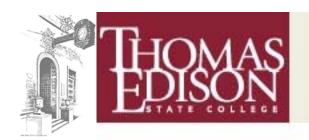


A Journey Through the Process: The Academic Program Review (APR) Process at TESC From Idea Inception to Credit Application within Degrees





We Are:

- Kristin LoBasso, Assistant Director of Curriculum Administration & Evaluation (klobasso@tesc.edu)
- Rachael Cooper, Assistant Director, Office for Assessment of Professional Workplace Learning (<u>rcooper@tesc.edu</u>)
- Christine Carter, Senior Evaluator (<u>ccarter@tesc.edu</u>)



Thomas Edison State College

- Provide flexible, high-quality, collegiate learning opportunities for self-directed adults
- Founded to provide diverse and alternative methods of achieving a collegiate education
- Exists exclusively to serve the needs of adults, the majority of whom bring with them credit from varied outside sources
- More than 20,000 students currently enrolled
- Evaluation upon application
- Updates on demand
- Credit from varied sources both traditional and nontraditional



TESC Academic Program Review (APR) process from idea inception to credit recommendation

Objectives

- Academic Program Review
 - What is it?
 - How does it work?
 - The role of APR and other nontraditional credit options within broader field of Prior Learning Assessment (PLA)
- Nontraditional credit and the method of assigning traditional equivalencies
- Student's view of nontraditional credit on program planning tools and transcripts



Assessing College Level Learning Outside the Classroom PLA Portfolio Model







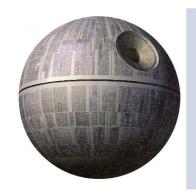








Assessing College Level Learning Outside the Classroom Academic Program Review Model













Success Stories

- Capital Health System (N.J.) Polysomnography Program
- Chartered Financial Consultant
- Customs Broker License
- Foundation for Educational Administration (NJ EXCEL)
- The Institute of Nuclear Power Operations National Academy for Nuclear Training
- Interservice Respiratory Therapy Program at Ft. Sam Houston
- Maalot Yerushalayim
- New Jersey Direct Support Professional (DSP) Career Path in Developmental Disabilities
 Level 1 and/or 2 Certificate recipients
- New Jersey Foundation for Educational Administration Expedited Certification for Educational Leadership (NJEXCEL)
- New Jersey Manufacturers Insurance Group
- New Jersey Carpenters Apprenticeship Training and Educational Fund
- PC AGE Career Institute
- Starting Points Institute for Early Childhood Educators
- U.S. Army Training and Doctrine Command (TRADOC) at Fort Benning, GA; Fort Knox, KY; Fort Sill, OK; and SSD-1
- United Parcel Service (UPS)



What is an Academic Program Review?

- An academic review of specific courses, licenses, certificates, or exams to determine college-level learning
- An evaluation of college credit equivalency and alignment with the College's degree programs
- Designed for organizations that want to establish a partnership with Thomas Edison State College to assist with employee professional development, recruitment, and retention

http://www.tesc.edu/partners/Academic-Program-Review.cfm



The Process of an Academic Program Review

Five Major Steps at Thomas Edison State College

Organization applies for an academic review of its training program/ Credential

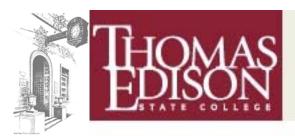
(Inquiry Form & Organization Submission)

Begin to build Report Template) Thomas
Edison State
College
conducts a
review of the
training
programs
with subject
matter
experts to
assess the
college-level
learning

Thomas
Edison
State
College
creates a
report
that
details
the
credits
awarded

The training program is now worth college credit at Thomas Edison State College

Employees/
students who
successfully
complete the
training
program can
apply the
credits earned
towards a
degree at
Thomas
Edison State
College



Who is the Review Team?

- Subject matter experts from various colleges/universities/professions who have expertise in the learning being reviewed (Selection, Requirements, Background, Training)
- A representative from the Office for Assessment of Professional and Workplace Learning who is the direct contact at the College
- Facilitator



What is Being Reviewed?

Equivalency to College-Level Learning and/or Curriculum The Report Template Guides the Team and the Review Process

- Course Content & Materials (Instructor and Student)
- Syllabus
- Depth and Breadth of Learning
- Learning Outcomes (Identified or Developed/ Alignment)
- How Learning is Assessed KEY! Actual Assessments
 - (Tests, Presentations, Journals, Reflections)
- Outside Projects or Assignments
- Instructor Credentials
- Length of Course/Program (Deemphasize on seat time)
- Method of Instruction
- Maintenance of Quality Standards (multiple sites)



CAEL Standards of Quality Assurance in the Assessment of Prior Learning

- 1. Credit should be awarded only for learning, not for experience.
- 2. College credit should be awarded only for college-level learning.
- 3. Credit should be awarded only for learning that has a balance, appropriate to the subject, between theory and practical application.
- 4. The determination of competence levels and of credit awards must be made by appropriate subject matter and academic experts.
- 5. Credit should be appropriate to the academic context in which it is accepted.
- 6. Credit awards and their transcript entries should be monitored to avoid giving credit twice for the same learning.
- 7. Policies and procedures applied to assessment, including the provision for appeal, should be fully disclosed and prominently available.
- 8. Fees charged for assessment should be based on the services performed in the process and not determined by the amount of credit awarded.
- 9. All personnel involved in the assessment of learning should receive adequate training for the functions they perform, and there should be provision for their continued professional development.
- 10. Assessment programs should be regularly monitored, reviewed, and evaluated, and revised as needed to reflect changes in the needs being served and in the state of the assessment arts.

{http://www.cael.org/pla.htm}

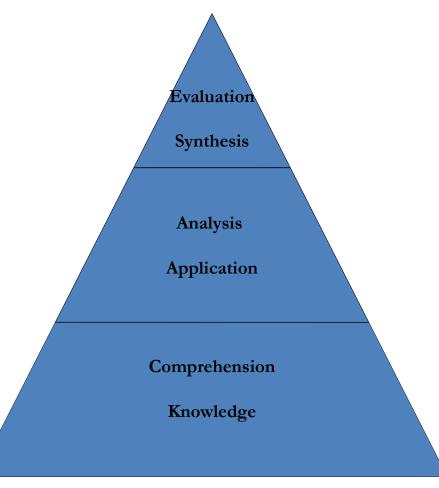


Agenda for the Day of an Onsite Review

- Overview of Organization
 - Mission, Vision, Goal of Training Shared
- Tour of Facility
- Review Team Reviews Course/Program Materials
- Meet with Staff, Faculty and Students
- Discussion with Organizational Representatives
 - Forum for Team to Ask Questions Pertinent to Review
- End of Day
 - Debriefing (Results of Review)



Criteria for Determining Level of Learning: Thomas Edison State College uses Bloom's Taxonomy



Graduate level

Judging or deciding according to some set of criteria, without real right or wrong answers.

Applying prior knowledge and skills to combine elements into a pattern not clearly there before.

Upper Division

Breaking down information into parts or examining the organizational structure of information.

Applying previously learned information or knowledge to new and unfamiliar situations.

Lower Division

Understanding the meaning of informational materials.

Remembering or recalling appropriate, previously learned information to draw out factual (usually right or wrong) answers.



Results of the Review

For each course reviewed, the organization will receive a report that details:

- College credit recommended/awarded
- Credit not recommended/awarded
- Credit Pending
- Recommendations



Maintaining the Credit Award

Organizations must:

- Participate in an annual audit of courses which is no cost to the organization
- Undergo periodic re-review as necessary, based upon the results of the annual review and on the recommendation of the review team



The Competitive Advantage of an Academic Program Review for an Organization

- 1. Improves **quality** of training program
- 2. Helps to **recruit and retain** quality staff
- 3. Recognizes value of continued employee professional development
- 4. Advances employees toward a degree program
- 5. Savings of time and tuition dollars
- 6. Links organization to Thomas Edison State College
- 7. APR provides a pathway for organizations to partner with the College
- 8. Degree template created using credit award charting student pathway to degree completion
- 9. Review cost **maximizes professional development budget** for the reviewed organization



How APR Adds Value to the Institution

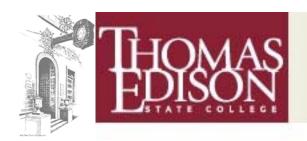
- 1. College enrollment
- 2. Informing decisions about degree program creation
- 3. Informing decisions for strategic growth
- 4. Strategic partnerships

Index page within APR Report

FAA LICENSES/CERTIFICATES MAY 19, MAY 29, JUNE 18, 2009

REPORT INDEX

Page	# License/Certificate Title	Effective Dates	Credit Aw	ard and Subject Area
8.	FAA Air Traffic Control Specialist	November 2009-Present	60 credits	8
	License		3 LD	Fundamentals of Speech
			3 LD	College Algebra
			3 LD	Meteorology
			3 UD	Aviation Weather
			3 LD	Basic Aerodynamics
			3 LD	Navigation I
			3 LD	Navigation II
			3 LD	Code of Federal Regulations
			3 LD	Radar Fundamentals & Surveillance
			3 LD	ATC Communications Procedures
			3 LD	ATC Computer Applications & Terminology
			3 UD	Flight Assi stance Service
			3 UD	Airport Traffic Control
			3 UD	Enroute Traffic Control
			3 UD	ATC Facilities Operation & Management
			3 UD	Flight Safety
			3 UD	Airport Security & Aviation Safety
			3 UD	Air Navigation Aids
			3 UD	Pilot Weather Briefing
			3 UD	Air Traffic Control Computing Systems



Equivalencies

What are equivalencies?

Why are they important?



Traditional Credit: Steps to Establishing Equivalencies

- 1. Accredited institution
- 2. Official transcript
- 3. Resources used to establish equivalency
- 4. Creating the equivalency



TCEQ: Transfer Course Equivalen	Search Q [‡]	SEARCH RESULTS	NAVIGATION FAVORITES	? Logout
Ellucian	Bucks County CC 000558		▼ < 1 of	1 > 0 0 0 0
	81 S Main Street	Phone: 215-340		d: COR,INS,PER,VEN
Colleague UI	Doylestown PA 18901	Phone: Email:	Entry Date Social:	: 12/17/98
File Outions Helm (v. a.				
	text Open ▼ ✓ Save	✓ ✓ Save All ✓ ✓ Can	cel XX Cancel All -	+ 4 2
TCEQ - Transfer Course Equivalent		,		
Transfer Institution	: 0005582 Bucks County CC	•		
Transfer Course Ti	tle		Credit DNS Category	
1 SOC101	ntroduction to Sociology		3.00000	
2				
Equivalent Course Ti	tle		Credit Course Level	
1 SOC-101 II	ntroduction to Sociology		3.00000 100100 Level	•
2				<u> </u>
3				
Credit Subject		Course Level	Department	
1			·	
Start Date 01	/01/50	Default Status TR Transfe	r Equiv Eval	-
End Date		Description		
Acad Level U Und	derg	Acad Programs 1		
Credit Type TRAN	IS Tr	Comments 1		
Grade Scheme TESC	Edison Courses		₽	
Minimum Grade CR	Т	ransfer Credits 3.00	Equiv Credits 3.00	



TESC Courses Spreadsheet

	Α	В	C	D
1	Course	Departments	Short Title	Course Description
				Examines the broad range of human social
				relationships and structures and the many forces-
				historical, cultural, and environmental-that
				shapethem.Advisory: For students taking SOC-101-OL,
				see the Bulletin for information abut minimum system
1559	SOC-101	SOCI SOSC GLBL	Introduction to Sociology	requirements.
				Continued study of social institutions; stratification;
				social patterns, processes, changes; and the sociological
				perspective. Emphasis on facts and concepts as well as
1560	SOC-102	soci sosc	Sociology II	general theoretical approaches.
				Sociological overview of the human services
				field.Topics include: the helping relationship;
				thehelping skills; counseling theories; social systems;
				current social issues; interventionstrategies;
				organization and delivery of servicesand the history of
			Sociology of Human	human services as they apply tovarious fields of
1561	SOC-117	soa sosc	Services	practice.
				Examination of ethical and social concerns raised by
1562	SOC-160	soci sosc dyss	Computers and Society	computer applications.
				Sociological analysis of the major social problems
				prevalent to American society. Consideration will be
				given to the social problems of poverty, crime, race
		soci sosc dyss		relations, mental illness, alcoholism, drugaddictions,
1563	SOC-173	SSVT	Social Problems	and populations.
				Covers the basic statistical methods used in social
				science research. Includes descriptive and inferential
		STAT MATH NASC		statistics, ordering, centraltendency and dispersion,
		RSMT SOCI SOSC		sampling and probability, various tests forsignificance
1564	SOC-190	IPSL	Statistics and Research	and scaling,



Non-Traditional Credit: Steps to Establishing Equivalencies

- 1. Type of non-traditional credit
- 2. Creating the equivalency
- 3. APR equivalency process



American Council on Education



Welcome to CREDIT

The American Council on Education's College Credit

Recommendation Service (CREDIT) connects workplace learning with colleges and universities by helping adults gain access to academic credit for formal courses and examinations taken outside the traditional classroom.

Learn more about CREDIT



Upcoming Course

- January 12, 2010 Skillsoft
- January 14, 2010 ESI International
- January 27, 2010 Southern
 Maryland Electric Cooperative
- January 27, 2010 Learning Tree international
- February 4, 2010 Curves international



Find a COURSE OR EXAM Colleges and UNIVERSITIES

Request TRANSCRIPTS

REVIEWS

ABOUT

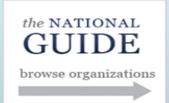
CONTAC

the NATIONAL GUIDE

TO COLLEGE CREDIT FOR WORKFORCE TRAINING

The ACE National Guide to College Credit for Workforce Training contains ACE credit recommendations for formal courses or examinations offered by various organizations, from businesses and unions to the government and military.

View organizations below or search for a specific course or exam.



Acquisitions Solutions, Inc.

ACT Educational Solutions, Limited

ALEKS Corporation (McGraw Hill)

AMC Logistics Leadership Center

American Bankers Association

Audioprosthology

American Council on the

American Conference of

American Council on the Teaching of Foreign Languages, Inc.

American Educational Institute, Inc.

American Health Information Management Association

American Institute for Chartered Property Casualty Underwriters, Insurance Insti _____

American Montessori Society

American Payroll Association (APA) Certified Payroll Professional Examination

American Registry of Magnetic Resonance Imaging Technologists

American Society of Military Comptrollers

American Society of Pension Professionals & Actuaries (ASPPA)

American Trainco, Inc.

Applied Professional Training, In-

Art Instruction Schools, Inc.

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

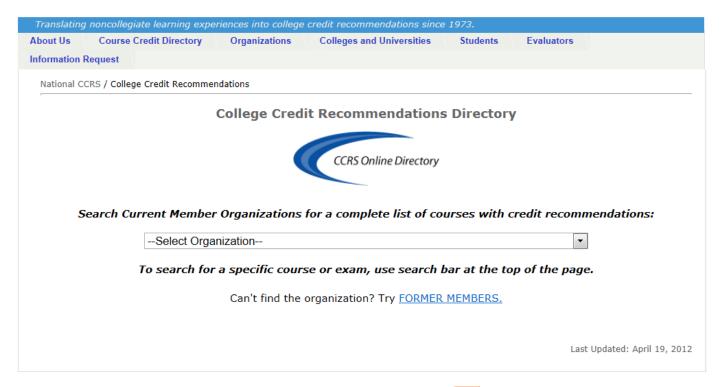
http://www2.acenet.edu/credit/?fuseaction=browse.main



NATIONAL COLLEGE CREDIT RECOMMENDATION SERVICE
University of the State of New York - Regents Research Fund

Board of Regents University of the State of New York - Regents Research Fund

NCCRS



Contact National CCRS | FAQ | Feedback | RSS

The National College Credit Recommendation Service (National CCRS) is conducted by the Board of Regents of The University of the State of New York.

Contact NYSED | Index A - Z | Terms of Use





DSST exams

Higher Education. For Adults with Higher Expectations.



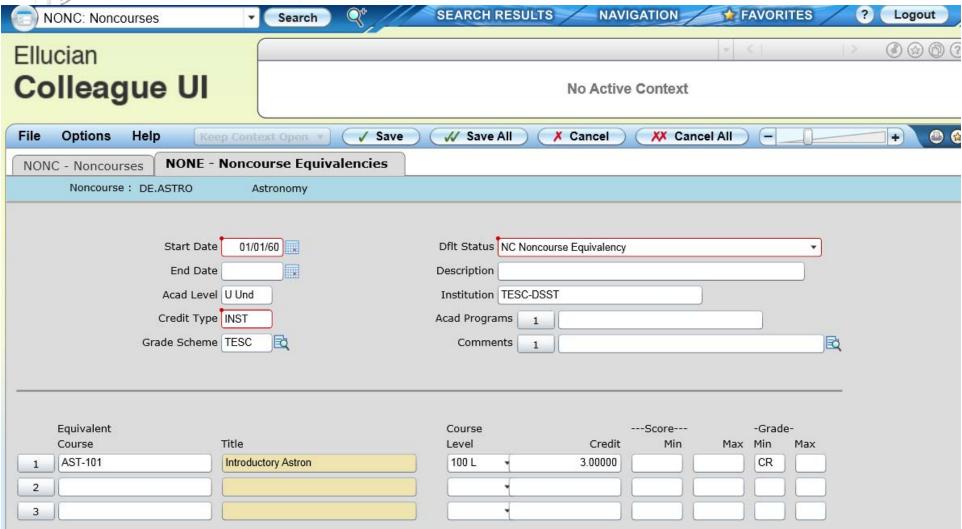
www.getcollegecredit.com/

← ■ 100%

Sheets

Download a Transcript Order







Military Education & Training



🚍 Print 🤜 Share 🖂 Emai

College Credit for Military Service

Military Guide



Guide to the Evaluation of Educational Experiences in the Armed Services

ACE's Military Guide presents credit recommendations for formal courses and occupations offered by all branches of the military.

All recommendations are based on ACE reviews conducted by college and university faculty members who are actively teaching in the areas they review.

You can search for courses and occupations using:

- · ACE identification number
- · Military course number
- · Military course title
- · Training location
- Dates completed

RELATED CONTENT

- > Military Guide Home
- > How to use the Military Guide
- > Frequently Asked Questions

Search Courses

Course exhibits begin with a two-letter code.

Search Occupations

Occupation exhibits begin with a three-letter code.

More stories on College Credit for Militai Service

http://www.acenet.edu/news-room/Pages/Military-Guide-Online.aspx



Military - JST

BIO-251 Microbiology for Health 4 credits

CLB-211 Diagnostic Bacteriology 4 credits

CLB-311 Clinical Microbiology 4 credits

CLB-312 Clinical Parasitology 3 credits

CLB-241 Hematology I + Lab 5 credits

CLB-341 Hematology II 5 credits

CLB-350 Immunology 4 credits

CLB-251 Immunohematology + Lab 4 credits

CLB-202 Clinical Microscopy 5 credits

CLB-231 Clinical Chemistry 6 credits

CLB-232 Clinical Chemistry II 6 credits

CLB-371 Pathophysiology 3 credits



Guide to the Evaluation of Educational Experiences in the Armed Services

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 Military Programs - Guide Online

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@ 2006 American Council on Education One Dupont Circle NW Washington DC, 20036 Phone: (202) 939-9300 E-mail: mileval@ace.nche.edu

Course Exhibit

NV-0702-0002

MEDICAL TECHNOLOGY TECHNICIAN, CLASS C (Medical Technology) (Medical Technologist Technician, Class C)

Course Number: B-311-24; B-311-0025.

Location: Naval Hospital, Bethesda, MD; Naval Hospital, Great Lakes, IL.

Length: 50-52 weeks (2332 hours).

Exhibit Dates: 3/72-1/88.

Objectives: To train medical technicians to perform and supervise advanced laboratory procedures in all phases of laboratory operations.

Instruction: Lectures and clinical application of diagnostic microbiology, parasitology, mycology, serology, hematology, microscopy, chemistry, quality control, blood banking, pathology techniques, automated procedures, histochemistry, urinalysis, and instrumentation, including analyzers, flame photometers, osmometers, gas chromatographs, electrophoresis apparatus, and sequential multiple analyzers.

Credit Recommendation: In the upper-division baccalaureate category, 15 semester hours in microbiology (including bacteriology, parasitology, and mycology), 10 in hematology, 5 in clinical microscopy and venipuncture, 8 in blood banking and serology, 12 in clinical chemistry, 3 in pathology and histology, and additional credit in medical laboratory technology (MLT) or medical technology (MT) on the basis of national proficiency examination (2/74)(2/74).

top

THIS EXHIBIT WAS LAST UPDATED ON 9/23/2010

Downloading picture http://www.militaryguides.acenet.edu/Header_files/blank.gif..

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Internet





TESC Center for APR

Licenses & Certifications

http://www.tesc.edu/degreecompletion/Licenses-Certifications.cfm

Aviation	top of page 🕈
Licenses and/or Certifications	Credits
FAA Private Pilot Airplane License	6
FAA Private Pilot Rotorcraft License	6
FAA Commercial Pilot Airplane License	15
FAA Commercial Pilot Rotorcraft License	12
FAA Instrument Pilot Airplane License	6
FAA Instrument Pilot Rotorcraft License	6
FAA Flight Engineer	9
FAA Flight Dispatcher	7
FAA Flight Instructor Rating	4
FAA Flight Instructor Instrument Rating	4
FAA Flight Navigator	8
FAA Multi-engine Airplane	2
FAA Airline Transport Pilot	7
FAA Mechanic Certificate/Airframe and Powerplant Rating	67
FAA Mechanic/Airframe	27
FAA Mechanic/Powerplant	28
FAA Air Traffic Control Specialist	60
FAA Repairman Certificate	65

NOTE: For students who hold both private pilot licenses, the maximum credit award is 9 credits; for students who hold both commercial pilot licenses, the maximum credit award is 21 credits; and for students who hold both instrument pilot licenses, the maximum credit award is 9 credits, based on overlapping content elements. Academic courses directly related to license preparation are not transferable if the license is applied.

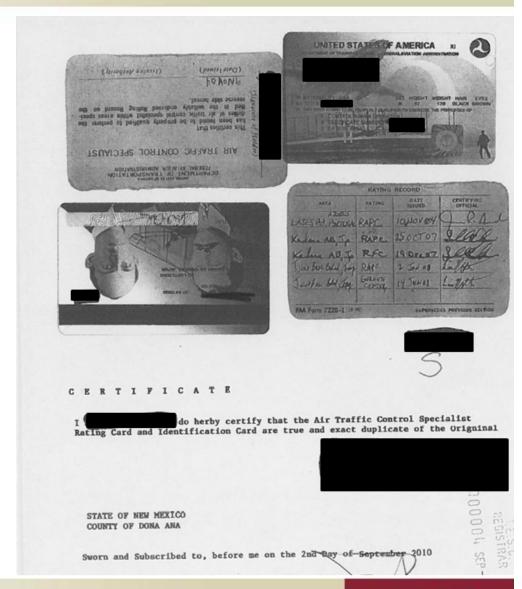
Credits for these licenses may be applied to the ASAST and BSAST degree programs in Air Traffic Control, Aviation Flight Technology, Aviation Maintenance Technology, and Technical Studies.

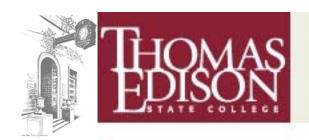
Bu	ısiness	top of page 1
Lie	censes and/or Certifications	Credits



Documentation Center for APR

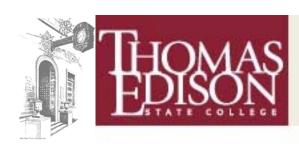
FAA License:
Air Traffic
Control Specialist





How do we make the APR work for us?

- Setting the global equivalency
- Mapping credit to degrees
- TESC Evaluation (program planning tool) and transcript – What do our students see?





ACADEMIC PROGRAM REVIEW

of

FEDERAL AVIATION ADMINISTRATION (FAA) LICENSES/CERTIFICATES

> MAY 19 May 29 JUNE 18, 2009

FAA LICENSES/CERTIFICATES May 19, May 29, June 18, 2009

REPORT INDEX

Page:	# License/Certificate Title	Effective Dates	Credit Awa	ard and Subject Area
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	License	Proveniori 2007-e resent	3 LD	Fundamentals of Speech
	Literiae		3 LD	College Algebra
			3 LD	Meteorology
			3 UD	Aviation Weather
			3 LD	Basic Aerodynamics
			3 LD	Navigation I
			3 LD	Navigation II
			3 LD	Code of Federal Regulations
			3 LD	Radar Fundamentals & Surveillance
			3 LD	ATC Communications Procedures
			3 LD	ATC Computer Applications & Terminolog
			3 UD	Flight Assi stance Service
			3 UD	Airport Traffic Control
			3 UD	Enroute Traffic Control
			3 UD	ATC Facilities Operation & Management
			3 UD	Flight Safety
			3 UD	Airport Security & Aviation Safety
			3 UD	Air Navigation Aids
			3 UD	Pilot Weather Briefing
			3 UD	Air Traffic Control Computing Systems
			3 00	The state control conjunts of
10.	FAA Air Transport Pilot (ATP) License	November 2009-Present	7 credits	
			3 UD	Airline Transport Pilot Ground
			2 UD	ATP Air Flight
			2 UD	ATP Helicopter Flight
5.	FAA Commercial Pilot Airplane License	November 2009-Present	15 credits	
			3 LD	Commercial Pilot Air Ground A
			3 LD	Commercial Pilot Ground B
			3 LD	Commercial Pilot Air Flight A
			3 LD	Commercial Pilot Air Flight B
			3 LD	Aviation Security
8.	FAA Commercial Pilot Rotorcraft-	November 2009-Present	12 credits	1
	Helicopter License		3 LD	Commercial Pilot Rotorcraft Ground A
			3 LD	Commercial Pilot Rotoreraft Ground B
			3 LD	Commercial Pilot Rotorcraft Flight A
			3 LD	Commercial Pilot Rotorcraft Flight B
00.	FAA Aircraft Dispatcher Part 65, Subpart C	November 2009-Present	7 credits	
	Former Title: FAA Flight Dispatcher Part 65		3 UD	Flight Dispatcher A
	Subpart C Certificate; title change effect. Jan 201	12)	4 UD	Flight Dispatcher B
				•
Coy: U	ID = Upper Division Baccalaureate Level			

APR specifications used to establish equivalencies

License/Certificate Information Sheet

Name of License: FAA Air Traffic Control Specialist License

Effective Date: November 2009 - Present

Eligibility requirements: General.

To be eligible for an air traffic control tower operator certificate a person must-

- Be at least 18 years of age;
- Be of good moral character;
- Be able to read, write, and understand the English language and speak it without accent or impediment of speech that would interfere with two-way radio conversation;
- Except for a person employed by the FAA or employed by, or on active duty with, the Department of the Air Force, Army, or Navy or the Coast Guard, hold at least a second-class medical certificate issued under part 67 of this chapter within the 12 months before the date application is made; and
- Comply with §65.35.

Learning Outcomes:

Upon successfully obtaining the certification or license, the student will be able to understand and demonstrate the following:

- The flight rules in part 91 of this chapter:
 Airport traffic control procedures, and this subpart:
- En route traffic control procedures; d) Communications operating procedures;
- Flight assistance service;
 Air navigation, and aids to air navigation; and
- g) Aviation weather.
- Control tower equipment and its use;
- i) Weather reporting procedures and use of reports;
- Notices to Airmon, and use of the Airman's Information Manual:
- k) Use of operational forms;
- l) Performance of noncontrol operational duties; and
- m) Each of the following procedures that is applicable to that operating position and is required by the person performing the examination:
- The airport, including rules, equipment, runways, taxiways, and obstructions.
 The terrain features, visual checkwoints, and obstructions within the lateral boundaries of the surface areas of Class B, Class C, Class D, or Class E airspace designated for the airport.
- 3) Traffic patterns and associated procedures for use of preferential nurways and noise
- Operational agreements.
- 5) The center, alternate airports, and those airways, routes, reporting points, and air navigation aids used for terminal air traffic control.
- Search and rescue procedures.
- 7) Terminal air traffic control procedures and phraseology.
 8) Holding procedures, prescribed instrument approach, and departure procedures.
- 9) Radar alignment and technical operation.
- 10) The application of the prescribed radar and nonradar separation standard, as appropriate. Practical experience requirements. Facility rating. Each applicant for a facility rating at any air traffic control tower must have satisfactorily served
 - a) As an air traffic control tower operator at that control tower without a facility rating for at least 6
 - b) As an air traffic control tower operator with a facility rating at a different control tower for at least 6 months before the date he applies for the rating.

FAA Air Traffic Control Specialist License

However, an applicant who is a member of an Armed Force of the United States meets the requirements of this section if he has satisfactorily served as an air traffic control tower operator for at least θ months.

Assessment criteria: In order to obtain this license, the student must successfully pass the exam.

Credit Recommendation

- In the lower division baccalaureate/associate degree category:
 - 3 credits in Fundamentals of Speech
 - 3 credits in College Algebra 3 credits in Meteorology
 - 3 credits in Basic Aerodynamics
 - 3 credits in Navigation I
 - 3 credits in Navigation II 3 credits in Code of Federal Regulations
 - 3 credits in Radar Fundamentals & Surveillance
 - 3 credits in ATC Communications Procedures
 - 3 credits in ATC Computer Applications & Terminology
- In the upper division baccalaureate degree category:
 - 3 credits in Assistion Weather

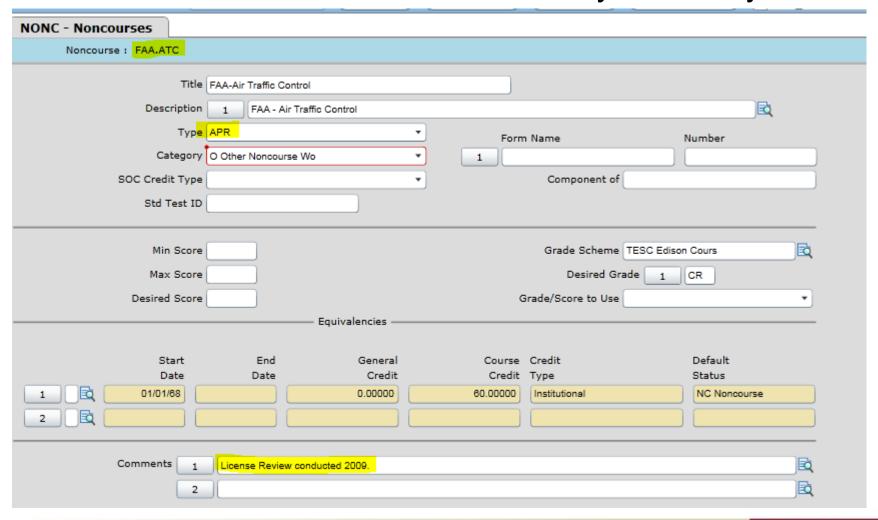
 - 3 credits in Flight Assistance Service
 - 3 credits in Airport Traffic Control 3 credits in Euroute Traffic Control
 - 3 credits in ATC Facilities Operation & Management
 - 3 credits in Flight Safety
 - 3 credits in Airport Security & Aviation Safety 3 credits in Air Navigation Aids

 - 3 credits in Pilot Weather Briefing 3 credits in Air Traffic Control Computing Systems, for a total of 60 credits.

Reviewed 2009

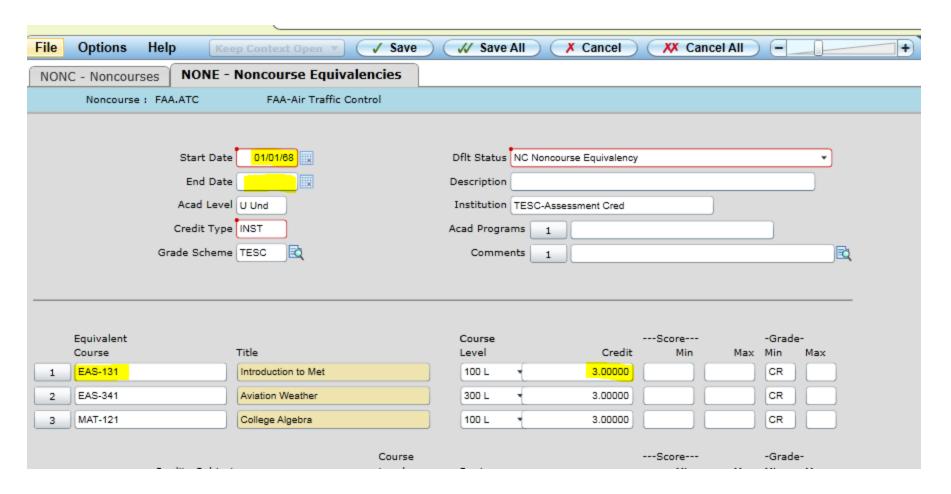


FAA Air Traffic Control APR system entry



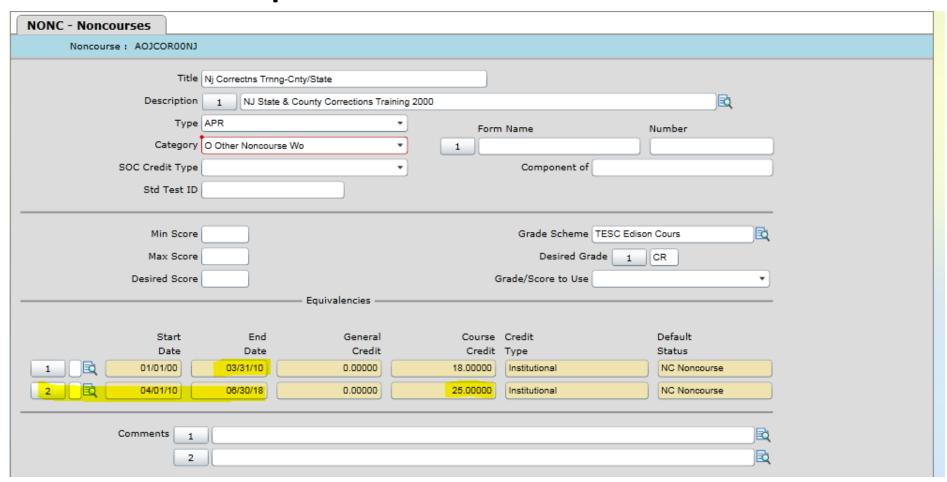


FAA Air Traffic Control APR system entry





Multiple versions of one APR





APR Review Table

Review Title: FAA Air Traffic Control

Datatel Code	Effective Dates	APR recommendation	TESC equivalency	Credit	Institution Code	Source of Official Student Records
FAA.ATC	11/01/09-Present	Fundamentals of Speech	COM-108	3	4855	Notarized copy of FAA license o
		College Algebra	MAT-121	3	1	certificate
		Meteorology	EAS-131	3		
		Aviation Weather	EAS-341	3		
		Basic Aerodynamics	ATC-101	3		
		Navigation I	ATC-201	3		
		Navigation II	ATC-202	3		
		Code of Federal Regulations	ATC-203	3		
		Radar Fundamentals & Surveillance	ATC-231	3		
		ATC Communications ATC-233 3	1			
		ATC Computer Applications & Technology	ATC-351	3	7	
		Flight Assistance ATC-311	3			
		Airport Traffic Control	ATC-312	3		
		Enroute Traffic Control	ATC-313	3		
		ATC Facilities Operation & ATC-314 3 Management				
		Flight Safety	ATC-321	3		
		Airport Security & Aviation Safety	ATC-322	3		
		Air Navigation Aids	ATC-331	3	1	
		Pilot Weather Briefing	ATC-341	3	1	
		Air Traffic Control Computing Systems	ATC-251	3	1	



Degree mapping and the student's view

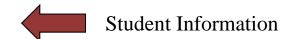
- Sample evaluation and transcript
 - Nontraditional credit
 - Traditional credit
 - Institution credit

SAMPLE EVALUATION

THOMAS EDISON STATE COLLEGE Academic Evaluation

Mr. John Doe 101 West State Street Trenton NJ 08608-1176 College ID#: 0196220 Date Issued: 05/09/14

Program: BSAST in Air Traffic Control



This is your personalized academic evaluation, an advising tool designed to assist you in planning for degree completion. The academic evaluation is not an official transcript, but an evolving review of credits appropriate to your degree. It remains your responsibility to satisfy all degree requirements as outlined in the Thomas Edison State College catalog. The academic evaluation identifies:

- 1) Requirements for your degree program
- 2) Transfer Course work and TESC equivalencies (if applicable)
- 3) TESC course work (currently enrolled and or in progress)
- 4) Planned Courses
- Undergraduate students are required to maintain a 2.0 GPA. Graduate students are required to maintain a 3.0 GPA.
- 6) An official TESC cumulative GPA will be calculated for any student earning at least 1 semester credit of TESC graded coursework.
- 7) Notes from TESC staff appear at the end of the report (if applicable).

APPLICANTS: To ask general questions about your academic evaluation, please call 1-888-442-8372 or send email to lsc@tesc.edu. Individual appointments with an academic advisor including detailed and specific degree program planning are only available after enrolling in the College.

ENROLLED STUDENTS: You are encouraged to work with an academic advisor to plan for degree completion. You may contact the Advisement Center by:

Mail: Academic Advisement Center, 101 West State St., Trenton, NJ 08608-1176

Fax: 1-609-777-2956

E-Mail: For prompt service, please send your email questions through the Help Desk option located at the top of your MyEdison home page. You can also send your questions to academicadvising@tesc.edu. Please be sure to include your degree program (AA, BA, BSBA, BST, etc.) and your student ID in the subject line.

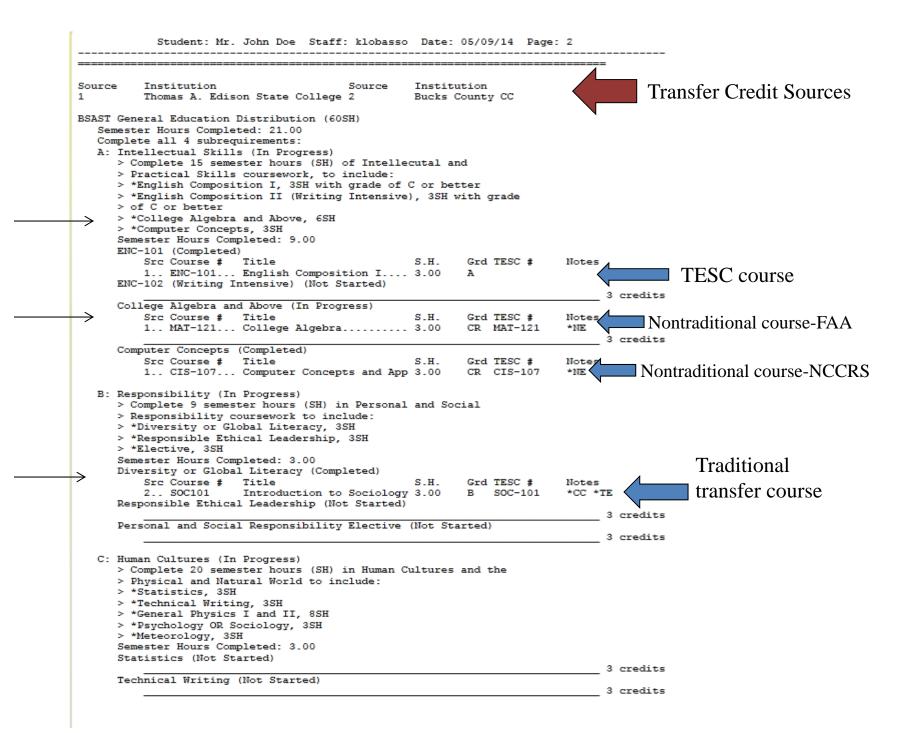
Advisement Expressline: 1-888-442-8372, Monday-Thursday 10:00am - 6:00pm and Fridays 10:00am-4:00pm.

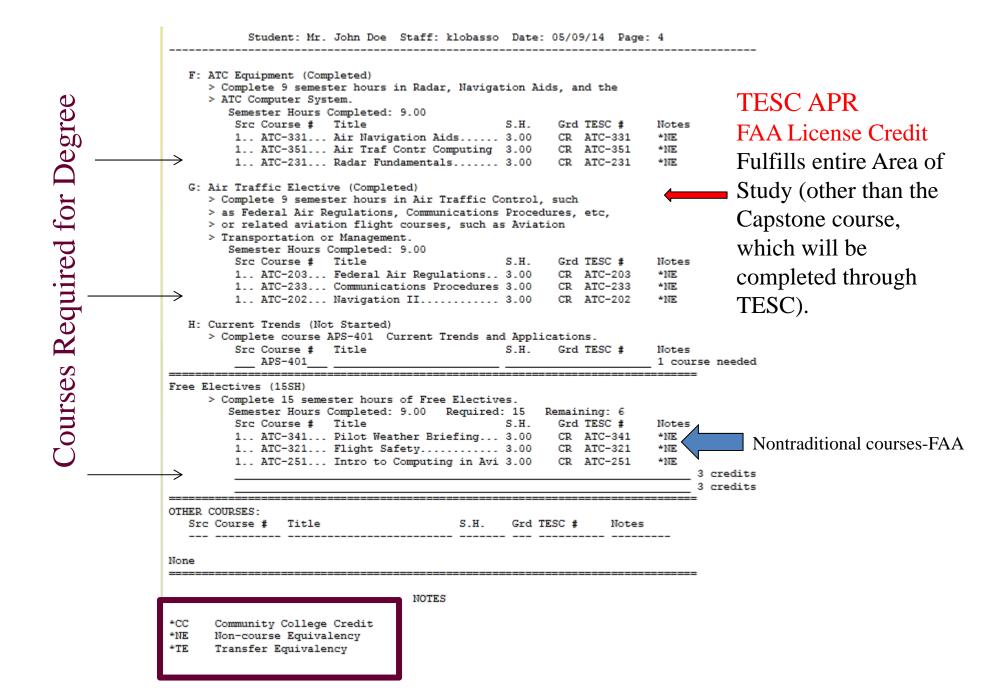
Individual Advisement Appointments: Appointments can only be scheduled through the Internet by accessing the Advising Appointment link located in the Tools box when you login to your MvEdison.

Your current academic program evaluation can be found at http://www.tesc.edu. Go to current students and online student services to access this resource.

Detailed description of how to interpret the evaluation and whom to contact with questions.







SAMPLE TRANSCRIPT

Date of Issue: 05/09/2014 Mr. John Doe 101 West State Street Trenton, NJ 08608-1176

******* END OF TRANSCRIPT **********

Mr. John Doe 101 West State Street Trenton, NJ 08608-1176

ID.: 0196220

CURRENT PROGRAM NONMATRIC Nonmatriculated

	Course	Title	Gr.	S.H.	Course	Title	Gr. S.1
٨	TRANSFER CF						
1	Bucks Count						
	SOC101	Introduction to Sociology		3.00			
۸_	ASSESSMENT	CREDITS					
4	TESC-Assess	ment Credit					
`	EAS 131	Introduction to Meteorology	CR	3.00			
	EAS 341	Aviation Weather	CR	3.00			
	MAT 121	College Algebra	CR	3.00			
	ATC 101	Basic Aerodynamics	CR	3.00			
	ATC 203	Federal Air Regulations	CR	3.00			
	ATC 251	Intro to Computing in Aviation	CR	3.00			
	ATC 201	Navigation I	CR	3.00			
	ATC 202	Navigation II	CR	3.00			
	ATC 231	Radar Fundamentals	CR	3.00			
	ATC 233	Communications Procedures	CR	3.00			
	ATC 351	Air Traf Contr Computing Sys	CR	3.00			
	ATC 311	Flight Assistance Service	CR	3.00			
	ATC 312	Airport Traffic Control	CR	3.00			
	ATC 313	Enroute Traffic Control	CR	3.00			
		Air Navigation Aids	CR	3.00			
		Flight Safety	CR	3.00			
		Aviation Safety	CR	3.00			
		Pilot Weather Briefing	CR	3.00			
		Facilities Operation & Mgmt	CR	3.00			
	COM 108	Fundamentals of Speech	CR	3.00			
L							
1	TESC-DSST						
`	AST 101	Introductory Astronomy	CR	3.00			
7							
	TESC-NCCRS CIS 107	C	cm.	2 00			
`	CIS 107	Computer Concepts and Appl	CR	3.00			
_	INSTITUTION	DI CDEDITC					
•		(03/01/13 to 05/25/13)					
١	March 2013 ENC 101	English Composition I	A	3.00			
	ENC IUI			3.00			
		TERM GPA: 4.000 TOTAL CUMULATIVE GPA: 4.000 TOTAL		72.00			
		COMPLETIVE GPA. 4.000 IOTAL		72.00			

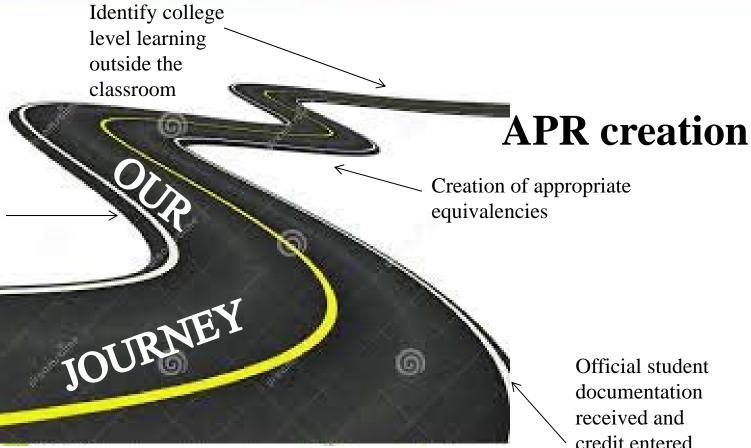


Setup of APR,

student system

including entry of course equivalency information in our

Higher Education. For Adults with Higher Expectations.



Individualized, Student-focused Evaluation and degree completion

www.tesc.edu

for individual

students by

evaluators



QUESTIONS?

Christine Carter,
Senior Evaluator
Office of the Registrar
609-984-1141, ext. 3447
ccarter@tesc.edu

Kristin LoBasso,
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Rachael Cooper Assistant Director

Office for Assessment of Professional Workplace Learning 609-633-6271 x3235

rcooper@tesc.edu www.tesc.edu/oapwl