

John R. Kasich, Governor John Carey, Chancellor

Memorandum

To: Chief Academic Officers and Provosts

From: Paula Compton, Associate Vice Chancellor, Articulation and Transfer

Date: June 1, 2016

Subject: NEW – Military Transfer Assurance Guides Announcement

I am pleased to announce new Military Transfer Assurance Guides (MTAGs) - Effective immediately.

The following military training, experience and coursework has been aligned to the Electrical/Industrial Engineering Technologies TAG areas as listed in the table below:

ACE ID From Joint Services Transcript	Military Course Number	Name of Military Training Experience and Coursework	Effective Date -Course date range	Approved Course Alignments with Current Statewide Course/Program Equivalency Guarantees
		UH-60/CH-47		
	602-	HELICOPTER	10/15-	OET001 DC Circuits (3 Hours)
AR-1704-0223 v5	15F10	ELECTRICIAN	Present	OET003 AC Circuits (3 Hours)
	101-	Radio/COMSEC	10/14-	OET001 DC Circuits (3 Hours)
AR-1710-0284 v1	94E10	Repairer	Present	OET002 Digital (4 Hours)
		Land Combat		
	121-	Electronic Missile	10/13-	
AR-1715-0299 v9	94A10	System Repairer	Present	OET001 DC Circuits (3 Hours)
		Patriot System	10/12-	
AR-1715-0797 v7	4F-140E	Technician-WO Basic	Present	OET001 DC Circuits (3 Hours)
				OET001 DC Circuits (3 Hours)
		Integrated Family		OET002 Digital (4 Hours)
	198-	Test Equipment	10/11-	OET004 Microprocessors (4 Hours)
AR-1715-0971 v3	94Y10	Operator/Maintainer	Present	OET005 Electronics (4 Hours)
	121-	Patriot Missile System	10/14-	
AR-1715-0979 v4	94S10	Repairer	Present	OET001 DC Circuits (3 Hours)
	198-	Computer Detection	10/14-	
AR-1715-0988 v4	94F10	Systems Repairer	Present	OET001 DC Circuits (3 Hours)

	121	A a m a a w C a t a ma	10/12	
AD 1715 00004	121-	Avenger System	10/12-	OFTOOL DC Cinquita (2 Harra)
AR-1715-0989 v4	94T10	Repairer	Present	OET001 DC Circuits (3 Hours)
		Test Measurement		
		and Diagnostic		
		Equipment		OET001 DC Circuits (3 Hours)
	198-	Maintenance Support	1/06-	OET002 Digital (4 Hours)
AR-1715-1064 v2	94H10	Specialist	Present	OET003 AC Circuits (3 Hours)
				OET001 DC Circuits (3 Hours)
	121-		10/14-	OET002 Digital (4 Hours)
AR-1715-1066 v2	94M10	Radar Repairer	Present	OET005 Electronics (4 Hours)
		Military Intelligence		
	102-	Systems	10/12-	OET001 DC Circuits (3 Hours)
AR-1715-1074 v4	35T10	Maintainer/Integrator	Present	OET002 Digital (4 Hours)
		Multiple Launch-		
	121-	Rocket System	10/13-	
AR-1715-1120 v2	94P10	Repairer	Present	OET001 DC Circuits (3 Hours)
	102-	ATC Equipment	10/14-	
AR-1715-1205 v1	94D10	Repairer	Present	OET001 DC Circuits (3 Hours)
, 1, 13 1203 VI	2-010	Avionics and	1 I COCIIL	SETOOL DE CITCUITS (S'HOUTS)
	102-	Survivability	10/14-	
AR-1715-1206 v1	94R10		Present	OFTOO1 DC Circuits (2 Hours)
AR-1/13-1200 V1	-	Equipment Repairer	Present	OET001 DC Circuits (3 Hours)
	661-	Prime Power	4/42	OET001 DC Circuits (3 Hours)
AD 4730 0000 3	12P/ASI-	Production Electrical	1/12-	OET003 AC Circuits (3 Hours)
AR-1720-0009 v3	S3	Specialty	Present	, ,
		Prime Power		
	661-	Production		OET001 DC Circuits (3 Hours)
	12P/ASI-	Instrumentation	1/12-	OET003 AC Circuits (3 Hours)
AR-1720-0010 v4	E5	Specialist	Present	
	661-			
	21P20;			OET001 DC Circuits (3 Hours)
	661-	Prime Power	1/04–	OET003 AC Circuits (3 Hours)
AR-1720-0012 v3	12P20	Production Specialist	Present	
				OET001 DC Circuits (3 Hours)
		Electrician's Mate "A"	6/11–	OET003 AC Circuits (3 Hours)
CG-1714-0018 v6	501776	School	Present	OET005 Electronics (4 Hours)
		Electronics Technician		OET001 DC Circuits (3 Hours)
		Class "A" School		OET002 Digital (4 Hours)
		(Electronics	11/10-	OET003 AC Circuits (3 Hours)
CG-1715-0108 v3	210060	Technician, Class A)	Present	OET004 Microprocessors (4 Hours)
		Information Systems	9/12-	
CG-1715-0169 v2	501564	Technician "A" School	Present	OET001 DC Circuits (3 Hours)
00 1,10 0100 12	DINFOS-	Electronic		OET001 DC Circuits (3 Hours)
DD 1715 0010 v2			10/06-	OET001 De circuits (5 Hours)
DD-1715-0019 v2	EFC	Fundamentals	Present	OL 1002 Digital (4 Flours)
		Basic Engineer	2/11	OET001 DC Circuits (3 Hours)
NAC 1744 0044 5	1100	Equipment Electrical	3/11-	OET003 AC Circuits (3 Hours)
MC-1714-0014 v5	UAA	Systems Technician	Present	,
			6/07–	OET001 DC Circuits (3 Hours)
MC-1715-0225 v1	DSK	Advanced Electronics	Present	OET002 Digital (4 Hours)

	1	1	1	OFT003 AC Circuite /3 Herma)
				OET003 AC Circuits (3 Hours)
				OET005 Electronics (4 Hours)
		Intermediate	5/05-	OET001 DC Circuits (3 Hours)
MC-1715-0226 v1	KCG	Electronics	Present	OET005 Electronics (4 Hours)
		MACHINERY SYSTEMS		
		CONSOLE		
		MAINTENANCE, LSD-		
		41 CONSOLE		
		(Machinery Systems		
	A-623-	Console	11/04-	
NV-1402-0115 v4	0112	Maintenance)	Present	OET001 DC Circuits (3 Hours)
		HARPOON WEAPON		, ,
	J-113-	SYSTEM AN/SWG-1A	11/13-	
NV-1402-0155 v2	1000	(V) MAINTENANCE	Present	OET002 Digital (4 Hours)
0_00 1_	C-602-	Aviation Support		
	2026;	Equipment	2/15-	
NV-1704-0326 v5	648	Technician Class A1	Present	OET001 DC Circuits (3 Hours)
1,0. 0520 05	0.0	GAS TURBINE		21.301.20 0.104.05 (3.1104.05)
		ELECTRICAL		
	A-652-	MAINTENANCE DDG-	9/15-	
NV-1710-0162 v3	0329	51/AOE-6	Present	OET001 DC Circuits (3 Hours)
147 1710 0102 73	0323	Advanced	Tresent	OLTOOL De circuits (5 Hours)
	A-721-	Construction	1/01-	
NV-1714-0058 v3	0019	Electrician	Present	OET001 DC Circuits (3 Hours)
11V-1714-0036 V3	0013	NUCLEAR FIELD "A "	rresent	OLTOOL De circuits (3 Hours)
		SCHOOL		OET001 DC Circuits (3 Hours)
	A-661-	(ELECTRICIAN'S	1/04–	OET002 Digital (4 Hours)
NV-1714-0073 v3	0104	MATES)	Present	OET003 AC Circuits (3 Hours)
111714-0073 13	0104	Interior	Fresent	
		Communications		OET001 DC Circuits (3 Hours)
	A-100-	Electrician Combines	10/14-	OET002 Digital (4 Hours)
NV-1714-0126 v1	0097	"A"	Present	OET005 Electronics (4 Hours)
NV-1/14-0126 V1	0097		Present	
		SHIPBOARD		
		INFORMATION,		
		TRAINING, AND		OET001 DC Circuits (3 Hours)
		ENTERTAINMENT		OET002 Digital (4 Hours)
	4 404	(SITE) CLOSED	0/42	,
NV 4745 1000 -	A-191-	CIRCUIT TELEVISION	9/13-	
NV-1715-1230 v5	0010	(CCTV)	Present	
		AIR TRAFFIC		
		CONTROL RADAR		
		BEACON		
		IDENTIFICATION		
		FRIEND OR FOE MK		
	A-102-	XII SYSTEM	4/07–	
NV-1715-1588 v4	0062	MAINTENANCE	Present	OET002 Digital (4 Hours)
	A-661-	NUCLEAR FIELD "A"	1/04-	OET001 DC Circuits (3 Hours)
NV-1715-1736 v3	0105	SCHOOL	Present	OET002 Digital (4 Hours)

	1	/FLECTRONICS	1	OFT002 AC C' '1- /2 ! !
		(ELECTRONICS		OET003 AC Circuits (3 Hours)
		TECHNICIAN)		
		(Nuclear Electronics		
		Technician, Class A)		
		AVIATION		
		TECHNICIAN LEVEL 1,		
		CLASS A1 (Aviation		
	C-100-	Technician Level 1	8/09–	OET001 DC Circuits (3 Hours)
NV-1715-1816 v2	2017	Strand, Class A1)	Present	OET002 Digital (4 Hours)
		PRE-ELECTRONICS		
		TECHNICIAN		
		TRAINING		
		(PREREQUISITE		
		ELECTRONIC		
		TECHNICAL		
		TRAINING-PETT) (Pre-		OET001 DC Circuits (3 Hours)
	A-101-	Electronics Technician	5/08-	OET003 AC Circuits (3 Hours)
NV-1715-1913 v2	0286	Training)	Present	OET005 Electronics (4 Hours)
		Missile Technicians		
	A-100-	Apprentice Technical	9/08-	OET001 DC Circuits (3 Hours)
NV-1715-2172 v2	0118	Training	Present	OET002 Digital (4 Hours)
		Electronics Core		
	A-100-	Apprentice Technical	2/05-	
NV-1715-2173 v1	0316	Training	9/15	OET001 DC Circuits (3 Hours)
		CRYPTOLOGIC		,
		TECHNICIAN		
		TECHNICAL (CTT)		
		APPRENTICE		
	C-100-	TECHNICAL TRAINING	3/13-	OET001 DC Circuits (3 Hours)
NV-1715-2174 v2	0120	(ATT)	Present	OET002 Digital (4 Hours)
111 17 13 217 1 12	0120	FIRE CONTROL	11000110	GET GGE Bigital (TTG als)
		TECHNICIAN		
	A-100-	APPRENTICE	4/04-	
NV-1715-2175 v1	0115	TECHNICAL TRAINING	11/09	OET001 DC Circuits (3 Hours)
140 1/13 21/3 01	0113	SONAR TECHNICIAN -	11/03	SETSOF De circuits (5 Hours)
		SUBMARINE		
	A-100-	APPRENTICE	12/04-	
NV-1715-2176 v2	0119	TECHNICAL TRAINING	11/09	OET001 DC Circuits (3 Hours)
14 V 1/13 Z1/0 VZ	0113	ELECTRICIAN'S MATE	11/03	SETSOT DE CITCUITS (3 HOUIS)
	A-100-	APPRENTICE	8/10-	
NV-1715-2177 v3	0102	TECHNICAL TRAINING	Present	OET001 DC Circuits (3 Hours)
INA-1/17-51/1 A2	0102	GAS TURBINE	rieselli	OLIOUI DE CIICUIES (3 HOUIS)
		SYSTEMS TECHNICIAN		
	A 100	ELECTRICAL	0/10	
NIV 171E 2170 v2	A-100-	APPRENTICE	8/10-	OETOO1 DC Circuits /2 Hours
NV-1715-2178 v3	0101	TECHNICAL TRAINING	Present	OET001 DC Circuits (3 Hours)
NV 4745 0470 0	A-100-	ELECTRONICS	12/04-	OFT004 DC C: ' (2.11
NV-1715-2179 v2	0114	TECHNICIAN -	11/09	OET001 DC Circuits (3 Hours)

		SUBMARINE		
		APPRENTICE		
		TECHNICAL TRAINING		
		AVIATION		
		ELECTRONICS		
		TECHNICIAN		
		(INTERMEDIATE)		
		"ATI" APPRENTICE		
		TECHNICAL TRAINING		
		(ATT) (Aviation		
		Electrician's Mate		
	C-100-	Apprentice Technical	4/12-	
NV-1715-2181 v2	0109	Training)	Present	OET001 DC Circuits (3 Hours)
		AVIATION		
		ELECTRONICS		
		TECHNICIAN		
		(INTERMEDIATE)		
		"ATI" APPRENTICE		
	C-100-	TECHNICAL TRAINING	10/12-	
NV-1715-2182 v2	0110	(ATT)	Present	OET001 DC Circuits (3 Hours)
		AVIATION		
		ELECTRONICS		
		TECHNICIAN		OET001 DC Circuits (3 Hours)
		ORGANIZATIONAL		OET002 Digital (4 Hours)
		(AT"O") APPRENTICE	_	ozrosz sigitai (Trioars)
	C-100-	TECHNICAL TRAINING	10/12-	
NV-1715-2183 v2	0112	(ATT)	Present	
		AVIATION SUPPORT		
		EQUIPMENT		
		TECHNICIAN (AS)		
	0.400	APPRENTICE	2/42	
AD / 4745 2404 2	C-100-	TECHNICAL TRAINING	3/13-	057004 00 0: .: (0.11
NV-1715-2184 v2	0113	(ATT)	Present	OET001 DC Circuits (3 Hours)
		CRYPTOLOGIC		
		TECHNICIAN		OFTOOL DC Circuits (2.11s. ss)
		MAINTENANCE (CTM)		OET001 DC Circuits (3 Hours)
	C 100	APPRENTICE	2/12	OET002 Digital (4 Hours)
NIV 1715 2105 2	C-100-	TECHNICIAN	3/13-	
NV-1715-2185 v2	0116	TRAINING (ATT)	Present	
	A-100-	MINEMAN	0/10	OET001 DC Circuits (3 Hours)
NV-1715-2186 v3	0117	APPRENTICE TECHNICAL TRAINING	8/10-	OET002 Digital (4 Hours)
IAA-1/12-5190 A3	011/	TECHNICAL TRAINING	Present	
	C-100-	MARINE AVIONICS (MV) APPRENTICE	10/12-	OET001 DC Circuits (3 Hours)
NV-1715-2187 v2	0056	TECHNICAL TRAINING	Present	OET002 Digital (4 Hours)
INV-1/13-210/ VZ	0036	SONAR TECHNICIAN	rieseiii	
	A-100-	SURFACE APPRENTICE	8/10-	OET001 DC Circuits (3 Hours)
NV-1715-2192 v2	0107	TECHNICAL TRAINING	Present	OET002 Digital (4 Hours)
14 A-T \ T 7-5 T 2 C A C	0107	I LCHINICAL IRAHNING	rieseill	1

	A-721-		7/13-	
NV-1715-2214 v2	0034	Electrical Theory	Present	OET001 DC Circuits (3 Hours)
		Aviation		
		Ordnanceman		
	C-100-	Apprentice Technical	3/13-	
NV-1715-2334 v1	0111	Training	Present	OET001 DC Circuits (3 Hours)
	A-150-	AN/SPY-1A BASELINE	8/14-	
NV-1715-2373 v1	0935	8 PIPELINE	Present	OET002 Digital (4 Hours)
		AEGIS FIRE CONTROL		
		SYSTEM (FCS)		
		MILITARY		
	A-104-	SPECIFICATION	8/14-	
NV-1715-2374 v1	0072	(MILSPEC) PIPELINE	Present	OET002 Digital (4 Hours)
		AEGIS FIRE CONTROL		
		SYSTEM (FCS)		
		COMMERCIAL OFF		
	A-104-	THE SHELF (COTS)	8/14-	
NV-1715-2375 v1	0073	PIPELINE	Present	OET002 Digital (4 Hours)
		EGIS COMPUTER		
		NETWORK		
		TECHNICIAN B/L 8		
	A-150-	VIRTUAL TRAINING	10/08-	
NV-1715-2380 v1	0301	PATH (VTP)	Present	OET002 Digital (4 Hours)
		AEGIS AN/SPY-1		
		RADAR SYSTEM O&M,		
		BASELINE (B/L) 9A		
	A-150-	VIRTUAL TRAINING	10/09-	
NV-1715-2383 v1	2022	PATH (VTP)	Present	OET002 Digital (4 Hours)
		AEGIS AN/SPY-1		
		RADAR SYSTEM O&M,		
		BASELINE (B/L) 9 C		OET002 Digital (4 Hours)
	A-150-	VIRTUAL TRAINING	10/09-	
NV-1715-2384 v1	2023	PATH (VTP)	Present	
				OET001 DC Circuits (3 Hours)
				OET002 Digital (4 Hours)
	A-100-	Combined Fire	10/14-	OET004 Microprocessors (4 Hours)
NV-1715-2386 V1	0093	Controlman "A"	Present	OET005 Electronics (4 Hours)

Reviewed and Approved Military Transfer Assurance Guides (MTAGs)

For more information: go to https://transfercredit.ohio.gov and click on "military."

Thank you to those involved in this process for their dedication and support.

For more information about the MTAG process or the MTAG listed above, please contact Jared Shank at (614) 466-5812, or jshank@highered.ohio.gov.

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⁻Additional course equivalents and hours may be recommended in other areas by ACE; however, no transfer guarantees currently exist in those areas. This credit may still be awarded.