

JOINT SERVICES TRANSCRIPT



UNOFFICIAL

Name: LASTNAME, JILL M
SSN: XXX-XX-XXXX
Rank: Chief Warrant Officer 4 Material Maintenance Specialty (W4)
Status: Active

Transcript Sent To:
 LASTNAME, JILL M

Military Courses

Military Course ID	ACE Identifier Course Title Location-Description-Credit Areas	Dates Taken	ACE Credit Recommendation	Level
C-000-2010	NV-1704-0157 V02 Enlisted Basic Aviation Training: Naval Air Technical Training Center Millington, TN To train students in aviation mechanical fundamentals. • Aircraft Fundamentals Or Maintenance Technician	11-FEB-1986 to 24-FEB-1986	1 SH	L
	(2/81)(2/81)			
C-602-2025	NV-1704-0246 V02 Aviation Support Equipment Technician (Mechanical), Class A: Naval Air Technical Training Center Millington, TN To train enlisted personnel in the maintenance, operation, and repair of aircraft support vehicles and equipment. • Basic Electricity • Basic Hydraulic Systems • Diesel Engines • Electric Arc Welding • Gasoline Engines • Oxyacetylene Welding	18-MAR-1986 to 01-JUL-1986	2 SH 1 SH 1 SH 1 SH 2 SH 1 SH	L L L L L L
	(2/85)(2/85)			
C-602-3238	NV-1704-0028 V01 Ground Support Equipment Tow Tractor Charging, Starting and Ignition Systems Intermediate Maintenance: Air Station	18-AUG-1986 to 12-SEP-1986		

Jacksonville, FL

To provide training in maintenance, troubleshooting, and repair of internal combustion engine starting, charging, and ignition systems.

- Automotive or Aircraft Electrical Laboratory 1 SH L
- Automotive or Aircraft Electrical Systems 1 SH L

(3/82)(3/82)

A-012-0011 NV-1406-0019 V01 10-NOV-1997 to 05-DEC-1997

Instructor:

Naval Technical Training Center, Corry Station
Pensacola FL

Upon completion of the course, the student will be able to deliver lectures employing effective questioning, chalkboard, and communications techniques; deliver instruction employing demonstrative strategies; operate an overhead projector and video cassette system; demonstrate knowledge of instructor guides, workbooks, computerized reporting systems, evaluation, and participant materials; and develop learning outcomes for a topic.

- Training And Development (Instructional Methods) 3 SH U

(9/89)(1/98)

P-500-0020 NV-1717-0027 V01 10-AUG-1998 to 21-AUG-1998

Primary Leadership Development Program:

Aviation Schools Command
Pensacola FL

Upon completion of the course, the student will be able to identify basic principles of leadership including the use of oral and written communication in professional relationships; the role of motivation, empowerment, and counseling in subordinate development; ways to manage human resources, teams, and stress to create a quality organizational climate.

- Personnel supervision or 1 in leadership and 1 in business and professional communication 2 SH L

NV-1717-0027, NV-1717-0028, and NV-1717-0029 cover similar/duplicate information. Credit should be awarded for one of these courses only.

(8/97)(1/05)

C-103-2038 NV-1715-2246 V01 25-APR-2011 to 03-JUN-2011

AN/SPN-35C Maintenance:

Naval Air Technical Training Center
Pensacola, FL

Upon completion of the course, the student will be able to troubleshoot and maintain the AN/SPN-35C radar system.

- Radar Systems 3 SH L

(3/09)(3/09)

Military Experience

Occupation ID	ACE Identifier Title Description-Credit Areas	Dates Held	ACE Credit Recommendation	Level
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NER-AR NONE ASSIGNED 01-JUN-1986

Airman Recruit:

To assimilate recruits into the Navy way of life and to prepare them for further advanced training in specialized Navy occupations.

- None

AN NER-AN-001 13-MAR-1987

Airman:

Assists in the maintenance of aircraft, associated aeronautical equipment, and aircraft support equipment; services, cleans, and handles aircraft; performs other apprentice-level duties involved in the operation of naval aircraft afloat and ashore.

- Aviation/Aircraft Fundamentals 2 SH L

(2/77)(2/77)

AS1 NER-AS-003 01-JUL-1993

Aviation Support Equipment Technician:

Performs preventive and corrective maintenance on aviation ground support equipment, mobile fire fighting units, material handling and moving units; inspects and repairs gasoline, diesel and turbine ground power units; services transmissions, hydraulic and pneumatic systems, cryogenic and air conditioning equipment; performs troubleshooting and repair of electrical control and motors; replaces electrical generating components; adjusts mechanical and electrical regulators; provides training and work schedules; manages distribution and maintenance schedules for ground support equipment at different command levels. Uses electrical and mechanical test equipment to aid in the diagnosis and repair of aviation ground support equipment that utilizes various electrical and mechanical drive and control systems; tests and installs electrical and mechanical components; completes maintenance logs and applicable records. Conducts training; provides coordination between the repair teams; assists in the inspection and repair of the more advanced drive or control units; generates and correlates repair logs. Analyzes and diagnoses malfunctions of the hydraulics, pneumatic, electrical power generating, chassis and chassis electrical systems and internal combustion engines and air conditioning and gas turbine compressors; determines corrective action; maintains shop files and technical publications; plans shop work schedule; supervises subordinates; performs quality control inspections; prepares schedules of preventive maintenance; requisitions and is responsible for materials and equipment.

- Basic Electricity 3 SH L
- Basic Hydraulics 2 SH L
- Basic Shop Practices 3 SH L
- Diesel Engines 2 SH L
- Electric Control Systems 2 SH L
- Electric Generators 2 SH L
- Maintenance Management 2 SH L
- Personnel Supervision 2 SH L
- Records and Information Management 2 SH L
- Shop Management 1 SH L

(3/91)(3/91)

AS1 NER-AS-004 01-JUL-1993

Aviation Support Equipment Technician:

Performs preventive and corrective maintenance on aviation ground support equipment, mobile fire fighting units, and material-handling and moving units; inspects and repairs gasoline, diesel, and turbine ground power units; services transmissions, hydraulic and pneumatic systems, and cryogenic and air conditioning equipment; performs troubleshooting and repair of electrical control systems and motors; replaces electrical generating components; adjusts mechanical and electrical regulators; provides training and work schedules; manages distribution and maintenance schedules for ground support equipment at different command levels. Uses electrical and mechanical test equipment to aid in the diagnosis and repair of aviation ground support equipment that utilizes various electrical and mechanical drive and control systems; tests and installs electrical and mechanical components; completes maintenance logs and applicable records. Conducts training; provides coordination between the repair teams; assists in the inspection and repair of the more advanced drive or control units; generates and correlates

repair logs. Analyzes and diagnoses malfunctions of the hydraulics, pneumatic, electrical power generating, chassis and chassis electrical systems and internal combustion engines and air conditioning and gas turbine compressors; determines corrective action; maintains shop files and technical publications; plans shop work schedule; supervises subordinates; performs quality control inspections; prepares schedules of preventive maintenance; requisitions and is responsible for materials and equipment.

- Basic Hydraulic 2 SH L
- Basic Shop Practices 3 SH L
- Computer Applications 1 SH L
- DC/AC Circuit Analysis 3 SH L
- Electrical Control Generators 2 SH L
- Electrical Control Systems 2 SH L
- Industrial Safety 2 SH L
- Maintenance Management 2 SH L
- Power Plant Maintenance And Repair 2 SH L
- Power Plant Operations 1 SH L
- Principles of Supervision 1 SH L
- Records and Information Management 1 SH L

(12/01)(12/01)

AS1 **NER-AS-005** 01-JUL-1993

Aviation Support Equipment Technician (AS):

Aviation Support Equipment Technicians (AS) perform preventive and corrective maintenance on aviation support equipment, aviation armament handling equipment, aviation mobile firefighting units, material handling equipment, hoisting and lifting devices, and associated components and systems; service, inspect, test, troubleshoot, and repair gasoline and diesel engine systems, transmission systems, hydraulic, hydrostatic, and pneumatic systems, steering and suspension systems, cryogenic systems, electrical systems, gas turbine compressor units, electrical and hydraulic power generating equipment, air-conditioning and refrigeration systems (excluding avionics support equipment); manage support equipment assets at different command levels; and provide training in operation and maintenance of aviation support equipment. Uses electrical and mechanical test equipment to aid in the diagnosis and repair of aviation ground support equipment that utilizes various electrical and mechanical drive and control systems; tests and installs electrical and mechanical components; completes maintenance logs and applicable records. Conducts training; provides coordination between the repair teams; assists in the inspection and repair of the more advanced drive or control units; generates and correlates repair logs. Analyzes and diagnoses malfunctions of the hydraulics, pneumatic, electrical power generating, chassis and chassis electrical systems and internal combustion engines and air conditioning and gas turbine compressors; determines corrective action; maintains shop files and technical publications; plans shop work schedule; supervises subordinates; performs quality control inspections; prepares schedules of preventive maintenance; requisitions; is responsible for materials and equipment; and is responsible for administration of the safety management (SMS), including: safety culture, safety risk management, human and organizational factors, methods of facilitation, quality assurance, documentation, risk management strategies, safety culture, record keeping, hazard identification, and risk analysis.

- Communications 3 SH L
- Computer Applications 3 SH L
- Electromechanical Systems Maintenance 3 SH L
- Hydraulic Systems 3 SH L
- Industrial Safety 2 SH L
- Mechanical Systems Troubleshooting 3 SH L

- Supervision 3 SH L
- Management 3 SH U
- Safety Management Systems 2 SH U

(5/11)(5/11)

9502 NEC-9502-001 05-DEC-1997

Instructor:

Knows lesson planning, instructional strategies, selection of visual aids, and teaching skills; designs lessons from a body of content; develops behavioral objectives; prepares test items; evaluates instructional materials and the results of instruction; presents material clearly and possesses platform (teaching) skills.

- Instructional Media 3 SH L
- Interpersonal Communications 3 SH L
- Learning Theory 2 SH L
- Principles of Speech 3 SH L
- Curriculum Design 1 SH U
- Instructional Strategy 2 SH U

(3/90)(3/90)

9502 NEC-9502-002 05-DEC-1997

Instructor:

Knows lesson planning, instructional strategies, selection of visual aids, and teaching skills; designs lessons from a body of content; develops behavioral objectives; prepares test items; evaluates instructional materials and the results of instruction; presents material clearly; possesses platform (teaching) skills.

- Instructional Media 3 SH L
- Interpersonal Communication 3 SH L
- Principles of Speech 3 SH L
- Instructional Strategies and Methods 3 SH U
- Student Teaching 3 SH U

(12/01)(12/01)

9502 NEC-9502-003 05-DEC-1997

Instructor:

Individuals direct teaching and learning activities in schools, training centers, and selected reserve units; write learning objectives; prepare test items; evaluate instructional materials and results; and counsel students on academic learning problems.

- Introduction To Teaching And Learning 3 SH L
- Public Speaking 3 SH L

(11/07)(11/07)

9502 NEC-9502-004 05-DEC-1997

Instructor:

Directs teaching/learning activities in schools, training centers and selected reserve units; and evaluates instructional materials and counsel students on academic learning problems.

- Fundamentals Of Training 3 SH L
- Introduction To Teaching And Learning 3 SH L
- Speech 3 SH L

(2/13)(2/13)

MOS-12B10 NONE ASSIGNED 01-FEB-2005
Duty

Combat Engineer:

Engages in vertical, road, bridge, and airfield construction and rigging, bridging, and demolition activities.

- None

NONE ASSIGNED -- Occupation not evaluated by ACE or not evaluated during the time frame held by service member.

College Level Test Scores

College Level Examination Program (CLEP) & DANTES Subject Standardized Tests (DSST)

Date Taken	Title	Recmd Hrs	Required by ACE	Student's Score	Sub Score1	Sub Score2	Verbal Score
15-JUL-1992	Spanish: Level 1 & 2	6 or 12	41	74	71	75	

Defense Language Proficiency Test (DLPT)

Date Taken	Title	Student Score	ACE Recommended Listening	ACE Recommended Reading	ACE Recommended Speaking
08-JUL-1999	Chinese-Mandarin	46	5L&7U		
09-JUL-1999	Chinese-Mandarin	47		5L&7U	

Exams taken after 31 October 2011 may have recommended college credit via the ACE National Guide. Go to <http://www2.acenet.edu/credit/?fuseaction=browse.getOrganizationDetail&FICE=190163> and look for your exam.

Other Learning Experiences

This section provides a record of the service member's learning experiences that do not have credit recommended for one or more of the following reasons:

- (1) Course has not been evaluated by ACE.
- (2) Class attendance dates were not recorded in the service member's record.
- (3) Course was not completed during the ACE evaluation period.
- (4) Course was not evaluated by ACE at this specific location.

Course ID	Date Taken	Title	Location	Reason
C-602-3263	15-AUG-1986	Aviation Support Equipment Technician Electrical	Naval Air Maintenance Training Group Det, NAS Jacksonville FL	1
J-495-0412	08-SEP-1988	General Shipboard Fire Fighting	Center for Service Support Learning Site Norfolk, VA	1
P-5G-1303	06-MAY-1994	Professional Development Off-Site Training Course	Officers Training Center, NETC Newport RI	1
C-600-3601	26-JUN-1996	Command Indoctrination	Center for Naval Aviation Technical Training Unit, NAS North Island San Diego CA	1

C-602-3307 NV-1710-0180	16-AUG-1996	A/S32a-35a/36a Aircraft Crash And Salvage Crane Intermediate Maintenance	Center for Naval Aviation Technical Training Unit, NAS North Island San Diego CA	3
T9H K-6A-3216	19-JUN-1998	Landing Force Medical Staff Planning	Landing Force Training Command PAC NAB Coronado, CA	1
01ML (CT)	04-NOV-2011	Malay Basic	Foreign Service Institute Washington DC	1

END OF TRANSCRIPT

***NOTICE TO ALL TRANSCRIPT REVIEWERS:
FOR FULL EXPLANATIONS OF ALL ITEMS FLAGGED ON THIS TRANSCRIPT, PLEASE REFER TO
LEGEND FOLLOWING LAST PAGE OF TRANSCRIPT.**

JST Official Transcript Explanation

The American Council on Education (ACE) is the nation's unifying voice for higher education. ACE serves as a consensus leader on key higher education issues and seeks to influence public policy through advocacy, research, and program initiatives. ACE's Military Programs evaluates formal service courses and occupations approved by a central authority, employing the services of subject-matter specialists from colleges and universities (professors, deans, and other academicians) that, through the discussion and the application of evaluation procedures and guidelines, reach consensus on content, description, and amount of credit to be recommended for selected courses and occupations. For comprehensive information on the ACE Military Evaluation process, consult the Course and Occupation Evaluation Systems, described in the online Guide to the Evaluation of Educational Experiences in the Armed Services at: <http://www.acenet.edu/higher-education/topics/Pages/College-Credit-for-Military-Service.aspx>.

ACE, the American Association of Collegiate Registrars and Admissions Officers (AACRAO), and the Council for Higher Education Accreditation have developed a set of guidelines contained in the Joint Statement on the Transfer and Award of Credit (<http://www.acenet.edu/news-room/Pages/Joint-Statement-on-the-Transfer-and-Award-of-Credit.aspx>) that are intended to serve as a guide for institutions developing or reviewing policies dealing with transfer, acceptance and award of credit for courses and occupations completed in a variety of institutional and extraintitutional settings, including the military. More information on guidelines for awarding credit for courses and occupations appearing on JST transcripts is contained in The AACRAO 2003 Academic Record and Transcript Guide.

Service members may request copies of JST transcripts directly from the Operation Centers at <https://jst.doded.mil>. ACE does not issue these transcripts or make any adjustments to missing or incorrect information contained in them. Service members must contact the respective service specific Operations Centers for adjustments or corrections to the transcripts. Colleges and universities may also receive web-based official copies of these documents by contacting the JST Operations Center at jst@doded.mil.

Understanding JST Transcripts

The full exhibit and description for courses and occupations listed on JST transcripts can be found in the Guide to the Evaluation of Educational Experiences in the Armed Services which is available only online at: (<http://www.acenet.edu/news-room/pages/military-guide-online.aspx>) and updated on a daily basis as new courses and occupations are evaluated for recommended credit.

Key to transcript terms:

Military Course ID - This is the number the military service has assigned for this particular course.

SH - Semester hours.

ACE Identifier - The number ACE assigns a particular course. Courses are identified by a 2-letter prefix that designates the military service (AF - Air Force, AR - Army, CG - Coast Guard, DD - Department of Defense, MC - Marine Corps, and NV - Navy), followed by a unique eight-digit course identifier.

ACE Credit Recommendation is listed in semester hours, in the following categories:

V = Vocational; L = Lower level (freshman or sophomore level); U = Upper level (Junior or Senior Level); G = Graduate level.

Dates Taken/Dates Held - Courses and occupations will normally have a start and end date that will show the time period the course was completed or the occupation was held.

Location - Valid location(s) where the course was completed.

Occupational Codes:

Army MOS:

MOS - Army MOS has 5 digits. The first 3 digits identify the occupational specialty and the last 2 digits identify the skill level (E1-E4 = skill level 10; E5 = skill level 20; E6 = skill level 30; E7 = skill level 40; E8 = skill level 50; E9 = skill level 60).

Navy Rates and Ratings:

NER - Navy enlisted rates are occupation identifications assigned to personnel at paygrades E-1 to E-9. Each general rate involves the performance of entry-level tasks and leads to one or more ratings. Career patterns from recruit to master chief petty officer are identified by 4 to 5-digit codes.

NEC - The NEC Structure supplements the Enlisted Rating Structure by identifying skills requiring more specific identification than that provided by general rates and ratings and that are not rating-wide requirements. Selected NECS have been evaluated by ACE to date.

LDO, NWO - Limited Duty Officer, Navy Warrant Officer - Technical officer specialists who perform duties that are technically oriented, with skills acquired through experience and training that are limited in scope to other officer categories. These specialties are normally identified by 4 digits, each successively providing more precise identification of the individual holder.

Marine Corps:

MCE - an MOS has 4 digits and a descriptive title; the first 2 digits normally describe the occupational field and the last 2 digits identify the promotional level and specialty within the occupation.

MCO - officer MOS.

Coast Guard:

CGA - Coast Guard officer aviation competencies.

CGR - Enlisted rating structure used for classified enlisted personnel and qualifications, with career levels from recruit to master chief petty officer.

CGW - Coast Guard Warrant Officers are technical officer specialists who perform duties that are technically oriented and acquired through experience and training that is limited in scope and relation to other officer categories.

MATMEP - Maintenance Training Management and Evaluation Program, a standardized, documentable, level-progressive, technical skills management and evaluation program for enlisted aviation technical maintenance training. The Summary sheet submitted by the service member lists the current level of training completed and should be used by the evaluator to verify the attained level in awarding credit.

DANTES - The Defense Activity for Non-Traditional Education Support maintains the educational records of the service members who have completed DANTES subject Standardized Tests (DSSTs), CLEP examinations, and GED tests. For examinations administered at military installations, results of these tests may appear on JST transcripts for consideration in the award of the recommended credit. However, individual colleges and universities may reserve the right to request official scores directly from ETS or DANTES, to confirm completion of these exams and the credits recommended.

COLLEGE LEVEL EXAMINATION PROGRAM (CLEP) - The College-Level Examination Program or CLEP provides students of any age with the opportunity to demonstrate college-level achievement through a program of exams in undergraduate college courses. There are 2,900 colleges that grant credit and/or advanced standing for CLEP exams.



SUMMARY

Name: LASTNAME, JILL M		SSN: XXX-XX-XXXX				
ACE Exhibit Number	Military Course Number	Title / Subject	Date	Credit	Level	SOC Course Category Code
NV-1704-0157	C-000-2010	Enlisted Basic Aviation Training (Aviation Fundamentals Class AP)	24-FEB-1986			
		Aircraft Fundamentals Or Maintenance Technician		1	L	
NV-1704-0246	C-602-2025	Aviation Support Equipment Technician (Mechanical) Class A	01-JUL-1986			
		Basic Electricity		2	L	
		Basic Hydraulic Systems		1	L	Automotive Maint
		Diesel Engines		1	L	VO019A
		Electric Arc Welding		1	L	Welding
		Gasoline Engines		2	L	
		Oxyacetylene Welding		1	L	Welding
NV-1704-0028	C-602-3238	Ground Support Equipment Tow Tractor Charging, Starting and Ignition Systems Intermediate Maintenance	12-SEP-1986			
		Automotive or Aircraft Electrical Laboratory		1	L	
		Automotive or Aircraft Electrical Systems		1	L	
NV-1406-0019	A-012-0011	Instructor	05-DEC-1997			
		Training And Development (Instructional Methods)		3	U	MG206B
NV-1717-0027	P-500-0020	Primary Leadership Development Program	21-AUG-1998			
		Personnel supervision or 1 in leadership and 1 in business and professional communication		2	L	
NV-1715-2246	C-103-2038	AN/SPN-35C Maintenance	03-JUN-2011			
		Radar Systems		3	L	Electronics/Electrcy
NER-AN-001	AN	Airman	13-MAR-1987			
		Aviation/Aircraft Fundamentals		2	L	

Level: V=Vocational Certificate L=Lower Division Baccalaureate/Associate Degree U=Upper Division Baccalaureate G=Graduate
 This transcript represents credits RECOMMENDED by the American Council On Education (ACE) and is provided for your information and academic advisement, but is not an official component of the JST transcript.

Name: LASTNAME, JILL M		SSN: XXX-XX-XXXX				
ACE Exhibit Number	Military Course Number	Title / Subject	Date	Credit	Level	SOC Course Category Code
NER-AS-003	AS1	Aviation Support Equipment Technician	01-JUL-1993			
		Basic Electricity		3	L	
		Basic Hydraulics		2	L	
		Basic Shop Practices		3	L	
		Diesel Engines		2	L	VO019A
		Electric Control Systems		2	L	ET161A
		Electric Generators		2	L	Electronics/Electrcy
		Maintenance Management		2	L	Transport/Logistics
		Personnel Supervision		2	L	MG102A/MG102B
		Records and Information Management		2	L	OF012A
		Shop Management		1	L	MG107A/MG107B
NER-AS-004	AS1	Aviation Support Equipment Technician	01-JUL-1993			
		Basic Hydraulic		2	L	
		Basic Shop Practices		3	L	
		Computer Applications		1	L	CS101A/CS101B, CS102A
		DC/AC Circuit Analysis		3	L	
		Electrical Control Generators		2	L	Electronics/Electrcy
		Electrical Control Systems		2	L	ET161A
		Industrial Safety		2	L	Industrial Tech
		Maintenance Management		2	L	Transport/Logistics
		Power Plant Maintenance And Repair		2	L	Aviation Maintenance
		Power Plant Operations		1	L	Electronics/Electrcy
		Principles of Supervision		1	L	MG102A/MG102B
		Records and Information Management		1	L	OF012A
		NER-AS-005		AS1	Aviation Support Equipment Technician (AS)	01-JUL-1993
Communications	3		L		Communication	
Computer Applications	3		L		CS101A/CS101B, CS102A	
Electromechanical Systems Maintenance	3		L		ET161A	
Hydraulic Systems	3		L		Automotive Maint	
Industrial Safety	2		L		Industrial Tech	
Mechanical Systems Troubleshooting	3		L		Industrial Tech	
Supervision	3		L		MG102A/MG102B	
Management	3		U		MG101A/MG101B	
Safety Management Systems	2		U		Industrial Tech	
NEC-9502-001	9502		Instructor		05-DEC-1997	
		Instructional Media	3	L		Education
		Interpersonal Communications	3	L		
		Learning Theory	2	L		PS602B
		Principles of Speech	3	L		CM001A/CM001B
		Curriculum Design	1	U		Education
		Instructional Strategy	2	U		Education

Level: V=Vocational Certificate L=Lower Division Baccalaureate/Associate Degree U=Upper Division Baccalaureate G=Graduate

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ACE Exhibit Number	Military Course Number	Title / Subject	Date	Credit	Level	SOC Course Category Code
NEC-9502-002	9502	Instructor	05-DEC-1997			
		Instructional Media		3	L	Education
		Interpersonal Communication		3	L	CM005A/CM005B
		Principles of Speech		3	L	CM001A/CM001B
		Instructional Strategies and Methods		3	U	Education
NEC-9502-003	9502	Instructor	05-DEC-1997			
		Introduction To Teaching And Learning		3	L	Education
		Public Speaking		3	L	CM001A/CM001B
NEC-9502-004	9502	Instructor	05-DEC-1997			
		Fundamentals Of Training		3	L	
		Introduction To Teaching And Learning		3	L	Education
		Speech		3	L	CM001A/CM001B
College Level Examination Program (CLEP) & DANTEs Subject Standardized Tests (DSST)						
Student's Score	Required by ACE	Title	Date Taken	Recmd Hrs	Sub Score1	Sub Score2 Verbal Score
74	41	Spanish: Level 1 & 2	15-JUL-1992	6 or 12	71	75
Defense Language Proficiency Test (DLPT)						
Student's Score	DLPT Converted Score	Title	Date Taken	ACE Recommended Listen	Read	Credit Speak
46	40 & Above	Chinese-Mandarin	08-JUL-1999	5L&7U		
47	40 & Above	Chinese-Mandarin	09-JUL-1999		5L&7U	

Level: V=Vocational Certificate L=Lower Division Baccalaureate/Associate Degree U=Upper Division Baccalaureate G=Graduate
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