## **DEPARTMENT OF DEFENSE**

**Defense Information School** 

6500 Mapes Road Fort George G. Meade, MD 20755-5620

## **Digital Multimedia Course Prerequisite Verification**

Potential DINFOS Digital Multimedia Course (DMC) Student:

We have received your request to register for the DMC. This course is open to military and civilian personnel with a fundamental knowledge of, and currently involved in daily operations in visual information (VI) and public affairs (PA) career fields. A fundamental knowledge is defined as two years of experience within the last five years, including operational skills in the following types of software: Raster-based graphic design, Vector-based graphic design, and Digital page layout. Experience using these fundamental skills is necessary to prepare you for this fast-paced, intermediate level course. Prerequisites for the DMC will not be not waived and must be verified as well as approved in order for you to be enrolled in the course. International students are strongly encouraged to comply with the course prerequisites as listed above. However, for international students, the prerequisite verification requirement may be waived.

	completed with your supervisor's signature. Please email or fax the DINFOS Registrar at dma.meade.dinfos.list.registrar@mail.mil or ng days of receipt of this letter.
Student Name:	Unit:
<b>Instructions:</b> Complete the skills you have created.	inventory below. Check all that apply and list examples of products
resolution-dependent, such as pho multiple photographs or other bitr	Design and create original graphics products that are pixel-based, oto-illustrations, magazine covers, posters or other layouts comprised of maps. Using Photoshop or other raster-based software for image-editing onstitute raster-based graphic design.
Software Type	Products Created
Adobe Photoshop	
Other:	

**Vector-based Graphic Design:** Design/create original resolution-independent illustrations using points and paths, such as logos and stylized art, as well as technical diagrams and non-raster-based designs.

Software Type	<b>Products Created</b>
Adobe Illustrator	
Other:	

**Digital Page Layout:** Design/create original digital layouts comprised of combinations of vector art, raster graphics/images, and typography into such products as magazines, newspapers, brochures, change- of-command or other programs.

Software Type	Products Created
Adobe InDesign	
Other:	

## Student Acknowledgement and Signature

Based upon a review of the above information, the student is _ Digital Multimedia Course.		
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For Official Use Only.		
Phone number:		
Email:		
Supervisor Point of Contact information:		
(Print Last Name, First Name, Rank, Title)	(Signature)	(Date)
(D.:.414 N E:4 N B. 1 T'41.)	(G: , , )	(D / )
as indicated.		
I attest that, within the last five years, the above named potention of daily operational experience in the VI or PA career fields us		
Supervisor Acknowledgement and Signature	( 5 )	(Date)
(Print Last Name, First Name, Rank)  Supervisor Acknowledgement and Signature	(Signature)	