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New Request



Globals



Reports

Created by fustbertha2 1 mo 11 days ago Updated by Robin Rakestraw 1 mo 1 day ago

Ticket 44264 in DST - CSI

Summary

Transfer credit evaluation - [REDACTED]

Status

Pending

Pending Reason

College Approval

Follow-up Date

08/30/2017

Your Personal Information**Last Name**

[REDACTED]

First Name

[REDACTED]

User ID

[REDACTED]

Email Address

[REDACTED]

Office Phone

[REDACTED]

College

PAC

Department

STEM Team

Description**Description**

Entered on 08/25/2017 at 10:39:09 CDT (GMT-0500) by [REDACTED]

A request for course equiv was sent to the dept chairs

Entered on 08/14/2017 at 14:25:33 CDT (GMT-0500) by [REDACTED]

Please evaluation [REDACTED] transfer transcript soon as to confirm proof that she has met certain course pre-req's needed for science courses she is attempting to register for for this fall

Ticket Information**Service**

Transcripts

Component

Transcript Evaluation

Faculty Discipline Lead

From: [REDACTED]
To: [REDACTED]
Subject: Evaluation Request - University of Pittsburgh - MATH 0220
Date: Friday, August 25, 2017 10:34:00 AM
Importance: High

A request was received for evaluation of **MATH 0220** (Analytic Geometry and Calculus I) from University of Pittsburgh for a student whose home institution is **PAC**. CSI has provided course descriptions for your convenience and the equivalency may be **MATH 2413** (Calculus I). Below are descriptions of each course for review by the appropriate discipline faculty. Please submit the results of the evaluation using the voting tool option available above this email to approve or reject the equivalency recommendation.

We ask that you provide the results of your evaluation within 5 business days as a student's record needs to be updated based on this decision.

Thank you for your expertise and prompt attention!

-CSI Transcript Team

2017 - 2018 CATALOG

MATH 2413 CALCULUS I

Limits and continuity; the Fundamental Theorem of Calculus; definition of the derivative of a function and techniques of differentiation; applications of the derivative to maximizing or minimizing a function; the chain rule, mean value theorem, and rate of change problems; curve sketching; definite and indefinite integration of algebraic, trigonometric, and transcendental functions, with an application to calculation of areas. This course fulfills the Mathematics foundational component area of the core and addresses the following required objectives: Critical Thinking, Communication, and Empirical Quantitative Skills. CIP: 27.0101.59 19. Offered at: NLC: Yes, NVC: Yes, PAC: Yes, SAC: Yes, SPC: Yes.

UNITS: 4

LECTURE HRS: 4

PREREQUISITE: MATH 2412 with a grade of "C" or better, or equivalent or permission by department; Integrated Reading & Writing Basic Skills: INRW 0420

DEPARTMENT: MATHEMATICS

VERSION: 03/95 - 17/18
HISTORY:

INSTITUTION: UNIVERSITY OF PITTSBURGH-MAIN CAMPUS PITTSBURGH, PA
DATA SET: UNIVERSITY OF PITTSBURGH COURSE DESCRIPTIONS FALL 2014-2014

MATH 0220 ANALYTIC GEOMETRY & CALCULUS I

This is the first course in the basic calculus sequence and is intended for all mathematics, engineering, science, and statistics students. Math 0220 covers the derivative and integral of functions of a single variable. A lab component in which students apply numeric, algebraic, and graphing technologies to calculus problems is an integral part of the course. For additional information refer to the web page <http://calculus.math.pitt.edu>. A scientific calculator is required, preferably a graphing calculator. One-letter grade rule applies if there is a common final exam. 10708 AT MoWeFr 11:00 AM-11:50 AM 00150 CHVRN Recitation Required. Enroll Limit 75 10709 AT MoWeFr 01:00 PM-01:50 PM 00138 GSCC Recitation Required. Enroll Limit 75 10805 AT MoWeFr 08:00 AM-08:50 AM 00G29 BENDM Recitation Required. Enroll Limit 75 10811 AT MoWeFr 03:00 PM-03:50 PM 01500 WWPB Recitation Required. Enroll Limit 75 10984 AT MoWeFr 12:00 PM-12:50 PM 00229 BENDM Recitation Required. Enroll Limit 75 11151 AT MoWeFr 02:00 PM-02:50 PM 00G30 BENDM Recitation Required. Enroll Limit 75 11181 AT MoWeFr 12:00 PM-12:50 PM 00138 GSCC Recitation Required. Enroll Limit 75 11202 AT MoWeFr 09:00 AM-09:50 AM 00104 THAW Recitation Required. Enroll Limit 75 11315 AT MoWeFr 11:00 AM-11:50 AM 00138 GSCC Recitation Required. Enroll Limit 75 11638 AT MoWeFr 03:00 PM-03:50 PM 00150 CHVRN Recitation Required. Enroll Limit 75 12754 AT MoWeFr 01:00 PM-01:50 PM 00229 BENDM Recitation Required. Enroll Limit 75 19130 AT MoWeFr 03:00 PM-03:50 PM 00104 LAWRN Recitation Required. Enroll Limit 75 20540 AT MoWeFr 12:00 PM-12:50 PM 00107 LAWRN Recitation Required. Enroll Limit 75 22362 AT TuTh 04:00 PM-05:15 PM 00102 THAW Recitation Required. Enroll Limit 75 25468 AT MoWeFr 02:00 PM-02:50 PM 00104 LAWRN Recitation Required. Enroll Limit 75 27367 AT TuTh 09:00 AM-10:45 AM 00G29 BENDM Recitation Required. Enroll Limit 75 11204 SE3 MoWe 07:30 PM-08:45 PM 0A115 PUBHL Recitation Required. Enroll Limit 75 16881 SE3 TuTh 06:00 PM-07:15 PM 0A115 PUBHL Recitation Required. Enroll Limit 75. Check with the department on how often this course is offered.

UNITS: 4

PREREQUISITE: None

DEPARTMENT: MATH

VERSION: 08/09 - 16/16
HISTORY:

↓ Faculty Discipline Lead

From: [REDACTED]
To: [dst-csitaneval](#)
Subject: Approve: Evaluation Request - University of Pittsburg - MATH 0220
Date: Friday, August 25, 2017 10:56:48 AM

Faculty Discipline Lead

From: [REDACTED]
To: [dsi-cs@pitt.edu](#); [Marin, Jonathan](#)
Cc: [REDACTED]
Subject: PAC Course Equivalency
Date: Tuesday, September 26, 2017 3:55:54 PM

This e-mail is to inform you that I approve the following course equivalency for [REDACTED] I would like to request and override and an immediate posting of credit of this course on the students transcript

Please let me know if you have any questions or need additional information.

2017 - 2018 CATALOG

MATH 2413 CALCULUS I

Limits and continuity; the Fundamental Theorem of Calculus; definition of the derivative of a function and techniques of differentiation; applications of the derivative to maximizing or minimizing a function; the chain rule, mean value theorem, and rate of change problems; curve sketching; definite and indefinite integration of algebraic, trigonometric, and transcendental functions, with an application to calculation of areas. This course fulfills the Mathematics foundational component area of the core and addresses the following required objectives: Critical Thinking, Communication, and Empirical Quantitative Skills. CIP: 27.0101.59 19. Offered at: NLC: Yes, NVC: Yes, PAC: Yes, SAC: Yes, SPC: Yes.

UNITS: 4

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PREREQUISITE: MATH 2412 with a grade of "C" or better, or equivalent or permission by department; Integrated Reading & Writing Basic Skills: INRW 0420

DEPARTMENT: MATHEMATICS

VERSION: [93/95 - 17/18](#)
HISTORY:

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UNITS: 4

PREREQUISITE: None

DEPARTMENT: MATH

VERSION: [08/09 - 16/16](#)
HISTORY:

Associate Professor
Mathematics Department
Palo Alto College
San Antonio, TX

University of Pittsburgh



DocumentID: [REDACTED]

Institution: University of Pittsburgh
4200 Fifth Avenue
Pittsburgh, PA 15260
07/17/2017

Print Date:

Degrees Awarded

Degree: Bachelor of Science

Cordier Date: [REDACTED]

Degree GPA: 3.184

Plan: Neuroscience

Degree: Minor

Cordier Date: 04/29/2017

Plan: Chemistry

Degree: Certificate

Cordier Date: 04/29/2017

Plan: Conceptual Foundations of Medicine (Undergraduate)

Academic Program History

Program: Dietrich Sch Arts and Sciences

100/1/2012: Undeclared Major

Program: Dietrich Sch Arts and Sciences

102/7/2014: Neuroscience Major

102/7/2014: Chemistry Minor

Program: Dietrich Sch Arts and Sciences

11/14/2016: Neuroscience Major

11/14/2016: Chemistry Minor

11/14/2016: Conceptual Foundations of Medicine (Undergraduate)

11/14/2016: Certificate

Beginning of Undergraduate Record

Fall Term 2013-2014			
Courses	Description	Attempted	Earned Grade Points
CHEM 0110	GENERAL CHEMISTRY 1	4.00	4.00 B+
ENGCMP 0200	SEMINAR IN COMPOSITION	3.00	3.00 A
FP 0001	INTRO TO THE ARTS & SCIENCES	1.00	1.00 S
MATH 0220	ANALYTIC GEOMETRY & CALCULUS 1	4.00	0.00 D
Repeated:	Repeated - Excluded from GPA		
PSY 0010	INTRODUCTION TO PSYCHOLOGY	3.00	3.00 A-
Spring Term 2013-2014			
Courses	Description	Attempted	Earned Grade Points
BIOSC 0050	FOUNDATIONS OF BIOLOGY LAB 1	1.00	1.00 B
BIOSC 0150	FOUNDATIONS OF BIOLOGY 1	3.00	3.00 B
CHEM 0120	GENERAL CHEMISTRY 2	4.00	4.00 C
NROSCI 0081	DRUGS AND BEHAVIOR	3.00	3.00 A
PSY 0505	INTRO TO BIOPSYCHOLOGY	3.00	3.00 B
Fall Term 2014-2015			
Courses	Description	Attempted	Earned Grade Points
BIOSC 0160	FOUNDATIONS OF BIOLOGY 2	3.00	3.00 C
CHEM 0310	ORGANIC CHEMISTRY 1	3.00	3.00 B-
ENGLIT 0597	BIBLE AS LITERATURE	3.00	3.00 C+
MATH 0220	ANALYTIC GEOMETRY & CALCULUS 1	4.00	4.00 B
PEDC 0222	CYCLE EXERCISE	1.00	1.00 A
SOC 1450	HEALTH AND ILLNESS	3.00	3.00 A-
Spring Term 2014-2015			
Courses	Description	Attempted	Earned Grade Points
BIOSC 0080	FOUNDATIONS OF BIOLOGY LAB 2	1.00	1.00 B
CHEM 0320	ORGANIC CHEMISTRY 2	3.00	3.00 C+
CHEM 0330	ORGANIC CHEMISTRY LABORATORY 1	1.00	1.00 B+
HPS 0612	MIND AND MEDICINE	3.00	3.00 B+
NROSCI 1000	INTRO TO NEUROSCIENCE	3.00	3.00 B
STAT 1000	APPLIED STATISTICAL METHODS	4.00	4.00 B+

RAISED SEAL NOT REQUIRED
This official University transcript is printed on SCRIP-SAFE
secured paper and does not require a raised seal



Patricia J. Mathay

Patricia J. Mathay
University Registrar

Send To: San Antonio College, Admissions & Record
1819 N. Main Ave.
FAC 216

San Antonio, TX 78212
United States

JUN 24 2017

In September 2005, the University implemented a new student administration computer system resulting in the change to some historic terminology. Depending on the status of the student at the time the transcript is produced, the transcript labels may contain either current or historic terminology. These wording changes follow with the historic terminology in parentheses: Career (Level), Program (Academic Center), Plan (Major), Minor (Subplan), Area of Concentration, GPA (QPA).

GRADING POLICY

The following are grades and grade quality points associated with each grade:

A+ 4.00	C- 2.25
A 4.00	C 2.00
A- 3.75	C- 1.75
B+ 3.25	B+ 1.25
B 3.00	B 1.00
B- 2.75	B- 0.75
	F 0.00

The following grades carry no grade quality points:

G	Unfinished Course Work
H	Honors
HS	High Satisfactory
I	Incomplete
LS	Low Satisfactory
M	Military Duty
N	Audit
NC	No Credit
R	Resignation
S	Satisfactory
T	Test Credit
U	Unsatisfactory
W	Withdrawal

The following are discontinued grades:

K	Competent Attainment
P	Pass
Q	Qualified
WF	Withdrawal/Failing
Z	Invalid Grade
**	No grade Reported

Note: Plus and minus grades were added to the University's grading system in the Winter Term 1975-1976. For additional grade information please see the University grading policy online.

SPECIAL NOTATIONS (Applies only to students who attended prior to Fall Term 2005-2006)

- * Indicates that the course was repeated. The credits and quality points earned in this course are not used in the calculation of the QPA.
- 2 Indicates that the course was offered through the University Honors College.

TRANSCRIPT GUIDE

3 Indicates that the course was taken at one or more of the institutions participating in the University of Pittsburgh cross-registration program. Decode for the abbreviations are:

CAR	Carlow University (formerly Carlow College)
CMU	Carnegie Mellon University
CHA	Chatham University (formerly Chatham College)
CCA	Community College of Allegheny County
DUQ	Duquesne University
LAR	La Roche College
PTS	Pittsburgh Theological Seminary
PPU	Point Park University (formerly Point Park College)
RMU	Robert Morris University (formerly RMC Robert Morris College)
SE	Seton Hill University (formerly Seton Hill College)
WC	Westmoreland County Community College

GPA/QPA POLICY: Prior to the Fall Term 2005-2006, the University cumulative Quality Point Average (QPA) was calculated based on all University of Pittsburgh courses relevant to the student's degree goal(s). Effective with the Fall Term 2005-2006, the cumulative Grade Point Average (GPA) is associated with credits completed at the Career Level. For additional QPA/GPA information, please see the University GPA/QPA policy online.

THREE-TERM CALENDAR: The University of Pittsburgh utilizes a three-term academic calendar which is equivalent to the semester hour system. The first professional programs operate on the semester calendar.

ACCREDITATION: The University of Pittsburgh is accredited by the Middle States Association of Colleges and Schools. Commission on Higher Education. Individual school or program accreditation may be verified by contacting the Dean's Office of the Academic Center Program identified on the student's record.

DEGREES AWARDED FROM OTHER INSTITUTIONS: Any information displayed reflecting degrees awarded by other institutions should be verified with the awarding institution for accuracy.

FAMILY EDUCATIONAL RIGHTS AND PRIVACY ACT OF 1974: In compliance with the Family Educational Rights and Privacy Act of 1974, as amended, this document has been released on the condition that the recipient will not permit any other party or agency to have access to the record without the written consent of the student.

COURSE NUMBERING SYSTEM Effective Fall Term 1990-1991

0001-0999 and 7000-7999	Lower Level Undergraduate
1000-1999 and 8000-8999	Upper Level Undergraduate
2000-2999	Master Level Graduate
3000-3999	Doctoral Level Graduate
4000-4999	Noncredit
5000-5999	First Professional Programs (Medicine, Dental Medicine, Law)
6000-6999	Career Development Undergraduate
9000-9999	Career Development Graduate
Prior to Fall Term 1990-1991	
0001-0099	Lower Level Undergraduate
0010-0099	First Year Sectioned Courses (Law)
0100-0199	Upper Level Undergraduate
0100-0199	Upper Level Electives (Law)
0200-0299	Master Level Graduate
0300-0399	Doctoral Level Graduate
0400-0499	Third Year Limited Enrollment Courses (Law)
0500-0599	First Professional Programs (Medicine and Dental Medicine)
0500-0699	Upper Division Seminars (Law)
0700-0799	Lower Level (General Studies)
0800-0899	Upper Level (General Studies)
0900-0999	Other
0900-0999	Activities for Credit (Law)

TO TEST FOR AUTHENTICITY: Translucent globe icons *MUST* be visible from both sides when held toward a light source. The face of this transcript is printed on blue SECUR-SAFE® paper with the name of the institution appearing in blue type over the face of the entire document.

UNIVERSITY OF PITTSBURGH, UNIVERSITY OF PITTSBURGH, UNIVERSITY OF PITTSBURGH, UNIVERSITY OF PITTSBURGH, UNIVERSITY OF PITTSBURGH, UNIVERSITY OF PITTSBURGH, UNIVERSITY OF PITTSBURGH, UNIVERSITY OF PITTSBURGH, UNIVERSITY OF PITTSBURGH, UNIVERSITY OF PITTSBURGH

ADDITIONAL TESTS: The word VOID appears as a latent image. When this paper is touched by fresh liquid bleach, an authentic document will stain. A black and white or color copy of this document is not an original and should not be accepted as an official institutional document. ALTERATION OF THIS DOCUMENT MAY BE A CRIMINAL OFFENSE.

If you have any questions about this document, please contact the Registrar's Office at the appropriate campus.

Bradford Campus	(814) 367-7602
Greensburg Campus	(724) 837-7642
Johnstown Campus	(814) 260-7655
Pittsburgh Campus	(412) 624-7655
Titusville Campus	(614) 627-3452

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University of Pittsburgh



DocumentID: [REDACTED]

Fall Term 2015-2016						Undergraduate Career Totals					
Course	Description	Attempted	Earned	Grade	Points	Cum GPA: 3.164			Cum Totals:		
0340	ORGANIC CHEMISTRY LABORATORY 2	1.00	1.00	B	3.000						
CHEM	WRITTEN PROFESSIONAL COMMUNICTN	3.00	3.00	A-	11.250						
ENGCOMP	Writing Option										
0400	MORALITY AND MEDICINE	3.00	3.00	A	12.000						
Req Designation:											
HPS	HUMAN PHYSIOLOGY	3.00	3.00	B	9.000						
0613	INDEPENDENT STUDY	2.00	2.00	A	8.000						
NROSCI	CYCLE EXERCISE	1.00	0.00	W	0.000						
1250	INTRODUCTION TO PHYSICS 1	3.00	0.00	C	0.000						
1901	Repeated - Excluded from GPA										
0222											
PEDC											
0110											
PHYS											
Repeated:											
Spring Term 2015-2016						Test Credits					
Course	Description	Attempted	Earned	Grade	Points	Fall Term 2013-2014			Test Credits Applied Toward Dietrich Sch Arts and Sciences		
1000	BIOCHEMISTRY	3.00	3.00	B-	8.250	ENGCOMP			Description		
BIOSC	BASIC MUSICIANSHIP- CLASS PIANO	3.00	3.00	A+	12.000	HIST			WORKSHOP IN COMPOSITION		
0211	INTRO TO WESTERN ART MUSIC	3.00	3.00	A	12.000	MATH			UNITED STATES TO 1877		
0244						0031			ALGEBRA		
MUSIC									Transfer Totals:		
0211									Test Trans GPA 0.000		
0244									3.00 3.00 0.000		
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Test Credits
Test Credits Applied Toward Dietrich Sch Arts and Sciences
Fall Term 2013-2014
Course: 0150 WORKSHOP IN COMPOSITION
0800 UNITED STATES TO 1877
HIST 0031 ALGEBRA
Test Trans GPA: 0.000
Transfer Totals: 3.00 3.00 0.000

----- End of Transcript -----

RAISED SEAL NOT REQUIRED
This official University transcript is printed on SCRIP-SAFE
secured paper and does not require a raised seal



Patricia J. Mathay

Patricia J. Mathay
University Registrar

Send To: San Antonio College, Admissions & Record
1819 N. Main Ave.
FAC 216
San Antonio, TX 78212
United States

Palo Alto College
Alamo Community College District

OFFICIAL ACADEMIC TRANSCRIPT



Elizabeth Aguilar-Villarreal
Director Of Enrollment

Northeast Lakeview College • Northwest Vista College • Palo Alto College • San Antonio College • St. Philip's College

Record of: [REDACTED]
Date issued: [REDACTED]
Current Name: [REDACTED]
Date of Birth: [REDACTED]

Student ID: [REDACTED]
Level: [REDACTED]
SSN: [REDACTED]

Page: 1

Course Level: Undergraduate
Student Type: Transfer
High School: SAINT MARYS HALL 31-DEC-2099
Only Admit: Fall 2017

Core cont:
Core Curriculum:
020 MATH 2413 TB Fall 2017 003379
030 BIOL 2401 TB Fall 2017 003231
CORE CURRICULUM NOT COMPLETE
TEC 51.907 Undergraduate Course Drop Counter - 0
***** END OF TRANSCRIPT *****

TERM SUBJ NO.	COURSE TITLE	CRED	GRD	PTS	R
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TRANSFER CREDIT ACCEPTED BY THE INSTITUTION:

Transfer UNIVERSITY OF PITTSBURGH

FAL17 MATH 2413 Calculus I 4.00 TB
Hrs: 4.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00

Transfer COMM COLL OF ALLEGHENY COUNTY

FAL17 BIOL 2401 Hum Anat/Phys I 4.00 TB
Hrs: 4.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00

INSTITUTION CREDIT:

Fall 2017

IN PROGRESS WORK

BIOL 2421 Microbiology - Science Majors 4.00 IN PROGRESS
In Progress Credits 4.00

***** TRANSCRIPT TOTALS *****

Earned Hrs	GPA Hrs	Points	GPA
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PAC OVERALL GPA	0.00	0.00	0.00	0.00
OVERALL GPA	0.00	0.00	0.00	0.00

TSI Information:

TSI AREA TSI STATUS EXPLANATION

Math Exempt MATH 2413 Fall 2017 TB 003379

Writing

Reading

***** CONTINUED ON NEXT COLUMN *****

Institutional GPAs - Term GPA is inclusive of all courses taken within the respective term. Transcript Totals GPA is inclusive of all courses taken to date in which a student received a performance grade of A-F. Student academic standing and status determined by Institutional GPA.

Alamo Colleges District GPAs (ACD) - Term GPA is inclusive of all courses taken at any of the colleges within the Alamo Colleges District within the respective term for which a student received a performance grade of A-F.

Overall GPA - GPA is inclusive of all courses taken to date at any of the colleges within the Alamo Colleges District in which a student received a performance grade of A-F. Additionally, earned hours includes total ACD hours as well as non-ACD hours accepted as equivalent transfer coursework.

Northwest Lakeview College has been granted candidacy status as of June 2016 by the Southern Association of Colleges and Schools Commission on Colleges.

The Family Educational Rights and Privacy Act of 1974 (as amended) prohibits the release of this information without the student's written consent. An official transcript must include the signature of the registrar and the seal of the college or university. This document reports academic information only.

Issued To:
Palo Alto College [REDACTED]

A BROWN STAIN INDICATES UNAUTHORIZED ALTERATIONS

ALAMO COMMUNITY COLLEGE DISTRICT (ACCD)
OFFICIAL ACADEMIC TRANSCRIPT KEY

<u>Colleges of ACCD</u>	<u>Address</u>	<u>FICE#</u>	<u>College Code</u>	<u>College Website</u>
Northeast Lakeview College	1201 Kitty Hawk Rd., Universal City, TX 78148	000309	NLC	www.alamo.edu/nlc
Northwest Vista College	3535 N. Elision Dr., San Antonio, TX 78251	000307	NVC	www.alamo.edu/nvc
Palo Alto College	1400 W. Villaret Blvd., San Antonio, TX 78224	023413	PAC	www.alamo.edu/pac
San Antonio College	1819 N. Main Ave., San Antonio, TX 78212	009163	SAC	www.alamo.edu/sac
St. Philip's College	1801 Martin Luther King Dr., San Antonio, TX 78203	003608	SPC	www.alamo.edu/spc

ACCREDITATION

Northwest Vista College, Palo Alto College, San Antonio College and St. Philip's College are accredited by the Southern Association of Colleges and Schools Commission on Colleges to award certificates and associate degrees. Northeast Lakeview College was granted candidacy status in June 2016 and a final site visit was conducted in Spring 2017, by SACSCOC.

TRANSCRIPTING

Effective Fall 2016 students under the 2016-2017 catalog and forward will no longer have an identified major for an AA or AS degree program. Students under a catalog prior to Fall 2016 will still have an identified major. All other degree and certificate programs will continue to reflect a major.

Effective January 30, 2017 ACCD will no longer issue a single transcript that includes courses taken at all of the colleges of the ACCD. Instead, transcripts will be issued for each of the colleges attended in ACCD – Northeast Lakeview College, Northwest Vista College, Palo Alto College, San Antonio College, and/or St. Phillip's College

GRADE POINT AVERAGE (GPA) COMPUTATION

The GPA is derived by dividing the total number of quality points by the total number of semester credit hours attempted (not including W, WM, WS, WX, IP, CR, NC, NR, AU) for which grades have been received. Once a course is repeated, the highest grade earned will be the one recorded in the GPA. If the same grade is earned, then the oldest grade is included.

Institutional GPA: Term GPA is inclusive of all courses taken at the institution within the respective term. Transcript Totals GPA is inclusive of all courses taken to date in which a student received a performance grade of A-F.

Alamo Colleges District (ACD) GPAs: Term GPA is inclusive of all courses taken at any of the colleges within the Alamo Colleges District within the respective term for which a student received a performance grade of A-F.

Overall GPA: GPA is inclusive of all courses taken to date at any of the colleges within the Alamo Colleges District in which a student received a performance grade of A-F. Additionally, earned hours includes total ACD hours as well as non-ACD hours accepted as equivalent transfer coursework.

E – EXCLUDED = Course has been repeated with a higher or equal grade earned. The credit and grade earned for this entry are not considered for degree or grade point average purposes

1 – INCLUDED = Course has been repeated and both the credit and grade are considered for degree and grade point average.

GRADING SYSTEM

A	Excellent/Exceptional Performance	4 points per semester hour
B	Above Average	3 points per semester hour
C	Average	2 points per semester hour
D	Below Average/Pass	1 point per semester hour
F	Failure	0 points per semester hour
I	Incomplete	0 points per semester hour
IP	In Progress	Not used in grade average
NC	Non-Credit	Not used in grade average
NG	Not Graded	Not used in grade average
NR	Grade Not Reported	Not used in grade average
P	Pass	Not used in grade average
Q	Officially Dropped the Course	Not used in grade average
S	Satisfactory	Not used in grade average
AU	Audit	Not used in grade average
CR	Non-Traditional Credit Only	Not used in grade average
W	Withdraw, Exemption, SB 1231	Not used in grade average
WF	Withdraw, Failing	0 points per semester hour
WS	Withdraw, SB1231	Not used in grade average
WX	Withdraw, Exemption, SB 1231	Not used in grade average
WM	Withdraw, Military	Not used in grade average
WN	Withdraw, for Non-Attendance	Not used in grade average
WP	Withdraw, Passing	Not used in grade average

QUALITY POINTS

ACADEMIC CREDIT

The semester hour is the unit of credit for the colleges of ACD. Fall and Spring semesters = 16 weeks each. Summer semester = 10 weeks. Students may withdraw from a class up until 80% of a semester or session. Courses attempted are listed on the transcript by term. Developmental Education courses may earn an IP as a permanent grade.

EQUIVALENT TRANSFER CREDIT – Credit accepted from other institutions is shown with the number of semester hours accepted from each institution.

COURSE INFORMATION – The first digit identifies the level of the course (0 signifies Developmental Education courses '1' signifies freshman level course and '2' signifies sophomore level courses) The second digit indicates the number of semester hours the course is worth and the last two digits identify the course sequence.

ACADEMIC PERFORMANCE STANDARDS

Students academic standing and status determined by Institution GPA. Students must maintain a 2.00 cumulative grade point average to maintain good academic standing. Students failing to meet the minimum requirements are placed on "Academic Probation." Failure to meet the minimum standards in the subsequent semester/term results in "Continued Academic Probation" or "Academic Dismissal."

STATEMENT REGARDING MICROFICHE RECORDS

Coursework taken prior to Fall 1984 will appear at the beginning of the INSTITUTION CREDIT section as PRE-SYSTEM INSTITUTION SUMMARY HOURS. The courses tied to these hours are provided on transcript paper specific to San Antonio College and/or St. Philip's College.

CONTINUING EDUCATION UNITS

A Continuing Education Unit (CEU) is a national unit of measurement for non-credit education classes, courses and programs. One CEU is equal to 10 clock hours of instruction.

Last Key Revision 04/17/2017

TO TEST FOR AUTHENTICITY Translucent globe icons *MUST* be visible from both sides when held toward a light source. The face of this transcript is printed on blue SCRIP-SAFE® paper with the phrase "official academic transcript" appearing in white type over the face of the entire document.

OFFICIAL ACADEMIC TRANSCRIPT • OFFICIAL ACADEMIC TRANSCRIPT • OFFICIAL ACADEMIC TRANSCRIPT • OFFICIAL ACADEMIC TRANSCRIPT • OFFICIAL ACADEMIC
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ADDITIONAL TESTS The institutional name and the word **COPY** appear on alternate rows as a latent image. When this paper is touched by fresh liquid bleach, an authentic document will stain brown. A black and white or color copy of this document is not an original and should not be accepted as an official institutional document. This document cannot be released to a third party without the written consent of the student. This is in accordance with the Family Educational Rights and Privacy Act of 1974. If you have any questions about this document, please contact our office. **ALTERATION OF THIS DOCUMENT MAY BE A CRIMINAL OFFENSE!**