10 November 1987

	MEMORANDUM FOR.	Director, office of fraining and Education		
`	ATTENTION:	Chief, Training Support Division Office of Training and Education		
STAT	THROUGH:	Director, Office of Current Production and Analytic Support DI Career Development Officer		
	FROM:	Chief, Cartography, Design and Publishing Group/CPAS		
STAT STAT	SUBJECT:	Extension of Full-Time Academic Sponsorship for GS-09 Analytical Statistician, Part-Time Employee,		
	REFERENCE:	Training, HN 18-1-4 Dtd 28 Jan 87		
STAT	1. I recommend that be granted an extension of full-time academic sponsorship at George Mason University for the 1988 spring session. CPAS has operating funds available to cover the estimated cost of \$1,000 (\$800. tuition;			
STAT				
CTAT	performing stati	sistical Analysis Staff, CPAS is responsible for stical reviews of all DI, NIC, STIC, and TTIC curacy, consistency, and soundness of methodology.		
STAT	Branch that performs statistical reviews of highly technical			
STAT	products from OS will be taking w this review process were set to the courses were set to the course were set to	SWR, OGI, and SOVA. The courses that vill enable her not only to be more effective in cess, but the mathematics and regional familiarially in the area of methodologies (see		

The long-term return to the A talented individual far outwe	ghs the cost involve	d.
Attachment: Spring Courses		
CONCUR:		
	1 6 N	0V 19 87
Director, Current Production and Analytic Support	Date	
Career Development Officer, D	Date	
APPROVED:		
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Extension of Full-Time Academic Sponsorship for SUBJECT: GS-09 Analytical Statistician, STAT Part-Time Employee, STAT C/CDP/CPAS (10 Nov 87) Distribution: Orig - Addressee (To be returned to Originating Office) √1 - D/OT&E 1 - C/TSD/OT&E 1 - D/CPAS 1 - C/CDP/CPAS 1 - C/SAS/CDP/CPAS 1 - CPAS/Admin Pers

Attachment

STAT

Spring Courses

Math 305 Discrete Mathematical Structures

Math 319 Introduction to Applied Mathematics, Part II

These courses will cover higher order differentiation; integrals and series; complex analysis; special functions; and mathematical topics. With greater knowledge and know-how in these subjects, I will be able to better understand concepts and methodologies presented in the extremely mathematical and scientific papers published by several offices in the DI (for example, OSWR and SOVA).

Math 442 Operations Research, Part II

This course is a survey of probabilistic methods for solving real-world decision problems with emphasis on modeling and will enable me to better grasp the interrelationship of variables in the modeling that the DI engages in.

History 329 Modern Russia in the Soviet Union

This course describes the current political realities in the Soviet Union and will enable me to better understand and review the numerous intelligence assessments produced by SOVA and LDA on the USSR.

Number of Credits Per Course

Math 305----3 Math 314----3 Math 442----3 History----3

Total-----12

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