)	2468
301	AERO DESIGN & PROP DIV	JOHNS, F R	2567
302	AERO MAT LAB	WILLIAMS, F S	2801
303	AERO STRUCT DIV	MCQUILLEN, E J DR	2873
304	SUBSYS DIV	RICKNER, E J (ACTG)	2293
305	DESIGN & INTEG DIV	HERRING, T C	2288
31P3	LTA	ENEY, J A	2501

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40	DIRECTOR	BLACKBURN, L H CAPT	2342
40A	DEPUTY DIRECTOR	MANCINELLI, D	2187
40B	MED RES DIRECTOR	VONBECK, H J DR	2530
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40D	T&E COORDINATOR	KYDD, G DR	2510
4001	RESOURCES MGT OFFICE	GLENN, J H	3258
402	HUMAN FAC ENG DIV	WHERRY, R CDR	2279
403	LIFE SCIENCES DIV	HENDER, E DR	3251
404	LIFE SUP ENG DIV	HARDING, J	3285

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50	DIRECTOR	TUTTLE, J R CAPT	2540
50A	DEPUTY DIRECTOR	D'CRESCENTE, C A	2536
50B	PROG DEV & MGT CONTROL	WILLEY, T E	2559
52	ADV SYS & TECH TRANS	NORFORD, R	2547
53	MGT DATA & RES DEV	COLOMBO, J	2712
54	CHIEF, SYSTEMS ANALYST	BECKER, R N	2208
55	CHIEF, SYSTEMS ENGINEER	CURRAN, R J (ACTG)	2376
50P1	F18 PROJECT DIRECTOR	HICKS, W F LCDR	2764
50P2	TSC PROJECT DIRECTOR	OSGOOD, F B CDR	2459
50P3	VP PROGRAM DIRECTOR	YELLE, A C CDR	2271
50P4	S3A PROJECT DIRECTOR	JOHNSON, J W CDR	2147
50P5	LAMPS PROJECT DIRECTOR	PARK, C S LCDR	2266
50P6	F14 PROJECT DIRECTOR		2581
50P9	PROTEUS PROJ DIRECTOR	MERRITTS, M H LCDR	2494
51P1	IACS PROJECT DIRECTOR		2184
51P2	FIXWEX PROJ DIRECTOR		2185
542	SYSTEMS ANALYSIS DIV.	SMITH, J E (ACTG)	2595
543	SYSTEMS READINESS DIV.	DILWORTH, G	2566
544	PERFORM. SIMUL. DIV	JONES, R L	2883
551	SYSTEMS DESIGN STAFF	SAITTA, M J	2160
552	SUPPORT SOFTWARE DIV	STUEBING, H G	2314
553	OPERATIONAL SOFTWARE DIV	HEAP, J W	2107
554	HARDWARE/INTEGRATION DIV	MEAD, D A	2161
555	LIFE CYCLE SUPT DIV	AYERILL, G L	2605

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60	DIRECTOR	VAUGHN, R	2442
60A	DEPUTY DIRECTOR	KRUGER, A L CDR	2327
60C	SPECIAL ASSISTANT	SEZACK, S	2650
60P2	J-TIDS	ARCUNI, P CDR	2397
60P3	COLLISION AVOIDANCE	ARCUNI, P CDR	2312
60P4	RING LASER GYRO	SANDERS, T	3262
602	NAV SYS INTEGR DIV	LEONARDS, R	2539
603	INERTIAL REF DIV	SELIGMAN, H	2192
605	OCEAN & SURV SYS DIV	KOCHANSKI, S	2616
606	SPEC NAV PROJ DIV	FULFROST, J	2950
607	AIR NAVIGATION DIV	SANDERS, T	2414