Dual Admission Agreement Pace University, Pleasantville and New York, New York And Westchester Community College, Valhalla, New York

Effective September 2019

Pace University, a New York State not-for-profit education corporation (the "University") and Westchester Community College (the "College") hereby enter into the following agreement governing the matriculation of the College students at the University's Baccalaureate Program to ensure a smooth transfer process for College students to the University.

WHEREAS, the College and the University wish to collaborate to ensure degree completion and to facilitate the transfer process through joint advising and recruitment:

NOW, THEREFORE, in consideration of the foregoing premises, and of other good and valuable consideration, the exchange, receipt, and adequacy of which are hereby acknowledged, the College and the University hereby covenant and agree as follows:,

Admission:

This Agreement applies only to College students who have successfully graduated from the College with an Associate of Arts/Associate of Science Degree prior to enrollment at the University. Such persons will be accepted to the University based on the following criteria:

Guaranteed Acceptance at the University will be granted in accordance with the terms and conditions set forth herein below to students who complete the Associate of Arts/ Associate of Science Degree with a minimum WCC Grade Point Average of 2.50 at the College. Such persons will transfer to the University with junior standing.

Acceptance of Credits:

All courses in the transferring College student's degree major as to which such student passed will be applied toward the completion of the articulated bachelor's degree major programs. (See Appendix for articulated programs)

A maximum of **68** credits will be applied toward the completion of the articulated bachelor's degree programs.

If a given credit or credits do not count for requirements in the major, they will then count as elective credit toward the degree.

General Education/University-Core Credits:

By virtue of completion of the A.A. or A.S. degree at the College, all students shall deemed to have waived the lower level general education/core requirements at the University. Such students will not be required to take any additional lower level general education/core requirements. Such waiver applies to all accepted students, regardless of whether a program to program equivalency exists. The exception to this statement is

PACE: ENG 201 Writing in the Disciplines and the Foreign Language Requirement (<u>https://pace.smartcatalogiq.com/2017-2018/Undergraduate-</u> Catalog/Academic/University-Core-Curriculum/Second-Language-Proficiency-Policy)

Transferring College students with an A.A.S. degree may have additional lower level general education/core requirements at the receiving institution.

Matriculation:

Matriculation at the University will be on a space-available basis with the possibility of deferred enrollment.

To facilitate the transfer of the College graduates to the University, the parties agree to insure that students will receive full consideration for financial aid upon matriculation at the University, provided they complete the financial aid process and meet required deadlines.

Joint Advising:

Each party shall:

1. Monitor the academic performance of students enrolling under this Agreement, identifying problems, and working cooperatively to adjust course sequence and content so that the students can transfer with no academic disruptions.

2. Arrange transfer meetings to update major course equivalencies between University and College on a regular schedule.

3. After consultation with the College, University advisors will work to provide transfer guidelines that indicate courses the transferring student should complete at the College.

4. In concert with the College, University advisors will review the performance of the College students who intend to matriculate at the University and assess such students' academic preparation.

5. Notify each other concerning any contemplated curricular changes that would materially affect the notifying party's performance under this Agreement.

Joint Promotion and Student Outreach:

Each party shall:

1. Publicize this Agreement and the Articulation Agreement Fact Sheet (Appendix B) among the respective students and faculty.

2. Both parties agree on joint advertisement upon consultation and an agreed upon promotion and marketing plan to avoid duplication and to maximize recruitment efforts. Without limiting the generality of the foregoing provision of this section, and notwithstanding any term or condition to the contrary contained in this Agreement, the College shall not: (i) distribute any University-related marketing in any form, including but not limited to translated versions of such materials, without prior review and written approval by the University of any such materials; or (ii) distribute any other documents or materials describing the University, including but not limited to its programs, facilities, policies, procedures, standards, fees and expenses, unless such materials have been reviewed and approved in advance by the University in each instance; or (iii) make any representations relative to the University which conflict with the materials provided by and/or approved by the University; or (iv) make any promises or representations regarding the University relative to matters which are not expressly covered in the materials provided and/or approved by the University, without first obtaining the University's written consent. Notwithstanding the foregoing, the College will be entitled to re-use for the Term, solely for the proper purposes of conducting its business as contemplated by this Agreement, marketing materials containing University pre-approved text, designs and University trademarks and related indicia, without seeking specific additional permission and shall have the right to combine elements from various pre-approved materials without seeking additional approval.

3. The College will allow a University representative to provide information to students at all of College's locations at least once per semester.

Reverse Transfer:

1. This transfer articulation agreement will be honored in the event students from the College transfer to the University prior to graduation from the College and then subsequently complete their Associate degree through the reverse transfer process.

2. In turn, students who initially unsuccessfully applied to the University, or admitted students who choose not to attend, are eligible to complete their Associate degree at the College and transfer to the University.

3. The University will work collaboratively with the College to communicate with students regarding reverse transfer opportunities prior to degree completion, so that the reverse transfer process can be activated.

Both Parties agree:

1. Confidentiality. During the course of performance of this Agreement, either party (the "Receiving Party") may be given access to information that relates to the other party's (the "Disclosing Party") past, present and future research, development, business activities, products, services, technical knowledge and personally identifiable student and employee information. All such information shall be deemed to be "Confidential Information" unless otherwise indicated by the Disclosing Party in writing at or after the time of disclosure. Receiving Party may use the Confidential Information only in connection with the specific duties authorized pursuant to this Agreement. The terms of this Section shall survive the expiration or termination of this Agreement. Notwithstanding the foregoing, it is acknowledged by the University that the College is subject to the New York State Freedom of Information Law, as set forth in Public Officers Law, Article 6, which mandates public access to government records. Each party hereby acknowledges and agrees that the other party shall have the obligation to disclose only such information as is required by law and that any such disclosure will be limited to the extent that the disclosing party considers proper under the law. If either party is directed or ordered to provide or disclose any information or matter by public authority or otherwise required to do so by law, such party shall promptly notify the party whose information is being provided or disclosed.

- 2. Neither party is authorized to use or distribute the other institution's logo and/or name for marketing in any form, including, but not limited to translate versions of materials, without prior review and written approval by the other institution.
- 3. Each institution will designate a representative who will coordinate and monitor the Agreement.
- 4. An appropriate official from each institution will review this Agreement annually and make changes that are mutually agreed to by the parties as needed. No changes shall become effective unless expressed in writing and signed by representatives from both parties.
- 5. <u>Termination</u>. This Agreement will automatically renew on the anniversary of the date it becomes fully executed by both parties unless terminated by either party in accordance with the provisions in this paragraph. Either party may terminate the Agreement at any time by written notice at least one year in advance of the renewal date. It is understood that such termination will not apply to students already accepted to the University under the terms of this Agreement, even though not yet enrolled.
- <u>6.</u> <u>Compliance with Laws</u>. Each party warrants on its behalf and that of its contractors, employees, and agents that it shall comply with all applicable Federal, New York State, and local laws, ordinances, rules, regulations, and codes.
- 7. No Employment Relationship Created. It is understood and agreed between the parties that this Agreement is not intended to nor does it create an employment contract between the University, on the one hand, and the College and/or any of the College's employees, on the other, nor does it create a joint relationship or partnership between the parties hereto. The parties' relationship is solely and exclusively that of independent contractor. Except as specifically permitted in this Agreement, neither party shall use the name or trademarks of the other party or incur any obligation or expense for or on behalf of the other party without the other party's prior written consent in each instance.
- 8. <u>Cooperation</u>. The parties agree to cooperate with each other in connection with any internal investigations by the University or by the College of possible violation of their respective policies and procedures and any third party litigation, except that the University shall not be required to have any contact with any Union or Union representatives of the College's employees or subcontractors or participate in any Union grievance or other proceedings relative to the College's employees or subcontractors except as a fact witness.
- <u>9. Force Majeure</u>. Notwithstanding anything to the contrary contained in this Agreement, neither party shall not be liable, nor shall any credit or other remedy be extended, for such party's failure, in whole or in part, to fulfill its obligations under this Agreement where such failure arises from or in connection with causes reasonably beyond such party's control, including, but not limited to, acts of God, flood, extreme weather, fire or other natural calamity, terrorist attack, any law, order, or regulation or action of any governmental entity or civil or military authority, power

or utility failure, cable cuts, unavailability of rights-of-way, national emergencies, riots, wars, strikes, lock-outs, work stoppages, or other labor difficulties (each a "Force Majeure Event"). If a Force Majeure Event occurs during the term hereof, the materially adversely-affected party (ies) shall be excused from performance hereunder for the duration of the Force Majeure Event.

- <u>10. Severability</u>. If a court holds any provision of this Agreement to be illegal, invalid, or unenforceable, the remaining provisions shall remain in full force and effect and the parties shall amend this Agreement to give effect to the stricken clause to the maximum extent possible.
- 11. No Third Party Beneficiary Rights. This Agreement is not intended to and shall not be construed to give any third party any interest or rights (including, without limitation, any third party beneficiary rights) with respect to or in connection with any agreement or provision contained herein or contemplated hereby, except as otherwise expressly provided for in this Agreement.
- 12. No Waiver. Failure of either party to enforce any of its rights hereunder shall not constitute a waiver of such right(s) or of any other rights and shall not be construed as a waiver or relinquishment of any such provisions, rights, or remedies; rather, the same shall remain in full force and effect.
- 13. Governing Law and Jurisdiction. Except as may be preempted by federal law, this Agreement is governed by the laws of the State of New York, without regard to its choice of law principles. Litigation of all disputes between the parties arising from or in connection with the Agreement shall be conducted in a court of appropriate jurisdiction in the Borough of Manhattan, City of New York.
- <u>14. Notices</u>. All notices to University in connection with this Agreement shall be sent to:

Provost Vanya Quiñones One Pace Plaza New York, NY 10038

with simultaneous copies (which copies do not themselves constitute notice) to:

Joseph A. Capparelli Vice President for Finance Pace University 100 Summit Lake Drive Valhalla, NY 10595

and

Pace University Counsel One Pace Plaza New York, NY 10038 All notices to College in connection with this Agreement shall be sent to:

President Westchester Community College 75 Grasslands Road Valhalla, New York 10595

with a copy to:

County Attorney Michaelian Office Building 148 Martine Avenue, Room 600 White Plains, New York 10601

PACE UNIVERSITY

By:

Name: Marvin Krislov

Title: President

Date: __September 24, 2019____

By:

Name: Vanya Quiñones

- Title: <u>Provost & Executive VP</u> for <u>Academic Affairs</u>
- Date: __September 24, 2019___

WESTCHESTER COUNTY COMMUNITY COLLEGE

By:

Name: Dr. Belinda S. Miles

Title: President

Date: _September 24, 2019___

By:

Name: <u>Dr. Vanessa Morest</u> Title:<u>Provost & VP of Academic Affairs</u> .

Date: September 24, 2019___

Appendix A: Sample Course Equivalencies and Upper Level Courses

Matriculation Agreement Worksheets Community College Name: Westchester Community College

Maximum Number of Credits that can be Transferred in:

68

Matriculation Agreement Worksheets Community College Name: Westchester Community College Majors in the Lubin School of Business

Westchester courses with Pace Transfer Equivalency

Maximum Number of Credits that can be Transferred in: 68

Community College Course	Credits	Pace University Equivalency	Credits
General Education Requirements		UNV Core	
ENG 101 Writing and Research	3	ENG 110 Composition	3
COMM 109 Speech Communication	3	COM 200 Public Speaking	3
ENG 102 Writing and Literature	3	ENG 120 Critical Writing	3
MATH College 4 credit MATH			
MATH 135 or Upper Level ECO 215 Int'l Eco	3/4	Quantitative Reasoning Sequence	3
CIS 110 Computer Information Systems	3	CIS 101 Computer Information Systems	3
Natural Sciences (lab)	4	Lab Science (eg. BIO 123)	4
GENED American History		ANT, ART, COM, CRJ, ENG, HIS, LIT	
or Western Civ	3	PHI, POL, PSY, RES, SOC, THR, WS	3
GENED Language		Second Language Proficiency – not	
or World Civ.	3	required with more than 25 credits	3
Total Courses for Potential Transfer	25/26	Total Potential Pace Credits to Transfer	25

Community College Course	Credits	Pace University Equivalency	Credits
Degree Requirements		UNV and Business Core	
ECON 101 Macroeconomics	3	ECO 105 Macroeconomics	3
ECON 102 Microeconomics	3	ECO 106 Microeconomics	3
ACC 119 Financial Accounting	4	ACC 203 Financial Accounting	4
ACC 120 Managerial Accounting	4	ACC 204 Managerial Accounting	4
LAW 101 Business Law	3	LAW 150 Business Law I	3
MGT 215 Global Business	3	MGT 240 International Management	3
MGT 101 Business Organization & Mgt.	3	BUS 101 Contemporary Business Pract.	3
MGT 201 Principles of Management	3	MGT 150 Managerial and Org. Concepts	3
MKT 101 Marketing	3	MKT 201 Principles of Marketing	3
ELECT Elective Take MATH 140 Statistics	4	MAT 117 Elementary Statistics	4

BUS ELECT: FIN 203 and one additional	6	FIN 260 and 1 additional	6
Total Credits for Potential Transfer	39	Total Potential Pace Credits to Transfer	39
Maximum Number of Credits for Transfer	68	Credits for Transfer to Pace	64

To obtain a complete list of Transfer Credit Equivalencies please go to <u>https://appsrv.pace.edu/tceweb</u> Students are encouraged to contact Pace University's Office of Undergraduate Admission for further assistance.

Degree Completion for Pace University

Remaining Pace University Courses for Degree Completion BBA Major and Additional Requirements

Pace University Courses Required For		Pace Additional Requirements	
BBA Major In Business	Credits	53 credits in liberal arts	Credits
MGT 226 Business Analytics	3	ENG 201 Writing in the Disciplines	3
MGT 490 Business Strategy	3	MAT104 Finite Math	3
BUS 255 (recommended)	1	Civic Engagement & Public Values	3
		MAT111 or Upper Level MAT or ECO	3
Total	7		12
Major Requirement for MGT, MKT, FIN	18-24	Liberal Arts, Minor or Elective Credits	8-19
Additional Credits for Business Analytics,			
Accounting	3-13		

Total Credits for Degree Completion128

Appendix B: College/Pace University Articulation Agreement Fact Sheet

Guaranteed Transfer Criteria:

Students who are graduating from College with an Associate of Science/Arts are eligible for the College/Pace University Articulation leading to a Bachelor of Science/Arts in the appropriate programs at the University.

In this program, students who complete their College Associate Degree with a cumulative grade point average of 2.5 (or better) are guaranteed admission to Pace University.

Standard Program:

Upon enrollment at Pace, students from College who are admitted to the appropriate programs bearing the Associate Degree of Science/Arts are eligible to receive financial aid, based upon financial need and/or academic merit, on the same basis of any Pace University student. Students must file the Free Application for Federal Student Aid (FAFSA). The FAFSA must be completed and submitted to the Federal Government by the predetermined deadlines outlined by the United States Department of Education.

Transfer students from College are eligible for scholarships and grants based upon availability. More information regarding available grants and scholarships can be found on Pace University's website at <u>https://www.pace.edu/financial-aid/types-financial-aid/scholarships-grants</u>.

In addition to institutionally funded aid, students may qualify for need-based awards. Pace administers all Federal and State financial aid programs.

Cooperative and Education Career Services:

Upon enrollment, transfer students are eligible to participate in programs and activities offered by Cooperative Education and Career Services. These include (but are not limited to) the Campus Interview Program for graduating students, career counseling, access to job search access, and the Cooperative Education Program.

Additional Information

To apply go to <u>www.pace.edu/apply</u>.

Westchester Community College Degree and Award Type	e Associate's	Pace University Bachelor's Degree and Av	vard Type
Accounting	A.S.	Finance	B.B.A.
Accounting	A.S.	General Accounting	B.B.A.
Accounting	A.S.	Public Accounting	B.B.A.
Business Management	A.S.	Finance	B.B.A.
Business Management	A.S.	General Accounting	B.B.A.
Business Management	A.S.	International Management	B.B.A.
Business Management	A.S.	Management	B.B.A.
Business Management	A.S.	Marketing	B.B.A.
Computer Information Systems	A.A.S.	Information Technology (All tracks)	B.S.
Computer Science	A.S.	Computer Science	B.S.
Communications and Media Arts	A.A.	Communications	B.A.
Culinary Arts and Management	A.A.S.	Hospitality and Tourism Management	B.B.A.
Cybersecurity	A.A.S.	Information Technology (Security, Computer Forensics)	B.S.
Cybersecurity	A.A.S.	Information Technology (Web Digital Media/ Networking/ Information Management/ Software)	B.S.
Digital Film	A.S.	Digital Cinema and Film Making	B.S.
Early Childhood Education	A.A.S.	Early Childhood Education	B.S.
Engineering Science	A.S.	Computer Science	B.S.
Liberal Arts/Childhood Education (English)	A.S.	Childhood Education	B.S.
Liberal Arts/Childhood Education (History)	A.S.	Childhood Education	B.S.
Liberal Arts/Childhood Education (Math)	A.S.	Childhood Education	B.S.
Nursing	A.A.S.	Nursing (RN to BS Program, online)	B.S.
Networking	A.A.S.	Information Technology	B.S.

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Natural Science - LAB course required - seeFoundation Science Course (MUST HAVESUNY General Education Courses4LAB)4ECON101Macroeconomics3ECO105Macroeconomics3ECON102Microeconomics3ECO106Microeconomics3The Arts, Foreign Language or Other WorldCivilizations - seelect a course from ONE of the following categories: The Arts OR Foreign Language OR Other World Civilization - seeLIAXXXElective3SUNY General Education Courses3LAXXXElective3Civilization - seeSUNY General Education Courses3LAXXXElective3Select a course from ONE of the following categories: American History OR Western5LAXXXElective3CoursesJFinancial Accounting4ACC203Accounting4ACC119Financial Accounting4ACC204Accounting4ACC20314ACC301Accounting4Computer Information5Computer Information6Financial6Financial510Systems3Conputing3FIN203Managerial Finance3FIN260Management3FIN203Managerial Finance5FIN260Management3	MATH	180	Calculus for Business			MAT	111	Calculus		
SUNY General Education Courses4LAB4ECON101Macroeconomics3ECO105Macroeconomics3ECON102Microeconomics3ECO106Microeconomics3The Arts, Foreign Language or Other WorldCivilizations - Select a course from ONE of the following categories: The Arts OR Foreign Language OR Other World Civilization - seeLiberal ArtsLiberal ArtsSUNY General Education Courses3LAXXXElective3American History or Western Civilization - see3LAXXXElective3Select a course from ONE of the following categories: American History OR WesternLiberal ArtsLiberal Arts3Courses3LAXXXElective33ACC119Financial Accounting4ACC203Accounting4ACC20314ACC301Accounting4ACC20314ACC301Accounting4FinancialComputer Information3CIS101Computing3FIN203Managerial Finance3FIN260Management3FIN203Managerial Finance3FIN260Management3	MATH	181	Calculus 1			MAT	131	Calculus		
ECON101Macroeconomics3ECO105Macroeconomics3ECON102Microeconomics33ECO106Microeconomics3The Arts, Foreign Language or Other World Civilizations - Select a course from ONE of the following categories: The Arts OR Foreign Language OR Other World Civilization - seeECO106Microeconomics3SUNY General Education Courses3LAXXXElective3American History or Western Civilization - see3LAXXXElective3Select a course from ONE of the following categories: American History OR Western Civilization - see SUNY General Education CoursesLAXXXElective3ACC119Financial Accounting4ACC203Accounting4ACC100Managerial Accounting4ACC204Accounting4ACC20314ACC301Accounting4ACC20314ACC301Accounting4Intermediate Accounting3CIS101Computing3FIN203Managerial Finance3FIN260Management3FIN203Managerial Finance3FIN260Management3	Natural	Science - L	AB course required - see			Foundat	tion Science Course	e (MUST HAVE		
ECON102Microeconomics3ECO106Microeconomics3The Arts, Foreign Language or Other World Civilizations - Select a course from ONE of the following categories: The Arts OR Foreign Language OR Other World Civilization - see SUNY General Education Courses3LAXXXElective3American History or Western Civilization - see Select a course from ONE of the following categories: American History OR Western Civilization - see SUNY General Education Courses3LAXXXElective3DEGREE REQUIREMENTS3LAXXXElective3ACC119Financial Accounting4ACC203Accounting4ACC100Managerial Accounting4ACC301Accounting4ACC20314ACC301Accounting4FIN203Managerial Finance3FIN260Management3FIN203Managerial Finance3FIN260Management3	SUNY G	eneral Edu	cation Courses	4						
The Arts, Foreign Language or Other World Civilizations - Select a course from ONE of the following categories: The Arts OR Foreign Language OR Other World Civilization - see SUNY General Education Courses Select a course from ONE of the following categories: American History OR Western Civilization - see SUNY General Education Courses be SUNY General EducationLAXXXElective3American History or Western Civilization - see Select a course from ONE of the following categories: American History OR Western Civilization - see SUNY General Education Courses 3LAXXXElective3DEGREE REQUIREMENTS3LAXXXElective3ACC119Financial Accounting4ACC203Accounting4ACC20314ACC301Accounting4ACC20314ACC301Accounting4FIN203Managerial Finance3CIS101Computing3FIN203Managerial Finance3FIN260Management3Business Organization5FIN260Management3			Macroeconomics	3				Macroeconomics		
Civilizations - Select a course from ONE of the following categories: The Arts OR Foreign Language OR Other World Civilization - seeLiberal ArtsSUNY General Education Courses3LAXXXElective3American History or Western Civilization - Select a course from ONE of the following categories: American History OR WesternLAXXXElective3Civilization - see SUNY General EducationONE of the following categories: American History OR WesternLAXXXElective3Courses3LAXXXElective3Elective3DEGREE REQUIREMENTS3LAXXXElective3ACC119Financial Accounting4ACC203Accounting4ACC120Managerial Accounting4ACC301Accounting4ACC20314ACC301Accounting4FinancialFinancialIntermediateIntermediate1ACC20314ACC301Accounting4Computer InformationIntroduction toIntroduction to111CIS110Systems3CIS101Computing3FIN203Managerial Finance3FIN260Management3FIN203Managerial Finance3FINContemporary1				3		ECO	106	Microeconomics	3	
following categories: The Arts OR Foreign Language OR Other World Civilization - seeLiberal ArtsSUNY General Education Courses3LAXXXElective3American History or Western Civilization - Select a course from ONE of the following categories: American History OR Western Civilization - see SUNY General EducationLAXXXElective3Civilization - see SUNY General Education Courses3LAXXXElective3DEGREE REQUIREMENTS3LAXXXElective3ACC119Financial Accounting4ACC203Accounting4ACC120Managerial Accounting4ACC301Accounting4ACC20314ACC301Accounting4Computer Information6Computer InformationIntermediateFinancial7FIN203Managerial Finance3FIN260Management3FIN203Managerial Finance3FIN260Management3		-								
Language OR Other World Civilization - see SUNY General Education Courses 3 American History or Western Civilization - Select a course from ONE of the following categories: American History OR Western Civilization - see SUNY General Education Courses 3 DEGREE REQUIREMENTS ACC 119 Financial Accounting 4 ACC 120 Managerial Accounting 4 ACC 203 Accounting 4 ACC 204 Accounting 4 ACC 301 Accounting 3 Financial FIN 203 Managerial Finance 3 Business Organization Finance 3 Business Organization Contemporary										
SUNY General Education Courses3LAXXXElective3American History or Western Civilization - Select a course from ONE of the following categories: American History OR Western Civilization - see SUNY General Education CoursesLAXXXElective3Courses3LAXXXElective3DEGREE REQUIREMENTS3LAXXXElective3ACC119Financial Accounting4ACC203Accounting4ACC120Managerial Accounting4ACC204Accounting4ACC20314ACC301Accounting4Computer Information4ACC301Accounting4CIS110Systems3CIS101Computing3FIN203Managerial Finance3FIN260Management3FIN203Managerial Finance3FIN260Management3								Liberal Arts		
Select a course from ONE of the following categories: American History OR Western Civilization - see SUNY General Education Courses 3 LA XXX Elective 3 DEGREE REQUIREMENTS Financial Accounting 4 ACC 203 Accounting 4 ACC 120 Managerial Accounting 4 ACC 204 Accounting 4 Intermediate Accounting 4 ACC 204 Accounting 4 Intermediate Accounting 4 ACC 301 Accounting 4 Intermediate Accounting 4 ACC 301 Accounting 4 Computer Information Introduction to CIS 110 Systems 3 CIS 101 Computing 3 Financial FIN 203 Managerial Finance 3 Business Organization Finance 3 Business Organization Finance 3 Contemporary				3		LA	XXX		3	
categories: American History <u>OR</u> Western Civilization - see SUNY General Education Courses 3 LA XXX Elective 3 DEGREE REUIREMENTS Financial Accounting 4 ACC 203 Accounting 4 ACC 120 Managerial Accounting 4 ACC 204 Accounting 4 Intermediate Accounting 4 ACC 204 Accounting 4 Intermediate Accounting 4 ACC 301 Accounting 4 Intermediate Accounting 4 Computer Information Introduction to CIS 110 Systems 3 CIS 101 Computing 3 FIN 203 Managerial Finance 3 FIN 260 Management 3 Business Organization Finance 5 FIN 260 Management 3 FIN 203 Managerial Finance 5 FIN 260 Management 3 Business Organization Finance 7 FIN 260 Management 3	America	n History o	or Western Civilization -							
Liberal ArtsCourses3LAXXXElective3DEGREE REQUIREMENTSACC119Financial Accounting4ACC203Accounting4ACC120Managerial Accounting4ACC204Accounting4ACC20314ACC301Accounting4ACC20314ACC301Accounting4ACC20314ACC301Accounting4Computer Information14ACC301Accounting3CIS110Systems3CIS101Computing3FIN203Managerial Finance3FIN260Management3Business Organization666666			_							
Courses3LAXXXElective3DEGREE REURENTSIntermedial Accounting4ACC203Financial Accounting4ACC120Managerial Accounting4ACC204Accounting4ACC20314ACC204Accounting4ACC20314ACC301Accounting I4ACC20314ACC301Accounting I4Computer Information4ACC301Accounting I4CIS110Systems3CIS101Computing 3FIN203Managerial Finance3FIN260Management3	•		·							
DEGREE REQUIREMENTS Image: Second			INY General Education	2		1.0	VVV		2	
ACC119Financial Accounting4ACC203Financial ManagerialACC120Managerial Accounting4ACC204Accounting4ACC20314ACC204Accounting4ACC20314ACC301Accounting I4Computer Information4ACC301Accounting I4CIS110Systems3CIS101Computing 3FIN203Managerial Finance3FIN260Management3Eusiness Organization			AENITC	5		LA	~~~	Elective	5	
ACC119Financial Accounting4ACC203Accounting4ACC120Managerial Accounting4ACC204Accounting4ACC20314ACC301Accounting I4ACC20314ACC301Accounting I4Computer InformationCIS110Systems3CIS101Computing 33FIN203Managerial Finance3FIN260Management3Business OrganizationContemporary-	DEGREE	REQUIREN	/IEINI 3					Financial		
ACC 120 Managerial Accounting 4 ACC 204 Accounting 4 Intermediate Accounting 4 ACC 301 Accounting 1 4 Computer Information Introduction to CIS 110 Systems 3 CIS 101 Computing 3 Financial FIN 203 Managerial Finance 3 FIN 260 Management 3 Business Organization CONTRACT CONTR	ACC	119	Financial Accounting	4		ACC	203		4	
Intermediate AccountingIntermediateACC20314ACC301Accoutning I4Computer InformationIntroduction toIntroduction toIntroduction toCIS110Systems3CIS101Computing3FIN203Managerial Finance3FIN260Management3Business OrganizationIntroductionContemporary3								-		
ACC20314ACC301Accoutning I4Computer InformationIntroduction toCIS110Systems3CIS101Computing3FIN203Managerial Finance3FIN260Management3Business OrganizationContemporaryContemporaryContemporary	ACC	120	Managerial Accounting	4		ACC	204	Accounting	4	
Computer Information CIS 110 Systems 3 CIS 101 Computing 3 FIN 203 Managerial Finance 3 FIN 260 Management 3 Business Organization Contemporary			Intermediate Accounting					Intermediate		
CIS110Systems3CIS101Computing Financial3FIN203Managerial Finance3FIN260Management3Business Organization6ContemporaryContemporary	ACC	203	1	4		ACC	301	Accoutning I	4	
FIN 203 Managerial Finance 3 FIN 260 Management 3 Business Organization Contemporary			Computer Information					Introduction to		
FIN 203 Managerial Finance 3 FIN 260 Management 3 Business Organization Business Organization Contemporary	CIS	110	Systems	3		CIS	101		3	
Business Organization Contemporary			N A A A A A A A A A A	~			2.22		-	
	FIN	203	-	3		FIN	260	-	3	
ivio 101 and ivianagement 3 BUS 101 Business Practice 3	NACT	104	-	2		DUC	404		2	
	INIGI	101	and wanagement	3	I	RO2	101	BUSINESS Practice	3	

		Marketing CTIVES (minimum 6 <u>MO</u> of the following:	3 6	MAR	201	Principles of Marketing	3 6
ACC ACC	132 133	Federal Income Tax Coop Ed in Accounting 1		TAX GEN	310 XXX	Federal Income Taxation I General/Open Elective	
ACC	200	Computer Accounting with QuickBooks Intermediate Accounting		BUS	MAJ	Major Elective: Business Intermediate	
ACC	204	2		ACC	302	Accoutning II	
TOTAL			63				63

WESTCHESTER COMMUNITY COLLEGE						PA	CE UNIVERSITY	
	Degree:	A.S.				Degree:	B.B.A.	
-	ram of udy:	Business Management			-	Management OR Gene Program of Accounting/Public Accounting/Pu		ntin
Course Prefix	Course Number	Title	Cr.	\checkmark	Course Prefix	Course Number	Title	Cr
			-		5110		o	-
ENG	101	Writing and Research Speech	3		ENG	110	Composition	3
сомм	109	Communication	3		СОМ	200	Public Speaking	3
ENG	102	Writing and Literature	3		ENG	120	Critical Writing	3
Select <u>O</u>	<u>NE</u> of the f	following:	4					4
MATH	131	College Algebra			MAT	103	Alegbra	
MATH	140	Statistics Precalculus (Functions & Coordinate			MAT	117	Statistics	
MATH	161	Geometry)			MAT	130	Precalculus	
MATH	180	Calculus for Business			MAT	111	Elementary Calculus	
							•	
MATH	181	Calculus 1			MAT	131	Calculus I	
MATH	191	Calculus 2			MAT	132	Calculus II	
MATH	230	Calculus 3			MAT	236	Calculus III	
Natural	Science - L	AB course required -						
see SUN	Y General	Education Courses	4		Foundat	ion Science	e Course (MUST HAVE LAB)	Z
ECON	101	Macroeconomics	3		ECO	105	Macroeconomics	3
ECON	102	Microeconomics	3		ECO	106	Microeconomics	3
Foreign	Language o	or Other World						
Civilizati	ons - Selec	ct a course from <u>ONE</u> of						
		ories: Foreign Language						
		vilization - see SUNY						
	Education		3		LA	XXX	Liberal Arts Elective	3
	-	or Western Civilization -						
		m ONE of the following						
-		an History <u>OR</u> Western						
	on - see Su	INY General Educaiton	2					
Courses			3		LA	XXX	Liberal Arts Elective	3
	REQUIREN		_				and the state	
ACC	119	Financial Accounting Managerial	4		ACC	203	Financial Accounting	2
ACC	120	Accounting Computer Information	4		ACC	204	Managerial Accounting Introduction to	2
CIS	110	Systems	3		CIS	101	Computing	3
LAW	101	Business Law	3		LAW	150	Business Law I	3
	101	Business Organization and Management	3		BUS	101	Contemporary Business Practice	
MGT			-	1				
MGI		Principles of					Managerial and	

TOTAL			64				64
LIBERAL	ARTS ELE	CTIVE	3	LA	XXX	Liberal Arts Elective	3
	Mar	keting (MKT)		MAR	MAJ	Major Elective: Marketing	
	Manag	gement (MGT)		MGT	MAJ	Major Elective: Management	
	Ассо	unting (ACC)		ACC	MAJ	Major Elective: Accounting	
	WO cour	<pre>/ES (minimum 6 credits) ses from the following</pre>	6				6
MGT MKT	215 101	Global Business Marketing	3 3	MGT MAR	240 201	International Management Principles of Marketing	3 3

WEST	CHESTER	COMMUNITY COLLEGE				I	PACE UNIVERSITY	
	Degree:	A.S.				Degree:	B.B.A.	
						Program		
Program of		Business Management -				of		
Study:		Management				Study:	Management	
	Course		_	,	Course	Course		_
Course Prefix	Number	Title	Cr.	V	Prefix	Number	Title	Cr.
CORE REQUIREMENTS								
ENG	101	Writing and Research	3		ENG	110	Composition	3
СОММ	109	Speech Communication	3		COM	200	Public Speaking	3
ENG	102	Writing and Literature	3		ENG	120	Critical Writing	3
Select <u>ONE</u> of the		-	4				č	4
MATH	131	College Algebra			MAT	103	Alegbra	
MATH	140	Statistics			MAT	117	Statistics	
		Precalculus (Functions &						
MATH	161	Coordinate Geometry)			MAT	130	Precalculus	
MATH	180	Calculus for Business			MAT	111	Elementary Calculus	
MATH	181	Calculus 1			MAT	131	Calculus I	
MATH	191	Calculus 2			MAT	132	Calculus II	
MATH	230	Calculus 3			MAT	236	Calculus III	
Natural Science -	LAB course	e required - see SUNY						
General Education	n Courses		4		Foundati	on Science	Course (MUST HAVE LAB)	4
ECON	101	Macroeconomics	3		ECO	105	Macroeconomics	3
ECON	102	Microeconomics	3		ECO	106	Microeconomics	3
Foreign Language	or Other \	Norld Civilizations - Select a						
		wing categories: Foreign						
Language <u>OR</u> Oth	er World C	ivilization - see SUNY General						
Education Courses	S		3		LA	XXX	Liberal Arts Elective	3
American Historv	or Wester	n Civilization - Select a						
		wing categories: American						
		ion - see SUNY General						
Educaiton Courses	S		3		LA	XXX	Liberal Arts Elective	3
DEGREE								
REQUIREMENTS		et a contra la contra da contra				200	Et a stal A sta	<u>,</u>
ACC	119	Financial Accounting	4		ACC	203	Financial Accounting	4
ACC	120	Managerial Accounting	4		ACC	204	Managerial Accounting	4
CIS	110	Computer Information Systems	3		CIS	101	Introduction to Computing	3
FIN	203	Managerial Finance	3		FIN	260	Financial Management	3
LAW	101	Business Law	3		LAW	150	Business Law I	3
	101		5	I		130		5

		Business Organization and					Contemporary Business	
MGT	101	Management	3		BUS	101	Practice	3
							Managerial and Organizatinal	
MGT	201	Principles of Management	3		MGT	150	Concepts	3
MGT	215	Global Business	3		MGT	240	International Management	3
МКТ	101	Marketing	3		MAR	201	Principles of Marketing	3
BUSINESS ELECTIVE	- Select	ONE course of the following						
courses:			3					3
MGT 103 - Entrepre	neurshi	D			MGT	315	Small Business Management	
							Human Resource	
MGT 205 - Human F	Resource	e Mangement			MGT	262	Management	
							Leadership Principles and	
MGT 207 - Supervio	ory Mang	gement			MGT	366	Practice	
			-					-
ELECTIVE			3		LA	XXX	Liberal Arts Elective	3
			•					
TOTAL			64					64
				I				



Westchester Community College Associate of Sciences (AAS) Degree to Pace University Bachelor of Science (BS) Degree Sample Four-Year (2+2) Graduation Plan Major in IT



Westchester courses with Pace Transfer Equivalency		Maximum Number of Credits that can be Transferred in: 68	
Community College Course	Credits	Pace University Equivalency	Credits
General Education Requirements		UNV Core	
ENG 101 Writing and Research	3	ENG 110 Composition	
Social Science	3	Social Science	
ENG 102 Writing and Literature	3	ENG 120 Critical Writing	
Math gen ed.	6	MAT per dept	
		CIS 101 Computer Information	
CIS 110 Computer Information Systems	3	Systems	
Natural Sciences (lab)	3	Lab Science (eg. BIO 123)	
GENED American History		ANT, ART, COM, CRJ, ENG, HIS, LIT PHI, POL, PSY, RES, SOC, THR,	
or Western Civ	3	WS	
GENED Language		Second Language Proficiency – not	
or World Civ.	3	required with more than 25 credits	
		Total Potential Pace Credits to	
Total Courses for Potential Transfer	27	Transfer	
Community College Course	Credits	Pace University Equivalency	Credits
Degree Requirements		UNV and Computer Science Core	
ACC 119 Financial Accounting	4	ACC 202	
ACC 120 Managerial Accounting	4	ACC 204	
CIS 120 Object-Oriented Programming Logic	3	Interdisciplinary	
		* *	
CIS 135 PC Operating Systems	3	CIT 356 IT Focus- Security	
CIS 140 Networking for Business	3	CIT 221 IT Foundation	
CIS 155 Principles of Information Security			
(CIS)	3	CIT 251 IT Foundation	
CIS 220 Visual Basic for Business	3	CIT 316 IT Focus- Security	
CIS 225 Database Management Systems	3	CIT 241 IT Foundation	
CIS 260 Systems Analysis and Design	3	CIS 342 IT Focus- Information Mgt	
MGT 101 Business Organization and	-		
Management	3	BUS 150 Elective	
OFTC 240 Business Communications	3	AIT 120 Elective	
		Total Potential Pace Credits to	
Total Credits for Potential Transfer	35	Transfer	3
Maximum Number of Credits for			
Transfer	62	Credits for Transfer to Pace	

Remaining Pace University Courses for Degree Completion BS Major and Additional Requirements

Pace University Courses Required For BS		Pace Additional Requirements	
Major In IT	Credits	53 credits in liberal arts	Cred
MAT 117	4		
MAT 104	3		
COM 200	3		
ENG 201	3		
Language or Culture	6		
General Ed Open Electives	11		
General Education Requirements	30		
CIT 211	4		
CIT 231	4		
CIT 481/471	4		
Foundation	12		
IT Career Focus	8		
Interdisciplinary	8		
	1	Total Credits for Degree Completion	120

Westchester Community College Associate of Sciences (AAS) Degree to Pace University Bachelor of Science (BS) Degree Sample Four-Year (2+2) Graduation Plan Major in IT

Westchester courses with Pace Transfer Equivalency		Maximum Number of Credits that can be Transferred in: 68	
Community College Course	Credits	Pace University Equivalency	Credits
General Education Requirements		UNV Core	
ENG 101 Writing and Research	3	ENG 110 Composition	
Social Science	3	Social Science	
ENG 102 Writing and Literature	3	ENG 120 Critical Writing	
Math gen ed.	6	MAT per dept	
		CIS 101 Computer Information	
CIS 110 Computer Information Systems	3	Systems	
Natural Sciences (lab)	3	Lab Science (eg. BIO 123)	
		ANT, ART, COM, CRJ, ENG, HIS, LIT	
GENED American History		PHI, POL, PSY, RES, SOC, THR,	
or Western Civ	3	WS	
GENED Language		Second Language Proficiency – not	
or World Civ.	3	required with more than 25 credits	
		Total Potential Pace Credits to	
Total Courses for Potential Transfer	27	Transfer	4
	~		
Community College Course	Credits	Pace University Equivalency	Credits
Degree Requirements	Credits	Pace University Equivalency UNV and Computer Science Core	Credits
	Credits 4		Credits
Degree Requirements		UNV and Computer Science Core	Credits
Degree Requirements ACC 119 Financial Accounting	4	UNV and Computer Science Core ACC 202	Credits
Degree RequirementsACC 119 Financial AccountingACC 120 Managerial Accounting	4	UNV and Computer Science Core ACC 202	Credits
Degree Requirements ACC 119 Financial Accounting ACC 120 Managerial Accounting CIS 120 Object-Oriented Programming Logic	4	UNV and Computer Science Core ACC 202 ACC 204 Interdisciplinary	Credits
Degree RequirementsACC 119 Financial AccountingACC 120 Managerial AccountingCIS 120 Object-Oriented ProgrammingLogicCIS 135 PC Operating Systems	4 4 3	UNV and Computer Science Core ACC 202 ACC 204 Interdisciplinary CIT 356 IT Focus- Security	Credits
Degree RequirementsACC 119 Financial AccountingACC 120 Managerial AccountingCIS 120 Object-Oriented ProgrammingLogicCIS 135 PC Operating SystemsCIS 140 Networking for Business	4 4 3 3	UNV and Computer Science Core ACC 202 ACC 204 Interdisciplinary	Credits
Degree RequirementsACC 119 Financial AccountingACC 120 Managerial AccountingCIS 120 Object-Oriented ProgrammingLogicCIS 135 PC Operating SystemsCIS 140 Networking for BusinessCIS 155 Principles of Information Security	4 4 3 3	UNV and Computer Science Core ACC 202 ACC 204 Interdisciplinary CIT 356 IT Focus- Security	Credits
Degree RequirementsACC 119 Financial AccountingACC 120 Managerial AccountingCIS 120 Object-Oriented ProgrammingLogicCIS 135 PC Operating SystemsCIS 140 Networking for Business	4 4 3 3 3 3	UNV and Computer Science Core ACC 202 ACC 204 Interdisciplinary CIT 356 IT Focus- Security CIT 221 IT Foundation CIT 251 IT Foundation	Credits
Degree RequirementsACC 119 Financial AccountingACC 120 Managerial AccountingCIS 120 Object-Oriented ProgrammingLogicCIS 135 PC Operating SystemsCIS 140 Networking for BusinessCIS 155 Principles of Information Security(CIS)CIS 220 Visual Basic for Business	4 4 3 3 3 3 3	UNV and Computer Science Core ACC 202 ACC 204 Interdisciplinary CIT 356 IT Focus- Security CIT 221 IT Foundation	Credits
Degree RequirementsACC 119 Financial AccountingACC 120 Managerial AccountingCIS 120 Object-Oriented ProgrammingLogicCIS 135 PC Operating SystemsCIS 140 Networking for BusinessCIS 155 Principles of Information Security(CIS)	4 4 3 3 3 3 3 3	UNV and Computer Science Core ACC 202 ACC 204 Interdisciplinary CIT 356 IT Focus- Security CIT 221 IT Foundation CIT 251 IT Foundation CIT 316 IT Focus- Security	Credits
Degree RequirementsACC 119 Financial AccountingACC 120 Managerial AccountingCIS 120 Object-Oriented ProgrammingLogicCIS 135 PC Operating SystemsCIS 140 Networking for BusinessCIS 155 Principles of Information Security(CIS)CIS 220 Visual Basic for BusinessCIS 225 Database Management Systems	4 4 3 3 3 3 3 3 3 3	UNV and Computer Science Core ACC 202 ACC 204 Interdisciplinary CIT 356 IT Focus- Security CIT 221 IT Foundation CIT 251 IT Foundation CIT 316 IT Focus- Security CIT 241 IT Foundation	
Degree RequirementsACC 119 Financial AccountingACC 120 Managerial AccountingCIS 120 Object-Oriented ProgrammingLogicCIS 135 PC Operating SystemsCIS 140 Networking for BusinessCIS 155 Principles of Information Security(CIS)CIS 220 Visual Basic for BusinessCIS 225 Database Management SystemsCIS 260 Systems Analysis and Design	4 4 3 3 3 3 3 3 3 3	UNV and Computer Science Core ACC 202 ACC 204 Interdisciplinary CIT 356 IT Focus- Security CIT 221 IT Foundation CIT 251 IT Foundation CIT 316 IT Focus- Security CIT 241 IT Foundation	
Degree RequirementsACC 119 Financial AccountingACC 120 Managerial AccountingCIS 120 Object-Oriented ProgrammingLogicCIS 135 PC Operating SystemsCIS 140 Networking for BusinessCIS 155 Principles of Information Security(CIS)CIS 220 Visual Basic for BusinessCIS 225 Database Management SystemsCIS 260 Systems Analysis and DesignMGT 101 Business Organization and	4 4 3 3 3 3 3 3 3 3 3 3	UNV and Computer Science Core ACC 202 ACC 204 Interdisciplinary CIT 356 IT Focus- Security CIT 221 IT Foundation CIT 251 IT Foundation CIT 316 IT Focus- Security CIT 241 IT Foundation CIS 342 IT Focus- Information Mgt	
Degree RequirementsACC 119 Financial AccountingACC 120 Managerial AccountingCIS 120 Object-Oriented ProgrammingLogicCIS 135 PC Operating SystemsCIS 140 Networking for BusinessCIS 155 Principles of Information Security(CIS)CIS 220 Visual Basic for BusinessCIS 225 Database Management SystemsCIS 260 Systems Analysis and DesignMGT 101 Business Organization andManagement	4 4 3 3 3 3 3 3 3 3 3 3 3 3 3	UNV and Computer Science Core ACC 202 ACC 204 Interdisciplinary CIT 356 IT Focus- Security CIT 221 IT Foundation CIT 251 IT Foundation CIT 316 IT Focus- Security CIT 241 IT Foundation CIS 342 IT Focus- Information Mgt BUS 150 Elective	



State University of New York



Degree Completion for Pace University

Remaining Pace University Courses for Degree Completion BS Major and Additional Requirements

Pace University Courses Required For BS Major In IT	Credits	Pace Additional Requirements 53 credits in liberal arts	Cred
¥			
MAT 117	4		
MAT 104	3		
COM 200	3		
ENG 201	3		
Language or Culture	6		
General Ed Open Electives	11		
General Education Requirements	30		
CIT 211	4		
CIT 231	4		
CIT 481/471	4		
Foundation	12		
IT Career Focus	8		
Interdisciplinary	8		
		Total Credits for Degree Completion	120



Westchester Community College Associate of Sciences (AS) Degree to Pace University Bachelor of Science (BS) Degree Sample Four-Year (2+2) Graduation Plan Major in Computer Science



Westchester courses with Pace Transfer		Maximum Number of Credits that	
Equivalency		can be Transferred in: 68	
Community College Course	Credits	Pace University Equivalency	Credits
General Education Requirements		UNV Core	
ENG 101 Writing and Research	3	ENG 110 Composition	
Social Science	3	Social Science	
ENG 102 Writing and Literature	3	ENG 120 Critical Writing	
		MAT 137 Introduction to Discrete	
MATH 178 Discrete Mathematics	3	Mathematics	
MATH 181 Calculus 1	4	MAT 131 Calculus I	
MATH 191 Calculus 2	4	MAT 132 Calculus II	
		Natural Science and Lab Science (eg.	
Natural Science and Lab	8	BIO 123)	
		ANT, ART, COM, CRJ, ENG, HIS,	
		LIT	
GENED American History		PHI, POL, PSY, RES, SOC, THR,	
or Western Civ	3	WS	
GENED Language		Second Language Proficiency – not	
or World Civ.	3	required with more than 25 credits	
		Total Potential Pace Credits to	
Total Courses for Potential Transfer	34	Transfer	
		N W C C C C C C C C C C	
Community College Course	Credits	Pace University Equivalency	Credits
Degree Requirements		UNV and Computer Science Core	
COMSC 101 Computer Programming 1	4	CS 121	
COMSC 110 Computer Programming 2	4	CS MAJ	
COMSC 201 Data Structures	4	CS 241	
COMSC 207 Java Programming	4	CS 121	
COMSC 217 Computer Architecture	4	CS 232	
		Computer Science, Engineering, or	
Computer Science, Engineering, or Math		Math Electives (Select two from the	
Electives (Select two from the following:)	6	following:)	
CIVIL (Civil Technology) - Any Course	3	GEN "000"	
COMSC 106 IT Essentials 1: PC Hardware			
and Software	3	TS 351	
COMSC 116 LINUX Operating System	3	CS 271	

COMSC 118 Introduction to Networks	3	GEN "000"	
COMSC 120 Internship in Computer			
Science	3	CIT Elective	
COMSC 121 IT Essentials 2: NOS	3	CIT 356	
COMSC 123 Home Technology Integration	3	CIT Elective	
COMSC 124 Routing & Switching			
Essentials (CCNA 2)	3	GEN "000"	
COMSC 128 Scaling Networks (CCNA3)	3	GEN "000"	
COMSC 130 Voice Over IP	3	AIT 382	
COMSC 132 Connecting Networks			
(CCNA4)	3	GEN "000"	
COMSC 134 Network Administration	3	GEN "000"	
COMSC 136 Advanced Routing			
Configuration	3	GEN "000"	
COMSC 138 Remote Access	3	GEN "000"	
COMSC 142 Network Security (CS)	3	IT 304	
COMSC 145 Intro to Computer Forensics	3	CIT 251	
COMSC 208A GUI Development	3	FDN IS	
COMSC 214 Web Programming	3	CIT 231	
ELEC (Electrical Technology) - Any			
Course	3	GEN "000"	
MATH 215 Linear Algebra	4	MAT 238	
MATH 230 Calculus 3	4	MAT 236	
MATH 240 Differential Equations	4	MAT 253	
MECH (Mechanical Technology) - Any			
Course	3	GEN "000"	
		Total Potential Pace Credits to	
Total Credits for Potential Transfer	26	Transfer	
Maximum Number of Credits for			
Transfer	60	Credits for Transfer to Pace	(

Remaining Pace University Courses for Degree Completion BS Major and Additional Requirements

Pace University Courses Required For BS Major In Computer Science	Credits	Pace Additional Requirements 53 credits in liberal arts	Cred

	Total Credits for Degree Completion	120



Westchester Community College Associate of Arts (AA) Degree to Pace University Bachelor of Arts (BA) Degree Sample Four-Year (2+2) Graduation Plan Communications Major



Westchester courses with Pace Transfer Equivalency

Maximum Number of Credits that can be Transferred in: 68

Equivalency	Equivalency Transferred III. 00		
Community College Course	Credits	Pace University Equivalency	Cred
General Education Requirements		UNV Core	
ENG 101 Writing and Research	3	ENG 110 Composition	
ENG 102 Writing and Literature	3	ENG 120 Critical Writing	
Humanities Gen. Ed.	3	Liberal Arts Elective	
Choose A Math Below:	3-4	Choose A Math Below:	
MATH 116 or 117 Dev of Math Thought			
OR College Quantitative Reasoning		MAT 102 Mathematics for Life	
MATH 111 Finite Mathematics		MAT 104 Finite Mathematics	
MATH 123 Math for Elementary School			
Teach		MAT 109A Principles of Mathematics I	
MATH 121 Calculus I		MAT 131 Calculus I	
MATH 113 Statistics		MAT 134 Intro to Probability & Statistics	
CIS 110 or 215 OR COMSC 100 or 101			
Computer Science Elective (WCC Free		Computing	
Elective)	3	CIS 101 or CIT 110 OR CIS 101 or CS 121	
Natural Sciences (lab)	4	Approved Lab Science (eg. BIO 123)	
Social Sciences Gen. Ed. Course	3	Liberal Arts Elective	
Arts Gen. Ed. Course	3	Liberal Arts Elective	
Other World Civilization Gen. Ed. Course	3	Liberal Arts Elective	
GENED American History	3	Liberal Arts Elective	
GENED World Civ.	3	Liberal Arts Elective	
Modern Languages Gen. Ed. (WCC			
Liberal Arts Electives)	3	Second Language Proficiency	
Modern Languages Gen. Ed. (WCC			
Liberal Arts Electives)	3	Second Language Proficiency	
Total Courses for Potential Transfer	39-41	Total Potential Pace Credits to Transfer	39-

Community College Course	Credits	Pace University Equivalency	Credi
Degree Requirements		UNV and Communications Core	
COMM 109 Speech Communications	3	COM 200 Public Speaking	
COMM 101 Understanding Mass Media	3	MCA 209 Understanding Mass Media	
COMM 112 Introduction to Mass Media	3	MCA 226 Writing for Electronic Media	
COMM 115 Group Discussion and Dec.			
Making	3	MCA 205 Dynamics of Group Discussion	
Choose ONE of the Production Electives		Choose ONE of the Major Elective courses	
courses below:	3	below:	
COMM 106 Multimedia Journalism 1		JRN 101 Introduction to News Media	
COM 111 Voice and Diction		General/Open Elective	
COMM 116 Radio Production		MCA 280 Audio Storytelling	
COMM 119 Broadcast Production		MCA 252 Broadcast Production	
COMM 121 Television Production II		MCA Major Elective	
Choose TWO of the Communications and		Choose TWO of the Major Elective courses	
Media Arts Electives courses below	6	below	
COMM 102 Interpersonal Communication		COM 214 Interpersonal Communication	
COMM 103 Journalism and Democracy		JRN 214 Introduction to News Media	
COMM 104 News Reporting and Writing		JRN 104 News Reporting	
COMM 117 Radio and Television			Ţ
Announcing		JRN 386 Art of Anchoring	
COMM 118 Broadcast Journalism		JRN 205 Radio News Production	
COMM 125 News Literacy		Major Elective	
COMM 205 Communications and Media			
Arts Internship 1		General/Open Elective	
COMM 206 Communications and Media		-	
Arts Internship 2		General/Open Elective	
FILM 140 Video Production		MCA 220 The Making of a Motion Picture	
Choose ONE of the Free Electives below:	3	General/Open Elective	

Recommended Electives Include: Photography; Electronic Pre-Press; Keyboarding; Desktop Publishing; Business Communications; Motion Graphics; Audio; Advertising; Business Organization; Sales; Marketing; Word Processing; Computer Science; Creative and Technical Writing; Computer Graphic Design; Visual and Performing Arts; Modern Languages; Electrical Technology; Digital Video and Recording			
Engineering.	1	General/Open Elective	
Total Credits for Potential Transfer	63-65	Total Potential Pace Credits to Transfer	63-
Maximum Number of Credits for	ı		T
Transfer	65	Maximum Credits for Transfer to Pace	

Pace Additional Requirements	Credits
ENG 201 Writing in the Disciplines	3
Civic Engagement & Public Values	3
	6

Total Credits for Degree Completion	

WESTCHESTER COMMUNITY COLLEGE					PACE UNIVERSITY			
	Degree:	A.A.S.				Degree:	B.B.A.	
Program	n of	Culinary Arts and Hospitality				Program of	Hospitality and Tourism	
Study:		Management				Study:	Management	
Course	Course				Course			
Prefix	Number	Title	Cr.	\checkmark	Prefix	Course Number	Title	Cr.
CORE RE	EQUIREME	NTS						
ENG	101	Writing and Research	3		ENG	110	Composition	3
ENG	102	Writing and Literature	3		ENG	120	Critical Writing	3
		College Quantitative					Mathematics for Life	
MATH	117	Reasoning	3		MAT	102	(General/Open Elective)	3
Natural	Sciences -	LAB course required - BIOL 203:			BIO 123 B	Biology and Contem	porary Society (Foundation	
Basic Mi	icrobiology	y and Lab	3		Science Co	ourse - MUST HAVE	LAB)	3
Social So	cience - see	e SUNY General Edication						
Courses			3		LA	XXX	Liberal Arts Elective	3
		anguage or Other World						
		ct a course from <u>ONE</u> of the es: The Arts <u>OR</u> Foreign Language						
		vilization - see SUNY General						
	on Courses		3		LA	XXX	Liberal Arts Elective	3
		or Western Civilization - Select a	-					-
course f	rom <u>ONE</u> o	of the following categories:						
America	n History <u>C</u>	DR Western Civilization - see						
SUNY Ge	eneral Edu	cation Courses	3		LA	XXX	Liberal Arts Elective	3
DEGREE	REQUIREN	MENTS						
		Foundations of Accounting and						
ACC	118	Finance	3		GEN	XXX	General/Open Elective	3
	110	Computer Information	2		cic	101		2
CIS	110	Systems	3		CIS	101	Introduction to Computing	3
CLUM	111	Principles of Food Preparation	2		NACT	210	Standards of Safety in	2
CULIN	111	(Lecture)	2		MGT	310	Hospitality and Tourism	2
CLUM	117	Principles of Food Preparation	n			VVV	General/Open Elective	2
CULIN	112	(Lab)	2		GEN	XXX	General/Open Elective	2
CLUM	100	Quantity of Food Production	n			VVV	General/Open Elective	2
CULIN	123	(Lecture)	2		GEN	XXX	General/Open Elective	2
CULIN	124	Quantity of Food Production	r		CEN	xxx	General/Open Elective	2
CULIN	124	(Lab)	2		GEN	~~~	•	2
CLUM	210	Practicum: Kitchen and Dining	n		MCT	202	Hospitality and Tourism	2
CULIN	210	Room	2		MGT	393	Management Internship	2
CLUM	212	Advanced Baking (Lecture and	n			VVV	Conoral/Open Floative	2
CULIN	212	Lab)	2		GEN	XXX	General/Open Elective	2
CLILIN	214	Multicultural Cuisine (Lecture	2		CEN	VVV	Conoral/Open Elective	2
CULIN	214	and Lab)	2		GEN	XXX	General/Open Elective	2
		Practicum: Catering						
	221	Mangement and Event	n		MGT	210	Event Management	С
CULIN	221	Planning	2	I	MGT	312	Event Management	2

TOTAL			63				63
NUTR	101	Foundations of Nutrition	3	INE	SCI	Inquiry & Exploration: Science	3
MGT	101	Business Organization and Management	3	BUS	101	Contemporary Business Practice	3
HOSP	224	Hospitality Human Resource Seminar	2	MGT	362	Human Resource Mangement	2
HOSP	220	Purchasing and Cost Control	3	GEN	XXX	General/Open Elective	3
HOSP	218	Hospitality Operations Management	3	MGT	208	Travel and Tourism Management	3
HOSP	127	Beverage Management and Services (Lecture and Lab)	2	GEN	XXX	General/Open Elective	2
HOSP	126	Menu Planning and Marketing	2	BUS	MAJ	Maj Elect: Hospitality and Tourism Management	2
HOSP	115	Introduction to the Hospitality Industry	2	GEN	XXX	General/Open Elective	2



Westchester Community College Associate of Sciences (AAS) Degree to Pace University Bachelor of Science (BS) Degree Sample Four-Year (2+2) Graduation Plan Major in Cybersecurity



Westchester courses with Pace Transfer Equivalency		Maximum Number of Credits that can be Transferred in: 68	
Community College Course	Credits	Pace University Equivalency	Credits
General Education Requirements		UNV Core	
ENG 101 Writing and Research	3	ENG 110 Composition	3
Social Science	3	Social Science	3
ENG 102 Writing and Literature	3	ENG 120 Critical Writing	3
PHIL 102 Philosophy/Modern	3	PHI 116 Modern Philosophy	3
MATH 140 Statistics	4	MAT 117 Elementary Statistics	4
And ONE of the following courses:	3	And ONE of the following courses:	3
MATH 130 College Algebra: Functions &			
Models		MAT 103 Algebra	
MATH 135 College Algebra with			
Trigonometry		MAT 103 Algebra	
		Natural Science and Lab Science (eg.	
Natural Science Gen Ed. With Lab	4	BIO 123)	4
GENED American History		ANT, ART, COM, CRJ, ENG, HIS, LIT	
or Western Civ	3	PHI, POL, PSY, RES, SOC, THR, WS	3
Total Courses for Potential Transfer	26	Total Potential Pace Credits to Transfer	26
Community College Course	Credits	Pace University Equivalency	Credits
Degree Requirements		UNV and Computer Science Core	
CIS 110 Computer Information Systems	3	CIS 101	3
CIS 120 Object-Oriented Programming			
Logic	3	FDN CIS	3
CIS 130 Computer Hardware	3	CIT 211	3
CIS 135 PC Operating Systems	3	CIT 356	3
CIS 140 Networking for Business	3	CIT 221	3
CIS 225 Database Management Systems	3	CIT 241	3
CIS 235 Server Administration	3	CIT Elective	3
CIS 240 Networking Security (CIS)	3	CIT Elective	3
CIS 245 Computer Penetration Testing	3	CIT 251	3
CIS 270 Computer Forensics	3	CIT 354	3
OFTEC 240 Business Communications	3	AIT 120	3
POL 203 Principles of Investigation	3	CRJ 261	3
	1		
Total Credits for Potential Transfer	36	Total Potential Pace Credits to Transfer	36
Total Credits for Potential Transfer Maximum Number of Credits for	36	Total Potential Pace Credits to Transfer	36

Remaining Pace University Courses for Degree Completion BS Major and Additional Requirements

Pace University Courses Required For BS Major In Computer Science	Credits	Pace Additional Requirements 53 credits in liberal arts	Credits
<u> </u>			
		Total Credits for Degree Completion	120



Westchester Community College Associate of Sciences (AAS) Degree to Community College Face University Bachelor of Science (BS) Degree State University of New York Sample Four-Year (2+2) Graduation Plan Major in IT



Westchester courses with Pace Transfer		Maximum Number of Credits that	
Equivalency		can be Transferred in: 68	
Community College Course	Credits		Credits
General Education Requirements		UNV Core	
ENG 101 Writing and Research	3	ENG 110 Composition	3
Social Science	3	Social Science	3
ENG 102 Writing and Literature	3	ENG 120 Critical Writing	3
Math gen ed.	6	MAT per dept	6
		CIS 101 Computer Information	
CIS 110 Computer Information Systems	3	Systems	3
Natural Sciences (lab)	3	Lab Science (eg. BIO 123)	3
		ANT, ART, COM, CRJ, ENG, HIS,	
		LIT	
GENED American History		PHI, POL, PSY, RES, SOC, THR,	
or Western Civ	3	WS	3
GENED Language		Second Language Proficiency – not	
or World Civ.	3	required with more than 25 credits	3
		Total Potential Pace Credits to	
Total Courses for Potential Transfer	27	Transfer	27
Community College Course	Credits	Pace University Equivalency UNV and Computer Science Core	Credits
Degree Requirements	4	<u> </u>	1
ACC 119 Financial Accounting	4	ACC 202 ACC 204	4
ACC 120 Managerial Accounting CIS 120 Object-Oriented Programming	4	ACC 204	4
	2	Interdisciplinery	3
Logic	3	Interdisciplinary	3
CIS 135 PC Operating Systems	3	CIT 356 IT Focus- Security	3
CIS 140 Networking for Business	3	CIT 221 IT Foundation	3
CIS 155 Principles of Information Security			
(CIS)	3	CIT 251 IT Foundation	3
CIS 220 Visual Basic for Business	3	CIT 316 IT Focus- Security	3
CIS 225 Database Management Systems	3	CIT 241 IT Foundation	3
CIS 260 Systems Analysis and Design	3	CIS 342 IT Focus- Information Mgt	3
MGT 101 Business Organization and			
Management	3	BUS 150 Elective	3
OFTC 240 Business Communications	3	AIT 120 Elective	3
		Total Potential Pace Credits to	
Total Credits for Potential Transfer	35	Transfer	35
Maximum Number of Credits for			
Transfer	62	Credits for Transfer to Pace	62

Degree Completion for Pace University Remaining Pace University Courses for Degree Completion BS Major and Additional Requirements

Pace University Courses Required For BS	C III	Pace Additional Requirements	
Major In IT	Credits	53 credits in liberal arts	Credits
MAT 117	4		
MAT 104	3		
COM 200	3		
ENG 201	3		
Language or Culture	6		
General Ed Open Electives	11		
General Education Requirements	30		
CIT 211	4		
CIT 231	4		
CIT 481/471	4		
Foundation	12		
IT Career Focus	8		
Interdisciplinary	8		
		Total Credits for Degree Completion	120



Westchester Community College Associate of Arts (AA) Degree to Pace University Bachelor of Arts (BA) Degree Sample Four-Year (2+2) Graduation Plan Communications Major



Westchester courses with Pace Transfer Equivalency		Maximum Number of Credits that can be Transferred in: 68	
Community College Course	Credits	Pace University Equivalency	Credits
General Education Requirements		UNV Core	
ENG 101 Writing and Research	3	ENG 110 Composition	3
ENG 102 Writing and Literature	3	ENG 120 Critical Writing	3
FILM 101 Film 1895 to 1945	3	MCA Major Elective	3
FILM 102 Film 1945 to Present	3	MCA Major Elective	3
Math gen. ed.	3	Approved Math Course	3
Natural Science gen. ed. w lab	4	Approved Lab Science	3 or 4
		One Course in ANT, CRJ, ECO, POL, PSY,	
Social Sciences gen. ed.	3	or SOC	3
FILM 100 Introduction to Film	3	MCA 220 Making of a Motion Picture	4
FILM 130 Digital Storytelling	3	MCA 359 The Cutting Edge	3
THEAT 111 Acting 1	3	MCA 170 Acting for Non-Major	3
Select ONE course from the			
following: American History or		HIS XXX (pending course selection/course	
Western Civilization gen. ed.	3	evaluation) or Liberal Arts Elective	3

Community College Course	Credits	Pace University Equivalency	Credits
Degree Requirements		UNV and Communications Core	
FILM 125 Writing for Film	3	MCA 360 Screenwriting	3
FILM 140 Video Production	3	MCA 252 Media Production	3
FILM 142 Video Editing	3	MCA 358 Editing I	3
FILM 145 Documentary Video	3	MCA Major Elective	3
Cinema Studies Elective (SELECT			_
one of the following:	3		
FILM 103 The Great Directors		MCA Major Elective	3
FILM 109 Film – American Cinema		MCA 371 Landmarks in American Film	3
FILM 113 Film Study – World			5
Cinema		MCA Major Elective	3
FILM 114H World Cinema –			5
Honors		MCA Major Elective	3
FILM 115H American Cinema –			5
Honors		MCA Major Elective	3
FILM 220 Fiction Into Film		MCA Major Elective	3
Film Electives (see below)	9		5
FILM 150 Film Internship	9		
1			
or an additional Film Elective (see			
below)	3	Major Elective	3
Film Electives	3		3
		MCA 160 Digital Photography	3
ART 129 Digital Photography 1		MCA 160 Digital Photography	3
ART 133 Photography 1		ART 159 Photography I	
ART 147 Digital Animation 1		ART 285 2D Animation	3
ART 149 Intro to 3D Animation		ART: Liberal Arts Elective	3
ART 164 Lighting for Photography			2
		ART 253 Photography II: Black and White	3
ART 185 Documentary Photography			2
1		ART 155 Documentary Photography	3
COMM 101 Understanding Mass			
Media		MCA 209 Understanding Mass Media	3
		MCA 250 Radio and Television	
COMM 119 Broadcast Production		Communication	3
COMM 121 Television Production		MCA 398F Advanced Television	3
FILM 103 The Great Directors		MCA Major Elective	3
FILM 109 Film – American Cinema		MCA 371 Landmarks in American Film	3
FILM 113 Film Study – World			
Cinema		MCA Major Elective	3
FILM 114H World Cinema –			
Honors		MCA Major Elective	3
FILM 115H American Cinema –			
Honors		MCA Major Elective	3
FILM 143 Advanced Video Editing		MCA 358 Editing II	3
FILM 220 Fiction Into Film		MCA Major Elective	3
MUSIC 160 Introduction to Audio 1		MCA 280 Audio Storytelling	3

MUSIC 163 Electronic Music			
Composition		Open Elective	3
MUSIC 165 Recording Engineering			
1		Open Elective	3
THEAT 108 Stagecraft Workshop 1		THR 132 Stagecraft	3
THEAT 113 Acting 2		THR 251 Acting II	3
THEAT 117A Drama Improvisation		THR 258 Improvisational Theatre	3
Maximum Number of Credits for			
Transfer	61	Maximum Credits for Transfer to Pace	61

Total Credits for Degree Completion	128



Westchester
Community College
State University of New YorkWestchester Community College
Associate in Science (AS) Degree to
Pace University Bachelors of Science (BS) Degree
Sample Four-Year (2+2) Graduation Plan
Childhood Education – English



Westchester courses with Pace Transfer Equivalency		Maximum Number of Credits that can be Transferred in: 68	
Community College Course	Credits	Pace University Equivalency	Credits
ENG 101 Writing & Research or ENG 101H	3	ENG 110	3
PSCYH 101 General Psych	3	PSYCH 111	3
EDU 101 Foundations of Elementary			
Education	3	TCH 201	3
Foreign Language 1	3	Foreign Language 1	3
HIS 111 - 19th Cen U. S. History OR HIS 112			
- 20th Cen U.S. History	3	HIS 112	3
ENG 102 Writing and Literature or ENG 102H	3	ENG 120	3
PSYCH 109 Developmental Psych Childhood	3	PSYCH 302 or other TCH class?	3
Bio 101 Biological Sciences	3	BIO 123	3
Foreign Language 2	3	Foreign Language 2	3
EDU 103 Teaching in Today's Diverse			
Classroom	3	TCH 301	3
Math 123 Math for Elementary	4	Math 123 Math for Elementary	4
		Any SUNY Gen Ed Social Science	
Any SUNY Gen Ed Social Science Course	4		4
EDU 200 Special Education: Contemporary		EDU 200 Special Education:	
Perspectives	3	Contemporary Perspectives	3
		COMM 101 Understanding Mass	
COMM 101 Understanding Mass Media	3	Media	3
Select one English elective from categories		Select one English elective from	
below.	3	categories below.	3
Select one English course from list below.	3		3
Select one English course from list below.	3		3
EDU 202 Elementary Education: Practicum			
and Field Study	3	TCH 215	3
ART 108 Art History 1: Ancient to Medieval			
OR ART 109 Art History 2: Renaissance to			
Modern	3	Art 102 or 103	3
MATH 138 Elem of Geometry	3	MAT 102	3

Remaining Pace University Courses for Degree Completion BS with a Major in Childhood Education with a concentration in English Courses and Additional Requirements

Pace University Courses Required For BS with a Major In Childhood Education with a concentration in EnglishCreditsTCH 309 Understanding Assessment and Evaluation3TCH 310 Emergent and Early Literacy Methods for a Diverse Population, Birth-G63TCH 420 Science Methods3TCH 314: Fieldwork I1ENG 2013English at 200-400 level3TCH 410 Teaching Literacy Methods in the Humanities and across all Disciplines1TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 416 Fieldwork III1CIS 1013English at 200-400 level3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 417 Student Teaching Seminar2English at 200-400 level3AOK 33TCH 417 Student Teaching Seminar2English at 200-400 level3AOK 33TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003TCH 410 Student Teaching Seminar2English at 200-400 level3COM 2003TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003TCH 417 Student Teaching Seminar2English at 200-400 level	Requirements	
with a concentration in EnglishCreditsTCH 309 Understanding Assessment and Evaluation3TCH 310 Emergent and Early Literacy Methods for a Diverse Population, Birth-G63TCH 420 Science Methods3TCH 420 Science Methods3TCH 314: Fieldwork I1ENG 2013English at 200-400 level3TCH 211A0TCH 350 Math Methods3TCH 410 Teaching Literacy Methods in the Humanities and across all Disciplines1TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 416 Fieldwork III3TCH 416 Fieldwork III3CCM 2003AOK 33TCH 417 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003COM 2003	Pace University Courses Required For BS	
TCH 309 Understanding Assessment and Evaluation3TCH 310 Emergent and Early Literacy Methods for a Diverse Population, Birth-G63TCH 420 Science Methods3TCH 420 Science Methods3TCH 314: Fieldwork I1ENG 2013English at 200-400 level3TCH 211A0TCH 350 Math Methods3TCH 410 Teaching Literacy Methods in the Humanities and across all Disciplines1TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 208 Health Wellness Movement in Elem Ed3TCH 410 DASA0TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 417 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003TCH 410 Student Teaching Seminar2English at 200-400 level3COM 2003	•	
Evaluation3TCH 310 Emergent and Early Literacy Methods for a Diverse Population, Birth-G63TCH 420 Science Methods3TCH 314: Fieldwork I1ENG 2013English at 200-400 level3TCH 211A0TCH 350 Math Methods3TCH 410 Teaching Literacy Methods in the Humanities and across all Disciplines1TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 416 Fieldwork III1CIS 1013English at 200-400 level3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3CN 433TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 417 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003TOTAL WCC Credits Transferred to Pace62		Credits
TCH 310 Emergent and Early Literacy Methods for a Diverse Population, Birth-G63TCH 420 Science Methods3TCH 314: Fieldwork I1ENG 2013English at 200-400 level3TCH 211A0TCH 350 Math Methods3TCH 410 Teaching Literacy Methods in the Humanities and across all Disciplines1TCH 315 Fieldwork II3TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 416 Fieldwork III1CIS 1013English at 200-400 level3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 417 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003TCH 410 VCC Credits Transferred to Pace62	-	
Methods for a Diverse Population, Birth-G63TCH 420 Science Methods3TCH 314: Fieldwork I1ENG 2013English at 200-400 level3TCH 211A0TCH 350 Math Methods3TCH 410 Teaching Literacy Methods in the Humanities and across all Disciplines1TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 417 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62		3
TCH 420 Science Methods3TCH 314: Fieldwork I1ENG 2013English at 200-400 level3TCH 211A0TCH 350 Math Methods3TCH 410 Teaching Literacy Methods in the Humanities and across all Disciplines1TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3AOK 33TCH 417 Student Teaching Seminar2English at 200-400 level3AOK 33TCH 417 Student Teaching Seminar2English at 200-400 level3AOK 33TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003	• • •	
TCH 314: Fieldwork I1ENG 2013English at 200-400 level3TCH 211A0TCH 350 Math Methods3TCH 410 Teaching Literacy Methods in the Humanities and across all Disciplines1TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3AOK 33TCH 417 Student Teaching Seminar2English at 200-400 level3AOK 33TCH 417 Student Teaching Seminar2English at 200-400 level3AOK 33TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003		
ENG 2013English at 200-400 level3TCH 211A0TCH 350 Math Methods3TCH 410 Teaching Literacy Methods in the Humanities and across all Disciplines1TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 208 Health Wellness Movement in Elem Ed3TCH 410 DASA0TCH 410 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62		3
English at 200-400 level3TCH 211A0TCH 211A0TCH 350 Math Methods3TCH 410 Teaching Literacy Methods in the Humanities and across all Disciplines1TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 440 Social Science Methods3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 452 Understanding Culture, Language, and Education3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	TCH 314: Fieldwork I	1
TCH 211A0TCH 211A0TCH 350 Math Methods3TCH 410 Teaching Literacy Methods in the Humanities and across all Disciplines1TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 440 Social Science Methods3TCH 208 Health Wellness Movement in Elem Ed3TCH 452 Understanding Culture, Language, and Education3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 417 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003COM 2003	ENG 201	3
TCH 350 Math Methods3TCH 410 Teaching Literacy Methods in the Humanities and across all Disciplines1TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 440 Social Science Methods3TCH 208 Health Wellness Movement in Elem Ed3TCH 452 Understanding Culture, Language, and Education3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 417 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003COM 2003	English at 200-400 level	3
TCH 410 Teaching Literacy Methods in the Humanities and across all Disciplines1TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 315 Fieldwork II3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 417 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	TCH 211A	0
Humanities and across all Disciplines1TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 440 Social Science Methods3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 452 Understanding Culture, Language, and Education3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	TCH 350 Math Methods	3
TCH 212 Understanding the Potential of the Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 440 Social Science Methods3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 452 Understanding Culture, Language, and Education3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003	TCH 410 Teaching Literacy Methods in the	
Humanities and Creative Arts3TCH 315 Fieldwork II3TCH 440 Social Science Methods3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 452 Understanding Culture, Language, and Education3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	Humanities and across all Disciplines	1
TCH 315 Fieldwork II3TCH 440 Social Science Methods3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 452 Understanding Culture, Language, and Education3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3AOK 33TCH 417 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	TCH 212 Understanding the Potential of the	
TCH 440 Social Science Methods3TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 211D DASA0TCH 452 Understanding Culture, Language, and Education3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3English at 200-400 level3AOK 33TCH 417 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	Humanities and Creative Arts	3
TCH 208 Health Wellness Movement in Elem Ed3TCH 211D DASA0TCH 211D DASA0TCH 452 Understanding Culture, Language, and Education3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3English at 200-400 level3AOK 33TCH 417 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	TCH 315 Fieldwork II	3
Elem Ed3TCH 211D DASA0TCH 452 Understanding Culture, Language, and Education3TCH 452 Understanding Culture, Language, and Education3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	TCH 440 Social Science Methods	3
TCH 211D DASA0TCH 452 Understanding Culture, Language, and Education3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3English at 200-400 level3AOK 33TCH 417 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	TCH 208 Health Wellness Movement in	
TCH 452 Understanding Culture, Language, and Education3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	Elem Ed	3
and Education3TCH 416 Fieldwork III1CIS 1013English at 200-400 level3English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	TCH 211D DASA	0
TCH 416 Fieldwork III1CIS 1013English at 200-400 level3English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	TCH 452 Understanding Culture, Language,	
CIS 1013English at 200-400 level3English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	and Education	3
English at 200-400 level3English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	TCH 416 Fieldwork III	1
English at 200-400 level3AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	CIS 101	3
AOK 33TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	English at 200-400 level	3
TCH 498 Student Teaching7TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	English at 200-400 level	3
TCH 417 Student Teaching Seminar2English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	AOK 3	3
English at 200-400 level3COM 2003Total WCC Credits Transferred to Pace62	TCH 498 Student Teaching	7
COM 200 3 Total WCC Credits Transferred to Pace 62	TCH 417 Student Teaching Seminar	2
Total WCC Credits Transferred to Pace 62	English at 200-400 level	3
	COM 200	3
Total Additional Pace credits63	Total WCC Credits Transferred to Pace	62
	Total Additional Pace credits	63

Total Credits for Degree Completion



Westchester Community College Associate in Science (AS) Degree to Pace University Bachelors of Science (BS) Degree Sample Four-Year (2+2) Graduation Plan Childhood Education – History



Westchester courses with Pace Transfer Equivalency		Maximum Number of Credits that be Transferred in: 68	can
Community College Course	Credits	Pace University Equivalency	Credits
ENG 101 Writing & Research or ENG 101H	3	ENG 110	3
PSCYH 101 General Psychology	3	PSYCH 111	3
EDU 101 Foundations of Elementary			
Education	3	TCH 201	3
Foreign Language 1	3	Foreign Language 1	3
HIS 111 - 19th Cen U. S. History OR HIS 112			
- 20th Cen U.S. History (Category A)	3	HIS 112	3
ENG 102 Writing and Literature or ENG 102H	3	ENG 120	3
Bio 101 Biological Sciences	3	BIO 123	3
HIS 101 Western Civ to 1648 OR HIS 102			
Western Civ 1648-1014 (Category B)	3	HIS 103 or 104	3
Foreign Language 2	3	Foreign Language 2	3
EDU 103 Teaching in Today's Diverse			
Classroom	3	TCH 301	3
PSYCH 109 Development of Children	3	PSYCH 302	3
Any SUNY Gen Ed Social Science Course	3		3
Math 123 Math for Elementary	4	MAT 109A	3
EDU 200 Special Education: Contemporary			
Perspectives	3	TCH 475	3
COMM 101 Understanding Mass Media	3	COM 209	3
HIS 104 Global History to 1648 OR HIS 106			
Global History From 1648 (Category C)	3	HIS 107 or 108	3
HIS 119 Modern Latin America OR HIS 129			
Caribbean History OR HIS 131 Modern Africa			
(HIS Elective Category)	3	HIS 134, 232, 132	3
MATH 138 Elem of Geometry	3	MAT 102	3
EDU 202 Elementary Education: Practicum			
and Field Study	3	TCH 215	3
ART 108 Art History 1: Ancient to Medieval			
OR ART 109: Art History 2: Renaissance to			
Modern	3	Art 102 or 103	3

Remaining Pace University Courses for Degree Completion BS with a Major in Childhood Education with a Concentration in History Courses and Additional Requirements

Pace University Courses Required For BS with a Major in Childhood Education with	Cradita
a Concentration in History	Credits
TCH 309 Understanding Assessment and	
Evaluation	3
TCH 310 Emergent and Early Literacy	
Methods for a Diverse Population, Birth-G6	3
TCH 420 Science Methods	3
TCH 314: Fieldwork I	1
ENG 201	3
HIS 367: History of NYS and Geography	3
TCH 211A Child Abuse and Violence	
Prevention	0
TCH 350 Math Methods	3
TCH 410 Teaching Literacy Methods in the	
Humanities and across all Disciplines	3
TCH 212 Understanding the Potential of the	
Humanities and Creative Arts	3
TCH 315 Fieldwork II	1
TCH 440 Social Science Methods	3
TCH 208 Health Wellness Movement in Elem	1
Ed	1
History course	3
TCH 452 Understanding Culture, Language, and Education	3
TCH 416 Fieldwork III	1
	-
History course AOK 3 - Lit 211C or Lit 211Z (World	3
Literature, World Mythology)	3
CIS 101	3
200 or 300 level History	3
TCH 211D	0
	7
TCH 498 Student Teaching	
TCH 417 Student Teaching Seminar	2
200 or 300 level History	3
COM 200	3
Total WCC Credits Transferred to Pace	60
Total Additional Pace credits	64
	04

Total Credits for Degree Completion	124
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Westchester Community College State University of New York
Westchester Community College State University of New York
Westchester Community College Associate in Science (AS) Degree to Pace University Bachelors of Science (BS) Degree Sample Four-Year (2+2) Graduation Plan Childhood Education - Math



Westchester courses with Pace Transfer Equivalency		Maximum Number of Credits that can be Transferred in: 68	
Community College Course	Credits	Pace University Equivalency	Credits
ENG 101 Writing and Research or ENG 101H	3	ENG 110	3
PSCYH 101 General Psych	3	PSYCH 111	3
EDU 101 Foundations of Elementary Education	3	TCH 201	3
Foreign Language 1	3	Foreign Language 1	3
MAT 181	4	MAT 131	4
ENG 102 Writing and Literature or ENG 102H	3	ENG 120	3
MAT 191 Calc 2	3	MAT 132	3
Bio 101 Biological Sciences	3	BIO 123	3
Foreign Language 2	3	Foreign Language 2	3
PSYCH 109 Developmental Psych Childhood	3	PSYCH 302 or other TCH class	3
Any American History or Western Civ Gen ED		History 110-112	
Course	3		3
EDU 200 Special Education: Contemporary		TCH 475	
Perspectives	4		4
COMM 101 Understanding Mass Media	3	COM 209	3
MAT 230 Calc 3	3	MAT 236	3
Open Elective	3		3
MATH 215 Linear Algebra	3	MAT 238	3
MATH 240 Differential Equations	3	MAT 253	3
EDU 202 Elementary Education: Practicum		TCH 215	
and Field Study	3		3
Any Art or Other World Civ GEN ED course	3	Art 102 or 103	3

Remaining Pace University Courses for Degree Completion BS with a Major in Childhood Education with a concentration in Math Courses and Additional Requirements

Pace University Courses Required For BS with a Major In Childhood Education	
with a concentration in Math	Credits
TCH 309 Understanding Assessment and	
Evaluation	3
TCH 310 Emergent and Early Literacy	
Methods for a Diverse Population, Birth-G6	3
TCH 420 Science Methods	3
TCH 314: Fieldwork I	1
ENG 201	3
MAT 200-400	4
TCH 211A	0
TCH 350 Math Methods	3
TCH 410 Teaching Literacy Methods in the	1
Humanities and across all Disciplines	
TCH 212 Understanding the Potential of the	3
Humanities and Creative Arts	
TCH 315 Fieldwork II	3
TCH 440 Social Science Methods	3
TCH 208 Health Wellness Movement in	3
Elem Ed	
TCH 211D DASA	0
TCH 452 Understanding Culture, Language,	3
and Education TCH 416 Fieldwork III	1
CIS 101	1
	3
MAT at 200-400 level	4
MAT at 200-400 level	3
HIT 367 History of NYS and Geo	3
TCH 498 Student Teaching	7
TCH 417 Student Teaching Seminar	2
LIT 211C or LIT 211Z preferred	3
COM 200	3
Total WCC Credits Transferred to Pace	62
Total Additional Pace credits	65

Total Credits for Degree Completion127



Westchester Community College Associate of Sciences (AS) Degree to Pace University Bachelor of Science (BS) Degree Sample Four-Year (2+2) Graduation Plan Major in Engineering Science



Westchester courses with Pace Transfer		Maximum Number of Credits that	
Equivalency	~	can be Transferred in: 68	~
Community College Course	Credits		Credits
General Education Requirements		UNV Core	
ENG 101 Writing and Research	3	ENG 110 Composition	3
Social Science	3	Social Science	3
ENG 102 Writing and Literature	3	U	3
MATH 240 Differential Equations	4	MAT 253 Differential Equations	4
MATH 181 Calculus 1	4	MAT 131 Calculus I	4
MATH 191 Calculus 2	4	MAT 132 Calculus II	4
MATH 230 Calculus 3	4	MAT 236	4
CHEM 107 Inorganic Chemistry 1 (and			
Lab)	5	CHE 111 General Chemistry I	4
PHYSC 121 Engineering Physics 1 (and		•	
Lab)	5	PHY 111 General Physics I	4
PHYSC 122 Engineering Physics 2 (and		, i i i i i i i i i i i i i i i i i i i	
Lab)	5	PHY 112 General Physics II	4
American History, The Arts, Foreign		American History, The Arts, Foreign	
Language, Other World Civilizations,		Language, Other World Civilizations,	
Western Civilization gen. ed. (Select ONE		Western Civilization gen. ed. (Select	
course)	3	ONE course)	3
		Total Potential Pace Credits to	
Total Courses for Potential Transfer	43	Transfer	40
	Credita	Desse University Franciscolor on	Creadita
Community College Course	Credits	Pace University Equivalency	Credits
Degree Requirements		UNV and Computer Science Core	
COMSC 101 Computer Programming 1	4		3
MECH 109 Intro to Engineering	3	Gen "000"	3
MECH 126 Statics	3	Gen "000"	3
Engineering Electives (Chosen by area of			
transfer. See Curriculum Chair)	12	Gen "000"	12
		Total Potential Pace Credits to	
Total Credits for Potential Transfer	22	Transfer	22
Maximum Number of Credits for			
Transfer	65	Credits for Transfer to Pace	62

Remaining Pace University Courses for Degree Completion BS Major and Additional Requirements

Pace University Courses Required For BS Major In Engineering Science	Credits	Pace Additional Requirements 53 credits in liberal arts	Credits
Wajor in Engineering Science	Creuits		Creuits
		Total Credits for Degree Completion	120



Westchester courses with Pace Transfer Equivalency		Maximum Number of Credits that can be Transferred in: 68	
Community College Course	Credits	Pace University Equivalency	Credits
ANTHR 101 Cultural Anthropology	3	ANT 101 Introduction to Anthropology	3
ANTHR 210 Religions of the World	3	ANT 296P Topic: Culture and Religion	3
ART 103 Painting I	3	ART 145 Painting I	3
ENG 102 Writing and Literature	3	ENG 120 Critical Writing	3
CHEM 121 General Chemistry I	3	CHE 101 Introduction to Chemistry I	3
CHEM 125 General Chemistry II	3	CHE 102 Introduction to Chemistry II	3
COMM 109 Speech Communication	3	COM 200 Public Speaking	3
ENG 115 Creative Writing	3	ENG 223 Creative Writing	3
FILM 109 American Cinema	3	FSS 202 History of Film	3
HIS 106 Global His from 1648	3	HIS 108 World History after 1650	3
HSERV 102 Hum Behav & Soc Dev/Lifespan	3	PSY 375 Lifespan Development	3
HSRV 200 Ethic & Cultural Diversity	3	PSY 215 Psych of Cultural Diversity	3
		MATH 134 Intro to Probability &	
MATH 113 Statistics	3	Statistics	4
PHIL 150 Logic	3	PHIL 253 Logic	3
		PHIL 115 Normative Ethics:	
PHIL 160 Ethics	3	Contemporary Problems	3
PSYCH 103 Abnormal Psychology	3	PSY 320 Abnormal Psychology I	3

Community College Course	Credits	Pace University Equivalency	Credits
Completion of AAS in Nursing	30	NCLEX-RN	30
BIOL 121 Anatomy & Physiology 1	4	BIO 152 Anatomy & Physiology 1	4
BIOL 123 Anatomy & Physiology 2	4	BIO 153 Anatomy & Physiology 2	4
BIOL 221 General Microbiology	4	BIO 264 Microbiology	4
ENG 101 Writing and Research	3	ENG 110 English Composition	3
PSY 1010 Introduction to Psychology	3	PSY 112 Introduction to Psychology	3
MAT 117 College Quantitative Reasoning	3	MAT 102 Mathematics for Life	2
NUTR 109 Nutrition (Nursing)	3	BIO 125 Biological Aspect of Nutrition	3
		Total Potential Pace Credits to Transfer	
Total Courses for Potential Transfer	54	In	54
		Maximum Number of Credits for	
Maximum Number of Credits for Transfer	68	Transfer	68

Remaining Pace University Courses for Degree Completion RN to BS with a Major in Nursing Courses and Additional Requirements

Pace University Courses Required For BS		Pace Additional Requirements	
with a Major In Nursing	Credits	53 credits in liberal arts	Credits
		PSY 205 Statistics in Psychology and	
		Allied Fields (Pace Core Education	
NURS 481: Core Competencies for		Requirement) or a Liberal Arts	
Multidimensional Care	3	Requirement if Core Completed	3
		ENG 120 Critical Writing (Pace Core	
NURS 482: Evidence-based Practice or		Education Requirement) or a Liberal	
Healthy Aging	3	Arts Requirement if Core Completed	3
NURS 483: Cultural Mindfulness	3	Liberal Arts Requirement Course	4
NURS 484: Improving the Health of a			
Population: Nursing's role in Advocacy			
Policy, and Politics	3	Liberal Arts Requirement Course	3
NURS 485: Innovation and the Art of			
Leadership and Management	3	Liberal Arts Requirement Course	3
NURS 486: Population Health in the Global			
Environment	3	Liberal Arts Requirement Course	3
NURS 498: Spirit of Inquiry: Nursing			
Research and Evidence-based Practice	3	Liberal Arts Requirement Course	3
Nursing Elective	3		
Nursing Elective	3		
Nursing Elective	3	Total Liberal Arts Requirements	22
Total Major Associated Credits	30		

Total Credits for Degree Completion120



COMSC 201 Data Structures

Science

Integration

COMSC 120 Internship in Computer

COMSC 121 IT Essentials 2: NOS

COMSC 123 Home Technology

COMSC 130 Voice Over IP

Westchester Community College Associate of Sciences (AS) Degree to Pace University Bachelor of Science (BS) Degree Sample Four-Year (2+2) Graduation Plan Major in Networking



Westchester courses with Pace Transfer Equivalency		Maximum Number of Credits that can be Transferred in: 68	
Community College Course	Credits	Pace University Equivalency	Credits
General Education Requirements		UNV Core	0100105
ENG 101 Writing and Research	3	ENG 110 Composition	3
Social Science	3	Social Science	3
ENG 102 Writing and Literature	3	ENG 120 Critical Writing	3
MATH 161 Precalculus (Functions &			
Coordinate Geometry)	4	MAT 130 Precalculus	3
MATH 181 Calculus 1	4	MAT 131 Calculus I	4
		Natural Science and Lab Science (eg. BIO	
Natural Science and Lab	4		4
GENED American History		ANT, ART, COM, CRJ, ENG, HIS, LIT	
or Western Civ	3	PHI, POL, PSY, RES, SOC, THR, WS	3
GENED Language		Second Language Proficiency – not	
or World Civ.	3	required with more than 25 credits	3
COMSC Computer Programming 1	4	CS 121	3
Total Courses for Potential Transfer	31	Total Potential Pace Credits to Transfer	29
Community College Course	Credits	Pace University Equivalency	Credits
Degree Requirements		UNV and Computer Science Core	
COMSC 106 IT Essentials 1: PC	3	TS 351	3
Hardware and Software			
COMSC 116 LINUX Operating System	3	CS 271	3
COMSC 118 Introduction to Networks	4	GEN "000"	3
COMSC 124 Routing & Switching			
Essentials (CCNA 2)	4	GEN "000"	3
COMSC 128 Scaling Networks (CCNA3)	4	GEN "000"	3
COMSC 134 Network Administration	3	GEN "000"	3
COMSC 132 Connecting Networks	4	GEN "000"	4
(CCNA4)			
Computer Science Electives (See below)	8	Computer Science Electives (See below)	8
COMSC 110 Computer Programming 2		CS MAJ	
COMSC 207 Java Programming		CS 121	
COMSC 217 Computer Architecture		CS 232	
	1		

CS 241

CIT 356

AIT 382

CIT Elective

CIT Elective

COMSC 136 Advanced Routing			
Configuration		GEN "000"	
COMSC 138 Remote Access		GEN "000"	
COMSC 142 Network Security (CS)		IT 304	
COMSC 208A GUI Development		FDN IS	
COMSC 214 Web Programming		CIT 231	
CIS 150 Internet Technologies		CIT Elective	
CIS 235 Server Administration		CIT Elective	
CIS 245 Computer Penetration Testing		CIT 251	
CIS 270 Computer Forensics		CIT 354	
ELEC 128 Electrical Circuits		GEN "000"	
ELEC 208 Computer Systems		GEN "000"	
ELEC 261 Computer Diagnostics		GEN "000"	
Total Credits for Potential Transfer	33	Total Potential Pace Credits to Transfer	26
Maximum Number of Credits for			
Transfer	64	Credits for Transfer to Pace	55

Remaining Pace University Courses for Degree Completion BS Major and Additional Requirements

Pace University Courses Required For BS Major In Networking	Credits	Pace Additional Requirements 53 credits in liberal arts	Credits
		Total Credits for Degree Completion	120