



**JMTS FY21 SCHEDULE  
(01 OCT 2020 - 30 SEP 2021)**



**JT-102 - MULTI ADVANCED JOINT INTEROPERABILITY COURSE (MAJIC)**

<b>COURSE</b>	<b>CLASS #</b>	<b>CLASS DATE</b>	<b>LOCATION</b>
JT-102	21-001	30 NOV - 11 DEC 20	LIVE ONLINE
JT-102	21-002	01 FEB - 12 FEB 21	LIVE ONLINE
JT-102	21-003	12 APR - 23 APR 21	CCMD LIVE ONLINE
JT-102	21-004	07 JUN - 18 JUN 21	CCMD LIVE ONLINE
JT-102	21-005	02 AUG - 13 AUG 21	FORT BRAGG, NC
JT-102	21-006	13 SEP - 24 SEP 21	CCMD LIVE ONLINE

**JT-201 - MULTI-TDL PLANNERS COURSE**

<b>COURSE</b>	<b>CLASS #</b>	<b>CLASS DATES</b>	<b>LOCATION</b>
JT-201	21-001	12 OCT - 23 OCT 20	LIVE ONLINE
JT-201	21-002	15 FEB - 26 FEB 21	LIVE ONLINE
JT-201	21-003	26 APR - 07 MAY 21	FORT BRAGG, NC
JT-201	21-004	21 JUN - 02 JUL 21	FORT BRAGG, NC
JT-201	21-005	16 AUG - 27 AUG 21	FORT BRAGG, NC

**JT-220 - LINK UNIT MANAGERS (LUM) COURSE**

<b>COURSE</b>	<b>CLASS #</b>	<b>CLASS DATE</b>	<b>LOCATION</b>
JT-220	21-001	05 OCT - 09 OCT 20	LIVE ONLINE
JT-220	21-002	16 NOV - 20 NOV 20	LIVE ONLINE
JT-220	21-003	25 JAN - 29 JAN 21	LIVE ONLINE
JT-220	21-004	22 MAR - 26 MAR 21	CCMD LIVE ONLINE
JT-220	21-005	17 MAY - 21 MAY 21	CCMD LIVE ONLINE
JT-220	21-006	28 JUN - 02 JUL 21	FORT BRAGG, NC
JT-220	21-007	19 JUL - 23 JUL 21	CCMD LIVE ONLINE
JT-220	21-008	30 AUG - 03 SEP 21	FORT BRAGG, NC

**JT-301/310 - JOINT INTERFACE CONTROL OFFICER /ADVANCED JICC OPERATORS COURSE**

<b>COURSE</b>	<b>CLASS #</b>	<b>CLASS DATE</b>	<b>LOCATION</b>
JT-301/310	21-001	26 OCT - 20 NOV 20	FORT BRAGG, NC
JT-301/310	21-002	01 MAR - 26 MAR 21	FORT BRAGG, NC
JT-301/310	21-003	10 MAY - 04 JUN 21	FORT BRAGG, NC
JT-301/310	21-004	05 JUL - 30 JUL 21	FORT BRAGG, NC
JT-301/310	21-005	30 AUG - 24 SEP 21	FORT BRAGG, NC

\*Courses with 'CCMD Live Online' location designations will be delivered virtually/live online to registered students billeted in that AOR and in accordance with the time zone that CCMD is located. CCMD AOR assignments will be announced to Service Quota Management representatives via the JID-TC Quota Manager at a later date.