# Memorandum of Understanding between Valencia College and New College of Florida Guaranteed Admission Program

#### PURPOSE OF THIS MEMORANDUM

The purpose of this Memorandum of Understanding (MOU) is to memorialize an agreement between Valencia College (VC) and New College of Florida (NCF) to ensure qualified VC Seneff Honors College students are guaranteed admission to NCF upon successful completion of an Associate in Arts (AA) degree from VC and application for admission to NCF. Students may use a prescribed academic pathway (Pathway) while at VC to ensure transfer entrance to associated NCF academic areas of concentration. Each Pathway will describe the curriculum a student should complete while pursuing an AA for a specified area of study at NCF. All Pathways shall be in writing and executed by authorized representatives of VC and NCF and shall be incorporated into this MOU as supplemental addenda. Students eligible for the Guaranteed Admission Program (GAP) will be expected to earn an AA within eight (8) semesters, not to exceed thirty-six (36) months, from the time the student enrolls at VC as a non-high school attending student (Transfer Student), and have a minimum cumulative college GPA of 3.00 at the time of transfer.

#### PURPOSE AND OVERVIEW OF THIS PROGRAM

The primary purpose of the GAP is to increase access for intellectually engaged, high achieving students to enroll and complete degrees at both VC and NCF. Further, the GAP will allow for more students within the State of Florida to remain in the state to pursue higher degrees of education to positively impact the state economy. These students will receive support and mentoring to guarantee their admission to NCF upon completion of an AA at VC. The students at VC will be closely monitored by academic advisors to ensure proper advisement occurs for coursework necessary to transition to NCF. All Pathway courses should be completed prior to official enrollment at NCF; provided the Pathway courses have been offered at VC during the students' enrollment. If VC has not offered Pathway courses during the student's enrollment at VC, NCF will consider reasonable alternatives on a case-by-case basis. VC students shall be held to the standards of each institution's Student Code of Conduct and Honors Code.

### TARGET AUDIENCE

Any VC Seneff Honors College student who is interested in transferring to NCF after completing an AA at VC.

# COMMITMENTS FROM VC

- Identify students who may be interested in NCF.
- Track potential NCF students for the GAP program.
- Communicate to students about student engagement opportunities at VC and NCF.
- Advise students appropriately to ensure that necessary coursework is met for admissions into NCF.
- Refer interested students to either NCF's Transfer Admissions Coordinator for Transfer Students, or freshmen admissions coordinators for Dual Enrollment (DE) Students who are earning an AA for appropriate admissions advising or questions.

# **COMMITMENTS FROM NCF**

- Provide regular curriculum updates to VC.
- Provide VC with data on success stories of VC GAP transfer students.

- Provide graduation data for GAP students commencing with the graduation of the first cohort of students transferring under this MOU.
- Invite students to attend information sessions with details on NCF's admissions process and points of contact.
- Offer in-person and on-line advising sessions for VC students in the GAP Program.
- Provide welcome/encouragement letter to students that have self-identified as pursuing GAP admission.
- Encourage GAP students to attend activities (academic/social programming) to make connections with NCF students.
- Admit students who have satisfied the requirements outlined herein, who apply as a Transfer Student to NCF.
- Award to each VC student admitted to NCF one or more annually renewing scholarship(s) in an amount consistent with NCF's scholarship guarantee programs and their established associated policies for the student's enrollment term and status as a Transfer Student.
- Award the Phi Theta Kappa Scholar Award to all Phi Theta Kappa AA graduates from VC; subject to the availability of the scholarship.
- Provide information about this GAP in denial letters to all prospective freshmen students who reside in VC serving counties.

#### REVERSE TRANSFER

NCF will identify students transferring without the AA from VC, track progression, and once appropriate coursework has been completed, share student data with VC to allow the AA degree to be awarded.

#### **TERM OF THIS MOU**

This MOU shall take effect on April 19, 2023 and remain in place for one (1) year. It shall automatically renew on an annual basis unless either institution provides the other institution written notice no later than one hundred twenty (120) days prior to the expiration of the preceding term that it wishes to terminate this MOU. If either institution fails to follow the terms and conditions of the MOU, as set forth herein, the other institution has the right to terminate this MOU immediately upon written notice. If this MOU is terminated, the status of the students matriculated, enrolled, or accepted in programs at VC and NCF contemplated under this MOU shall not be affected.

#### **OPERATIONAL DETAILS**

- VC and NCF will meet to review this MOU and, suggest for mutual agreement, appropriate amendments and/or addenda when either party identifies a need to do so.
- VC and NCF academic administrators will communicate annually and may meet to address the unique
  academic needs of both institutions. Administrators or designees will review regional academic
  programming needs and plans with a particular focus on baccalaureate degree offerings.
- VC and NCF will identify members in their respective institutions to monitor the progress of the students and the program.
- If either institution requests a change to a Pathway, the institutions will cooperate to develop and execute a new Pathway.
- Advertisements, press releases, flyers and other print or electronic publicity created and disseminated by
  each institution regarding programs or activities related to this MOU shall be approved in advance by
  designated representatives of both parties.

• The parties agree that this MOU and agreement will be governed and construed in accordance with the laws of the state of Florida as well as all applicable federal laws and rules and regulations of the Board of Governors and the State Board of Education; and agree to comply with same in the performance hereof.

**In witness whereof**, the parties hereto have caused this MOU to be duly executed and delivered by their respective officials thereunto duly authorized as of the date last written below.

Valencia College	New College of Florida
By: Eather Plinske	By: MMM
Title: Dr?極網報學Plinske, President	Title: Richard Corcoran, Interim President
On: 4/18/2023	On: 4/19/2023
By:  Docusigned by:  Title: Dr. 1818 Artze-Vega, Provost	By: Bradley Thiessen, Provost
On: 4/19/2023	On: 4/19/2023

### Degree Pathway - Associate in Arts to NCF Biology

This Degree Pathway supplements that Memorandum of Understanding between Valencia College (VC) and New College of Florida (NCF) effective as of April 1 , 2023.

In the table below, the courses a student completes at VC meet the NCF requirements for a Biology area of concentration on a course by course basis. Where no comparable courses exist, the space for the course name is left blank. Students should always consult their online degree planner and/or advisor(s) for the catalog year they entered their college and contact their academic advisor to better understand typical course availability and individual program planning.

VC		NCF equivalent skills/prerequisites
Course	Credits	Course
General Education Curriculum	36	New College Liberal Arts Curriculum (general
		education)
Communication	12	Communication (Area I)
ENC 1101 English Composition I	3	College Composition
ENC 1102 English Composition II	3	Composition
SPC 1608 Introduction to Public Speaking	3	Public Speaking
SLS 1122 New Student Experience	3	Not equivalent
Humanities	6	Humanities (Area II)
General Education Core Option	3	New College Liberal Arts Curriculum Humanities
•		Course
REL 2300: World Religions	3	New College Liberal Arts Curriculum Diverse
The second secon		Perspectives/Humanities Course
Mathematics	6	Mathematics (Area III)
MAC 1105 College Algebra	3	College Algebra
STA 2023 Elementary Statistics	3	Elementary Statistics
<b>Science</b> (choose 2 courses; one option must include a lab; one option must be a State	6	Natural Science (Area IV)
Core Option)		
BSC 1010C Biological Science I w/ Lab	4	General Biology I w/Lab
CHM 2045C General Chemistry I w/ Lab	4	General Chemistry I w/Lab
Social Science	6	Social and Behavioral Science (Area V)
AMH 2020 Modern American History OR POS 2041 American Government	3	AMH 2020 Modern American History OR POS 2041 American Government (civic literacy requirement)
Institutional Social Science	3	TBD
Electives (select from below)	22	
BSC 1011C/L General Biology II w/ Lab.	4	Introduction to Chemistry/Lab
CHM 2046/L General Chemistry II w/ Lab	4	General Chemistry II w/Lab
MAC 1114 Trigonometry	3	Trigonometry
MAC 2311 Calculus & Analytic Geometry I	4	Calculus w/ Analytic Geometry I
MAC 2312 Calculus & Analytic Geometry II	4	Calculus w/ Analytic Geometry II
PHY 2048/L Physics w/ Calculus I w/ Lab	5	College Physics I w/Lab
OR	4	Conege I hysics I w/Lau
	7	
PHY 2053/L General Physics I w/ Lab	1	D. J. J. CA et de visit de la constant les met met 2 v

Foreign language proficiency will need to be met to complete a Bachelor of Arts degree, if student has not met 2 years of the same foreign language in high school, or its equivalent.

Additional entrance requirements, such as GPA minimums, test scores, and diagnostic examinations may apply.

Valencia College

New College of Florida

--- Docusigned by:

Title 8 19932 18 18 5 247 tze-Vega, Provost

# Degree Pathway - Associate in Arts to NCF Chemistry

This Degree Pathway supplements that Memorandum of Understanding between Valencia College (VC) and New College of Florida (NCF) effective as of April 19, 2023.

In the table below, the courses a student completes at VC meet the NCF requirements for a Chemistry area of concentration on a course by course basis. Where no comparable courses exist, the space for the course name is left blank. Students should always consult their online degree planner and/or advisor(s) for the catalog year they entered their college and contact their academic advisor to better understand typical course availability and individual program planning.

VC		NCF equivalent skills/prerequisites
Course	Credits	Course
General Education Curriculum	36	New College Liberal Arts Curriculum (general
		education)
Communication	12	Communication (Area I)
ENC 1101 English Composition I	3	College Composition
ENC 1102 English Composition II	3	Composition
SPC 1608 Introduction to Public Speaking	3	Public Speaking
SLS 1122 New Student Experience	3	Not equivalent
Humanities	6	Humanities (Area II)
General Education Core Option	3	New College Liberal Arts Curriculum Humanities
		Course
REL 2300: World Religions	3	New College Liberal Arts Curriculum Diverse
		Perspectives/Humanities Course
Mathematics	6	Mathematics (Area III)
MAC 2311 Calculus & Analytic Geometry I	4	Calculus w/ Analytic Geometry I
MAC 2312 Calculus & Analytic Geometry	4	Calculus & Analytic Geometry II
II		
Science (choose 2 courses; one option must	6	Natural Science (Area IV)
include a lab; one option must be a State	-	
Core Option)		
CHM 1045C General Chemistry I w/Lab	4	General Chemistry I w/Lab
CHM 1046C General Chemistry II w/Lab	4	General Chemistry II w/Lab
Social Science	6	Social and Behavioral Science (Area V)
AMH 2020 Modern American History OR	3	AMH 2020 Modern American History OR POS
POS 2041 American Government		2041 American Government (civic literacy
		requirement)
7 10 10	12	TDD
Institutional Social Science	3	TBD
Electives (select from below)	20	Out and a Chamister Law/Lah (magammandad)
CHM 2210C Organic Chemistry I w/Lab	4	Organic Chemistry I w/Lab (recommended)
CHM 2211C Organic Chemistry II w/Lab	4	Organic Chemistry II w/Lab (recommended)
PHY 2048/L Physics I w/ Lab	4	College Physics I w/Lab
PHY 2049/L Physics I w/ Lab	4	College Physics II w/Lab
Unassigned elective	4	Transfer credit
Unassigned elective	4	Transfer credit

Foreign language proficiency will need to be met to complete a Bachelor of Arts degree, if student has not met 2 years of the same foreign language in high school, or its equivalent.

Additional entrance requirements, such as GPA minimums, test scores, and diagnostic examinations may apply.

Valencia College

DocuSigned by:

New College of Florida

Title: Line Asia Asia Vega, Provost

### Degree Pathway - Associate in Arts to NCF Economics

This Degree Pathway supplements that Memorandum of Understanding between Valencia College (VC) and New College of Florida (NCF) effective as of April 19, 2023.

In the table below, the courses a student completes at VC meet the NCF requirements for an Economics area of concentration on a course by course basis. Where no comparable courses exist, the space for the course name is left blank. Students should always consult their online degree planner and/or advisor(s) for the catalog year they entered their college and contact their academic advisor to better understand typical course availability and individual program planning.

VC		NCF equivalent skills/prerequisites
Course	Credits	Course
General Education Curriculum	36	New College Liberal Arts Curriculum (general
		education)
Communication	12	Communication (Area I)
ENC 1101 English Composition I	3	College Composition
ENC 1102 English Composition II	3	Composition
SPC 1608 Introduction to Public Speaking	3	Public Speaking
SLS 1122 New Student Experience	3	Not equivalent
Humanities	6	Humanities (Area II)
General Education Core Option	3	New College Liberal Arts Curriculum Humanities
-		Course
REL 2300: World Religions	3	New College Liberal Arts Curriculum Diverse
		Perspectives/Humanities Course
Mathematics	6	Mathematics (Area III)
MAC 1105 College Algebra or higher-level	3	College Algebra or higher-level math
math		
STA 2023 Elementary Statistics	3	Elementary Statistics I
Science (choose 2 courses; one option must	6	Natural Science (Area IV)
include a lab; one option must be a State		
Core Option)		
See catalog	3	Natural Science
See catalog	3	Natural Science
Social Science	6	Social and Behavioral Science (Area V)
AMH 2020 Modern American History OR	3	AMH 2020 Modern American History OR POS
POS 2041 American Government		2041 American Government (civic literacy
		requirement)
Institutional Social Science	3	TBD
Electives (select from below)	24	
ECO 2013 Principles of Macroeconomics	3	Principles of Economics I: Macroeconomics
ECO 2023 Principles of Microeconomics	3	Microeconomics
Remaining Electives	21	Remaining Electives

Foreign language proficiency will need to be met to complete a Bachelor of Arts degree, if student has not met 2 years of the same foreign language in high school, or its equivalent.

Additional entrance requirements, such as GPA minimums, test scores, and diagnostic examinations may apply.

Valencia College of Florida

Title: Dr. Bradley Thiessen, Provost

Title: Dr. Bradley Thiessen, Provost

# Degree Pathway - Associate in Arts to NCF

This Degree Pathway supplements that Memorandum of Understanding between Valencia College (VC) and New College of Florida (NCF) effective as of April 19, 2023.

In the table below, the courses a student completes at VC meet the NCF requirements for General transfer on a course by course basis. Where no comparable courses exist, the space for the course name is left blank. Students should always consult their online degree planner and/or advisor(s) for the catalog year they entered their college and contact their academic advisor to better understand typical course availability and individual program planning.

Credits   General Education Curriculum   36   New College Liberal Arts Curriculum (general education)   Communication   12   Communication (Area I)	VC		NCF equivalent skills/prerequisites
Communication   12	Course	Credits	
Communication   12   Communication (Area I)	General Education Curriculum	36	New College Liberal Arts Curriculum (general
ENC 1101 English Composition I ENC 1102 English Composition II SPC 1608 Introduction to Public Speaking SLS 1122 New Student Experience 3 Not equivalent Humanities 6 Humanities (Area II) General Education Core Option 3 New College Liberal Arts Curriculum Humanities Course  REL 2300: World Religions 3 New College Liberal Arts Curriculum Diverse Perspectives/Humanities Course  Mathematics 6 Mathematics (Area III) MAC 1105 College Algebra or higher-level nath (MAC 2311 Calculus & Analytic Geometry) Science (choose 2 courses; one option must include a lab; one option must be a State Core Option) See catalog See catalog See catalog See catalog Social Science Tinstitutional Social Science Tinstitutional Social Science Social Science Tinstitutional Social Science Tinstitutional Social Science Social Science Tinstitutional Social Science Social Science Tinstitutional Social Science Tinstitutional Social Science Tinstitutional Social Science Social Studies in Applied Ethics Studies in Applied Ethics			education)
ENC 1102 English Composition II  SPC 1608 Introduction to Public Speaking SLS 1122 New Student Experience 3 Not equivalent Humanities 6 Humanities (Area II)  General Education Core Option 3 New College Liberal Arts Curriculum Humanities Course  REL 2300: World Religions 3 New College Liberal Arts Curriculum Diverse Perspectives/Humanities Course  Mathematics MAC 1105 College Algebra or higher-level math STA 2023 Elementary Statistics OR MAC 1114 Trigonometry OR higher-level math (MAC 2311 Calculus & Analytic Geometry) Science (choose 2 courses; one option must include a lab; one option must be a State Core Option) Sec catalog Sec catalog Sec catalog Sec catalog Sec Algebra Or higher-level math AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science 1 Selectives (select from below) 1 Transfer credit PHI 2600 Ethics & Critical Thinking 3 Not equivalent 1 Public Speaking New College Liberal Arts Curriculum Humanities Course  New College Liberal Arts Curriculum Public New College Liberal Arts Curri	Communication	12	
SPC 1608 Introduction to Public Speaking SLS 1122 New Student Experience 3 Not equivalent Humanities 6 Humanities (Area II) General Education Core Option 3 New College Liberal Arts Curriculum Humanities Course  REL 2300: World Religions 3 New College Liberal Arts Curriculum Diverse Perspectives/Humanities Course  Mathematics MAC 1105 College Algebra or higher-level math STA 2023 Elementary Statistics OR MAC 1114 Trigonometry OR higher-level math (MAC 2311 Calculus & Analytic Geometry) Science (choose 2 courses; one option must include a lab; one option must be a State Core Option) See catalog See catalog See catalog See catalog AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science See (select from below)  Institutional Social Science See (select from below)  Transfer credit PHI 2600 Ethics & Critical Thinking  3 Not equivalent Humanities Humanities Chrea II) New College Liberal Arts Curriculum Diverse Perspectives/Humanities Course  Mathematics (Area III)  College Algebra or higher-level math Science Analytic Geometry I  Natural Science (Area IV)  Natural Science (Area IV)  Natural Science (Area IV)  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science See Social and Behavioral Science (Area V)  AMH 2020 Modern American History OR POS 2041 American Government (civic literacy requirement)  Institutional Social Science See Second Science Tansfer credit Studies in Applied Ethics	ENC 1101 English Composition I	. 170	
SLS 1122 New Student Experience   3	ENC 1102 English Composition II	3	
Humanities   General Education Core Option   3   New College Liberal Arts Curriculum Humanities Course	SPC 1608 Introduction to Public Speaking	3	
REL 2300: World Religions  REL 2300: World Religions  3 New College Liberal Arts Curriculum Humanities Course  New College Liberal Arts Curriculum Diverse Perspectives/Humanities Course  Mathematics  MAC 1105 College Algebra or higher-level math  STA 2023 Elementary Statistics OR MAC 1114 Trigonometry OR higher-level math  (MAC 2311 Calculus & Analytic Geometry)  Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)  See catalog  See catalog  Social Science  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science  1 Tabb  Electives (select from below)  Transfer credit  PHI 2600 Ethics & Critical Thinking  3 New College Liberal Arts Curriculum Humanities Course  Mathematics  Ands Curriculum Humanities Course Perspectives/Humanities Course Perspectives/Humanities Course  Ands Curriculum Humanities Course Perspectives/Humanities Course Perspectives/Humanities Course  Ands Liberal Arts Curriculm Diverse Perspectives/Humanities Course Perspectives/Humanities Course  Ands Liberal Arts Curriculm Diverse Perspectives/Humanities Course Perspectives/Humanities Course  Ands Liberal Trigonometry Ands Liberal Trigonometry Ands Liberal Trigonometry OR Pos 2041 American Government (civic literacy requirement)  Transfer credit  Transfer credit	SLS 1122 New Student Experience	3	
REL 2300: World Religions  3 New College Liberal Arts Curriculum Diverse Perspectives/Humanities Course  Mathematics  6 Mathematics (Area III)  MAC 1105 College Algebra or higher-level math  STA 2023 Elementary Statistics OR MAC 1114 Trigonometry OR higher-level math (MAC 2311 Calculus & Analytic Geometry)  Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)  See catalog  See catalog  See catalog  Social Science  Foscial Science  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science  Institutional Social Science  Electives (select from below)  PHI 2600 Ethics & Critical Thinking  3 New College Liberal Arts Curriculum Diverse Perspectives/Humanities Course  Mathematics  Liberal Arts Curriculum Diverse Perspectives/Humanities Course  Mathematics (Area III)  Selementary Statistics I OR Trigonometry OR Calculus & Analytic Geometry I  Natural Science (Area IV)	Humanities	6	
Mathematics6Mathematics (Area III)MAC 1105 College Algebra or higher-level math3College Algebra or higher-level mathSTA 2023 Elementary Statistics OR MAC 1114 Trigonometry OR higher-level math (MAC 2311 Calculus & Analytic Geometry)3Elementary Statistics I OR Trigonometry OR Calculus & Analytic Geometry IScience (choose 2 courses; one option must include a lab; one option must be a State Core Option)6Natural Science (Area IV)See catalog3Natural SciencesSocial Science6Natural SciencesSocial Science6Social and Behavioral Science (Area V)AMH 2020 Modern American History OR POS 2041 American Government3AMH 2020 Modern American History OR 2041 American Government (civic literacy requirement)Institutional Social Science3TBDElectives (select from below)24Transfer creditPHI 2600 Ethics & Critical Thinking3Studies in Applied Ethics	General Education Core Option	3	
MAC 1105 College Algebra or higher-level math  STA 2023 Elementary Statistics OR MAC 1114 Trigonometry OR higher-level math (MAC 2311 Calculus & Analytic Geometry)  Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)  See catalog 3 Natural Science (Area IV)  Social Science 6 Natural Sciences  Social Science 6 Social and Behavioral Science (Area V)  AMH 2020 Modern American History OR POS 2041 American Government 7 AMH 2020 Modern American Government 8 College Algebra or higher-level math 2 American Government 8 College Algebra or higher-level math 2 College Algebra or higher-level math 4 College Algebra or higher-level math 2 College Algebra or higher-level math 4 Analytic Geometry I  Matural Science (Area IV)  Natural Science (Area IV)  AMH 2020 Modern American History OR POS 2041 American Government (civic literacy requirement)  Institutional Social Science 3 TBD  Electives (select from below) 24 Transfer credit  PHI 2600 Ethics & Critical Thinking 3 Studies in Applied Ethics	REL 2300: World Religions	3	
math  STA 2023 Elementary Statistics OR MAC 1114 Trigonometry OR higher-level math (MAC 2311 Calculus & Analytic Geometry)  Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)  See catalog  See catalog  See catalog  Social Science  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science  Institutional Social Science  SIGNATION  Table  Transfer credit  PHI 2600 Ethics & Critical Thinking  3 Elementary Statistics I OR Trigonometry OR Calculus & Analytic Geometry I  Natural Science (Area IV)  Natural Science (Area IV)  Natural Science  Natural Science  AMH 2020 Modern American History OR POS 2041 American Government (civic literacy requirement)  Transfer credit  Studies in Applied Ethics	Mathematics	6	Mathematics (Area III)
1114 Trigonometry OR higher-level math (MAC 2311 Calculus & Analytic Geometry)  Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)  See catalog  See catalog  See catalog  Social Science  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science  Institutional Social Science  Electives (select from below)  PHI 2600 Ethics & Critical Thinking  Analytic Geometry I  & Analytic Geometry I  **Analytic Geometry I  **Natural Science (Area IV)  **Natural Sciences  **Social Science**  **Social and Behavioral Science (Area V)  **Analytic Geometry I  **Natural Science (Area IV)  **Amural Science (Area IV)  **Analytic Geometry I  **Analytic Geometry I  **Analytic Geometry I  **Analytic Geometry I  **Analytic	_	3	College Algebra or higher-level math
1114 Trigonometry OR higher-level math (MAC 2311 Calculus & Analytic Geometry)  Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)  See catalog  See catalog  See catalog  Social Science  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science  Institutional Social Science  Electives (select from below)  PHI 2600 Ethics & Critical Thinking  Analytic Geometry I  & Analytic Geometry I  & Analytic Geometry I  & Analytic Geometry I   & Analytic Geometry I  & Analytic Geometry I  & Analytic Geometry I  & Analytic Geometry I  & Analytic Geometry I  & Analytic Geometry I   & Analytic Geometry I   & Analytic Geometry I   & Analytic Geometry I   & Analytic Geometry I   **Natural Science (Area IV)  **Natural Sciences  **Social and Behavioral Science (Area V)  AMH 2020 Modern American History OR POS 2041 American Government (civic literacy requirement)  **Table Transfer credit**  Transfer credit  **PHI 2600 Ethics & Critical Thinking  3 Studies in Applied Ethics	STA 2023 Elementary Statistics OR MAC	3	Elementary Statistics I OR Trigonometry OR Calculus
Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)   See catalog   3			& Analytic Geometry I
include a lab; one option must be a State  Core Option)  See catalog  See catalog  See catalog  Social Science  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science  Institutional Social Science  Electives (select from below)  PHI 2600 Ethics & Critical Thinking  3 Natural Sciences  Social and Behavioral Science (Area V)  AMH 2020 Modern American History OR POS 2041 American Government (civic literacy requirement)  TBD  Transfer credit  Studies in Applied Ethics	(MAC 2311 Calculus & Analytic Geometry)		
See catalog3Natural SciencesSee catalog6Natural SciencesSocial Science6Social and Behavioral Science (Area V)AMH 2020 Modern American History OR POS 2041 American Government3AMH 2020 Modern American History OR POS 2041 American Government (civic literacy requirement)Institutional Social Science3TBDElectives (select from below)24Transfer creditPHI 2600 Ethics & Critical Thinking3Studies in Applied Ethics	include a lab; one option must be a State	6	
Social Science AMH 2020 Modern American History OR POS 2041 American Government Institutional Social Science Institutional Social Science Electives (select from below) PHI 2600 Ethics & Critical Thinking  Social and Behavioral Science (Area V)  AMH 2020 Modern American History OR POS 2041 American Government (civic literacy requirement)  TBD Transfer credit Studies in Applied Ethics	See catalog		Natural Sciences
AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science  Electives (select from below)  PHI 2600 Ethics & Critical Thinking  3 AMH 2020 Modern American History OR POS 2041 American Government (civic literacy requirement)  TBD  Transfer credit Studies in Applied Ethics	See catalog		Natural Sciences
POS 2041 American Government  2041 American Government (civic literacy requirement)  Institutional Social Science 3 TBD  Electives (select from below) 24 Transfer credit  PHI 2600 Ethics & Critical Thinking 3 Studies in Applied Ethics	Social Science		
Institutional Social Science 3 TBD  Electives (select from below) 24 Transfer credit  PHI 2600 Ethics & Critical Thinking 3 Studies in Applied Ethics	AMH 2020 Modern American History OR	3	
Institutional Social Science 3 TBD  Electives (select from below) 24 Transfer credit  PHI 2600 Ethics & Critical Thinking 3 Studies in Applied Ethics	POS 2041 American Government		Appell Total State Control of the Co
Electives (select from below)  PHI 2600 Ethics & Critical Thinking  Studies in Applied Ethics			requirement)
Electives (select from below)  PHI 2600 Ethics & Critical Thinking  Studies in Applied Ethics	Institutional Social Science	3	TBD
PHI 2600 Ethics & Critical Thinking 3 Studies in Applied Ethics			

Foreign language proficiency will need to be met to complete a Bachelor of Arts degree, if student has not met 2 years of the same foreign language in high school, or its equivalent.

Additional entrance requirements, such as GPA minimums, test scores, and diagnostic examinations may apply.

Valencia College	New College of Florida	ž
By:	By: Bully II.	
Title: Die Par Par Vega, Provost	Title: Dr. Bradley Thiessen, Provost	

#### Degree Pathway - Associate in Arts to NCF Marine Biology

This Degree Pathway supplements that Memorandum of Understanding between Valencia College and New College of Florida effective as of 417, 2023.

In the table below, the courses a student completes at VC meet the NCF requirements for a Marine Biology area of concentration on a course by course basis. Where no comparable courses exist, the space for the course name is left blank. Students should always consult their online degree planner and/or advisor(s) for the catalog year they entered their college and contact their academic advisor to better understand typical course availability and individual program planning.

Course   Credits   Course   Secure   Credits   Secure   Clege Liberal Arts Curriculum (general education)	VC		NCF equivalent skills/prerequisites
Education   12   Communication (Area I)	Course	Credits	Course
Communication   12   Communication (Area I)	General Education Curriculum	36	New College Liberal Arts Curriculum (general
ENC 1101 English Composition I  ENC 1102 English Composition II  SPC 1608 Introduction to Public Speaking  SLS 1122 New Student Experience  Mumanities  General Education Core Option  General Education Core Option  REL 2300: World Religions  REL 2300: World Religions  REL 2300: World Religions  REL 2300: World Religions  Mathematics  General Education Core Option  MAC 1105 College Algebra  STA 2023 Elementary Statistics  Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)  BSC 1010C Biological Science I w/ Lab  CHM 2045C General Chemistry I w/ Lab  Social Science  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science  SCIENCE (Select from below)  BSC 2011C General Biology II w/ Lab  CHM 2046C General Chemistry II w/ Lab  MAC 2311 Calculus & Analytic Geometry I  Calculus w/ Analytic Geometry I  Composition  Composition  Sublic Composition  Bublic Speaking  Not equivalent  Humanities (Area II)  New College Liberal Arts Curriculum Diverse  Perspectives/Humanities Course  ReL 2300: World Religions  Shew College Liberal Arts Curriculum Diverse  Perspectives/Humanities Course  ReL 2300: World Religions  Shew College Liberal Arts Curriculum Humanities  Course  ReL 2300: World Religions  Shew College Liberal Arts Curriculum Humanities  Course  ReL 2300: World Religions  Shew College Liberal Arts Curriculum Puwanities  Course  ReL 2300: World Religions  Shew College Liberal Arts Curriculum Puwanities  Course  ReL 2300: World Religions  Shew College Liberal Arts Curriculum Puwanities  Course  ReL 2300: World Religions  Shew College Liberal Arts Curriculum Puwanities  Course  ReL 2300: World Religions  Shew College Liberal Arts Curriculum Puwanities  Course  New College Liberal Arts Curriculum Puwanities  Course  New College Liberal Arts Curriculum Puwanities  Course  New College Liberal Arts Curriculum Puwanities  New College Liberal Arts Curriculum Puwanities  Course  Shew College Liberal Arts Curriculum Puwanities  Course  New College			education)
ENC 1102 English Composition II  SPC 1608 Introduction to Public Speaking SLS 1122 New Student Experience 3 Not equivalent Humanities 6 Humanities (Area II)  General Education Core Option 3 New College Liberal Arts Curriculum Humanities Course  REL 2300: World Religions 3 New College Liberal Arts Curriculum Diverse Perspectives/Humanities Course  Mathematics 6 Mathematics (Area III)  MAC 1105 College Algebra STA 2023 Elementary Statistics Science (choose 2 courses; one option must include a lab; one option must be a State Core Option) BSC 1010C Biological Science I w/ Lab CHM 2045C General Chemistry I w/ Lab 4 General Biology I w/Lab Social Science AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science 3 TBD Electives (select from below) BSC 2011C General Biology II w/ Lab CHM 2046C General Chemistry II w/ Lab CHM 2046C General Chemistry II w/ Lab CHM 2046C General Chemistry II w/ Lab AC 2311 Calculus & Analytic Geometry I  MAC 2311 Calculus & Analytic Geometry I  Composition Public Speaking Not equivalent	Communication	12	Communication (Area I)
SPC 1608 Introduction to Public Speaking   3   Public Speaking   SLS 1122 New Student Experience   3   Not equivalent	ENC 1101 English Composition I	3	College Composition
SPC 1608 Introduction to Public Speaking   SLS 1122 New Student Experience   3   Not equivalent	ENC 1102 English Composition II	3	Composition
Humanities       6       Humanities (Area II)         General Education Core Option       3       New College Liberal Arts Curriculum Humanities Course         REL 2300: World Religions       3       New College Liberal Arts Curriculum Diverse Perspectives/Humanities Course         Mathematics       6       Mathematics (Area III)         MAC 1105 College Algebra       3       College Algebra         STA 2023 Elementary Statistics       3       Elementary Statistics I         Science (choose 2 courses; one option must include a lab; one option must be a State       6       Natural Science (Area IV)         Core Option)       BSC 1010C Biological Science I w/ Lab       4       General Biology I w/Lab         CHM 2045C General Chemistry I w/ Lab       4       General Chemistry I w/Lab         Social Science       6       Social and Behavioral Science (Area V)         AMH 2020 Modern American History OR POS 2041 American Government       3       AMH 2020 Modern American History OR POS 2041American Government (civic literacy requirement)         Institutional Social Science       3       TBD         Electives (select from below)       22         BSC 2011C General Biology II w/ Lab       4       General Biology II w/Lab         CHM 2046C General Chemistry II w/ Lab       4       General Chemistry II w/Lab         CHM 2046C General Chemistr		3	Public Speaking
REL 2300: World Religions   3   New College Liberal Arts Curriculum Humanities Course	SLS 1122 New Student Experience	3	Not equivalent
REL 2300: World Religions  3 New College Liberal Arts Curriculum Diverse Perspectives/Humanities Course  Mathematics  6 Mathematics (Area III)  MAC 1105 College Algebra 3 College Algebra  STA 2023 Elementary Statistics 3 Elementary Statistics I  Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)  BSC 1010C Biological Science I w/ Lab 4 General Biology I w/Lab  CHM 2045C General Chemistry I w/ Lab  Social Science 6 Social and Behavioral Science (Area V)  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science 3 TBD  Electives (select from below)  BSC 2011C General Biology II w/ Lab  CHM 2046C General Chemistry II w/ Lab  MAC 2311 Calculus & Analytic Geometry I 4  Calculus w/ Analytic Geometry I	Humanities	6	
REL 2300: World Religions  3 New College Liberal Arts Curriculum Diverse Perspectives/Humanities Course  Mathematics 6 Mathematics (Area III)  MAC 1105 College Algebra 3 College Algebra 5TA 2023 Elementary Statistics 3 Elementary Statistics I  Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)  BSC 1010C Biological Science I w/ Lab 4 General Biology I w/Lab  CHM 2045C General Chemistry I w/ Lab  4 General Chemistry I w/Lab  Social Science 6 Social and Behavioral Science (Area V)  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science 3 TBD  Electives (select from below)  BSC 2011C General Biology II w/ Lab  CHM 2046C General Chemistry II w/ Lab  MAC 2311 Calculus & Analytic Geometry I 4  Calculus w/ Analytic Geometry I	General Education Core Option	3	
Mathematics6Mathematics (Area III)MAC 1105 College Algebra3College AlgebraSTA 2023 Elementary Statistics3Elementary Statistics IScience (choose 2 courses; one option must include a lab; one option must be a State Core Option)6Natural Science (Area IV)BSC 1010C Biological Science I w/ Lab4General Biology I w/LabCHM 2045C General Chemistry I w/ Lab4General Chemistry I w/LabSocial Science6Social and Behavioral Science (Area V)AMH 2020 Modern American History OR POS 2041 American Government2041American Government (civic literacy requirement)Institutional Social Science3TBDElectives (select from below)22BSC 2011C General Biology II w/ Lab4General Biology II w/LabCHM 2046C General Chemistry II w/ Lab4General Chemistry II w/LabMAC 2311 Calculus & Analytic Geometry I4Calculus w/ Analytic Geometry I			Course
Mathematics6Mathematics (Area III)MAC 1105 College Algebra3College AlgebraSTA 2023 Elementary Statistics3Elementary Statistics IScience (choose 2 courses; one option must include a lab; one option must be a State Core Option)6Natural Science (Area IV)BSC 1010C Biological Science I w/ Lab4General Biology I w/LabCHM 2045C General Chemistry I w/ Lab4General Chemistry I w/LabSocial Science6Social and Behavioral Science (Area V)AMH 2020 Modern American History OR POS 2041 American Government2041American Government (civic literacy requirement)Institutional Social Science3TBDElectives (select from below)22BSC 2011C General Biology II w/ Lab4General Biology II w/LabCHM 2046C General Chemistry II w/ Lab4General Chemistry II w/LabMAC 2311 Calculus & Analytic Geometry I4Calculus w/ Analytic Geometry I	REL 2300: World Religions	3	New College Liberal Arts Curriculum Diverse
MAC 1105 College Algebra  STA 2023 Elementary Statistics  Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)  BSC 1010C Biological Science I w/ Lab  CHM 2045C General Chemistry I w/ Lab  Social Science  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science  Social Science  Social Science  The Social Science  The Social Science (Area V)  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science  Social Science  General Biology II w/ Lab  Electives (select from below)  BSC 2011C General Biology II w/ Lab  CHM 2046C General Chemistry II w/ Lab  MAC 2311 Calculus & Analytic Geometry I  College Algebra  Elementary Statistics I  Natural Science (Area IV)  Natural Science (Area IV)  Antural Science (Area IV)  Antural Science (Area IV)  Natural Science (Area IV)  Amural Science (Area IV)  Foneral Biology I w/Lab  General Biology II w/Lab  General Biology II w/Lab  Calculus w/ Analytic Geometry I	C		
STA 2023 Elementary Statistics  Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)  BSC 1010C Biological Science I w/ Lab  CHM 2045C General Chemistry I w/ Lab  Social Science  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science  Social Science  TBD  Electives (select from below)  BSC 2011C General Chemistry II w/ Lab  AMC 2311 Calculus & Analytic Geometry I  Science (choose 2 courses; one option must be a State Natural Science (Area IV)  Amtural Science (Area IV)  Amtural Science (Area IV)  Science (Area V)  AMH 2020 Modern American History OR POS 2041 American Government (civic literacy requirement)  TBD  CHM 2046C General Biology II w/ Lab  Amalytic Geometry I w/ Lab  Calculus w/ Analytic Geometry I	Mathematics	6	Mathematics (Area III)
STA 2023 Elementary Statistics  Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)  BSC 1010C Biological Science I w/ Lab  CHM 2045C General Chemistry I w/ Lab  Social Science  AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science  Social Science  TBD  Electives (select from below)  BSC 2011C General Chemistry II w/ Lab  AMC 2311 Calculus & Analytic Geometry I  Science (choose 2 courses; one option must be a State  Natural Science (Area IV)  Adduction Science I w/ Lab  A General Biology I w/Lab  General Biology I w/Lab  General Biology II w/Lab  General Chemistry II w/ Lab  Calculus w/ Analytic Geometry I	MAC 1105 College Algebra	3	College Algebra
Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)  BSC 1010C Biological Science I w/ Lab 4 General Biology I w/Lab  CHM 2045C General Chemistry I w/ Lab 4 General Chemistry I w/Lab  Social Science 6 Social and Behavioral Science (Area V)  AMH 2020 Modern American History OR POS 2041 American Government 2041American Government (civic literacy requirement)  Institutional Social Science 3 TBD  Electives (select from below) 22  BSC 2011C General Biology II w/ Lab 4 General Biology II w/Lab  CHM 2046C General Chemistry II w/ Lab 4 General Chemistry II w/Lab  MAC 2311 Calculus & Analytic Geometry I 4 Calculus w/ Analytic Geometry I		3	Elementary Statistics I
Core Option)  BSC 1010C Biological Science I w/ Lab	Science (choose 2 courses; one option must	6	Natural Science (Area IV)
BSC 1010C Biological Science I w/ Lab 4 General Biology I w/Lab  CHM 2045C General Chemistry I w/ Lab 4 General Chemistry I w/Lab  Social Science 6 Social and Behavioral Science (Area V)  AMH 2020 Modern American History OR POS 2041 American Government 2041 American Government (civic literacy requirement)  Institutional Social Science 3 TBD  Electives (select from below) 22  BSC 2011C General Biology II w/ Lab 4 General Biology II w/ Lab  CHM 2046C General Chemistry II w/ Lab 4 General Chemistry II w/ Lab  MAC 2311 Calculus & Analytic Geometry I 4 Calculus w/ Analytic Geometry I	include a lab; one option must be a State		
CHM 2045C General Chemistry I w/ Lab  Social Science 6 Social and Behavioral Science (Area V)  AMH 2020 Modern American History OR POS 2041 American Government Institutional Social Science 3 TBD  Electives (select from below) BSC 2011C General Biology II w/ Lab CHM 2046C General Chemistry II w/ Lab MAC 2311 Calculus & Analytic Geometry I  General Chemistry I w/Lab Social Chemistry I w/Lab General Chemistry I w/Lab Calculus w/ Analytic Geometry I	Core Option)		
Social Science6Social and Behavioral Science (Area V)AMH 2020 Modern American History OR POS 2041 American Government3AMH 2020 Modern American History OR POS 2041 American Government (civic literacy requirement)Institutional Social Science3TBDElectives (select from below)22BSC 2011C General Biology II w/ Lab4General Biology II w/LabCHM 2046C General Chemistry II w/ Lab4General Chemistry II w/LabMAC 2311 Calculus & Analytic Geometry I4Calculus w/ Analytic Geometry I	BSC 1010C Biological Science I w/ Lab	4	General Biology I w/Lab
AMH 2020 Modern American History OR POS 2041 American Government  Institutional Social Science  BSC 2011C General Biology II w/ Lab CHM 2046C General Chemistry II w/ Lab MAC 2311 Calculus & Analytic Geometry I  AMH 2020 Modern American History OR POS 2041American Government (civic literacy requirement)  TBD  General Biology II w/Lab General Biology II w/Lab General Chemistry II w/Lab Calculus w/ Analytic Geometry I	CHM 2045C General Chemistry I w/ Lab	4	General Chemistry I w/Lab
POS 2041 American Government  2041 American Government (civic literacy requirement)  Institutional Social Science 3 TBD  Electives (select from below)  BSC 2011C General Biology II w/ Lab 4 General Biology II w/Lab  CHM 2046C General Chemistry II w/ Lab  MAC 2311 Calculus & Analytic Geometry I  Calculus w/ Analytic Geometry I	Social Science	6	Social and Behavioral Science (Area V)
requirement)  Institutional Social Science 3 TBD  Electives (select from below) 22  BSC 2011C General Biology II w/ Lab 4 General Biology II w/Lab  CHM 2046C General Chemistry II w/ Lab 4 General Chemistry II w/Lab  MAC 2311 Calculus & Analytic Geometry I 4 Calculus w/ Analytic Geometry I	AMH 2020 Modern American History OR	3	
Institutional Social Science 3 TBD  Electives (select from below) 22  BSC 2011C General Biology II w/ Lab 4 General Biology II w/Lab  CHM 2046C General Chemistry II w/ Lab 4 General Chemistry II w/Lab  MAC 2311 Calculus & Analytic Geometry I 4 Calculus w/ Analytic Geometry I	POS 2041 American Government		2041 American Government (civic literacy
Electives (select from below)  BSC 2011C General Biology II w/ Lab  CHM 2046C General Chemistry II w/ Lab  MAC 2311 Calculus & Analytic Geometry I  Calculus w/ Analytic Geometry I			requirement)
BSC 2011C General Biology II w/ Lab 4 General Biology II w/Lab CHM 2046C General Chemistry II w/ Lab 4 General Chemistry II w/Lab MAC 2311 Calculus & Analytic Geometry I 4 Calculus w/ Analytic Geometry I	Institutional Social Science	3	TBD
CHM 2046C General Chemistry II w/ Lab 4 General Chemistry II w/Lab  MAC 2311 Calculus & Analytic Geometry I 4 Calculus w/ Analytic Geometry I	Electives (select from below)		
MAC 2311 Calculus & Analytic Geometry I 4 Calculus w/ Analytic Geometry I	BSC 2011C General Biology II w/ Lab		
	CHM 2046C General Chemistry II w/ Lab		
MAC 2312 Calculus & Analytic Geometry 4 Calculus w/ Analytic Geometry II	MAC 2311 Calculus & Analytic Geometry I		
Title 2512 Calculate & I mary the Geometry	MAC 2312 Calculus & Analytic Geometry	4	Calculus w/ Analytic Geometry II
II			
PHY 2053/L General Physics I w/ Lab 4 College Physics I w/Lab	PHY 2053/L General Physics I w/ Lab		
PHY 2054/L General Physics II w/ Lab 4 College Physics II w/Lab	PHY 2054/L General Physics II w/ Lab	4	College Physics II w/Lab

Foreign language proficiency will need to be met to complete a Bachelor of Arts degree, if student has not met 2 years of the same foreign language in high school, or its equivalent.

Additional entrance requirements, such as GPA minimums, test scores, and diagnostic examinations may apply.

DocuSign Envelope ID: 515A387D-5123-44ED-ABD0-C037C01D866D

Valencia College

- DocuSigned

Title: Dr. Isis Artze-Vega, Provost

New College of Florida

### Degree Pathway - Associate in Arts to NCF Psychology

This Degree Pathway supplements that Memorandum of Understanding between Valencia College (VC) and New College of Florida (NCF) effective as of April 17, 2023.

In the table below, the courses a student completes at VC meet the NCF requirements for a Psychology area of concentration on a course by course basis. Where no comparable courses exist, the space for the course name is left blank. Students should always consult their online degree planner and/or advisor(s) for the catalog year they entered their college and contact their academic advisor to better understand typical course availability and individual program planning.

VC		NCF equivalent skills/prerequisites
Course	Credits	Course
General Education Curriculum	36	New College Liberal Arts Curriculum (general education)
Communication	12	Communication (Area I)
ENC 1101 English Composition I	3	College Composition
ENC 1102 English Composition II	3	Composition
SPC 1608 Introduction to Public Speaking	3	Public Speaking
SLS 1122 New Student Experience	3	Not equivalent
Humanities	6	Humanities (Area II)
Six hours of general education humanities coursework is required; at least one course must be a State Core Option.	3	New College Liberal Arts Curriculum Humanities Course
REL 2300: World Religions	3	New College Liberal Arts Curriculum Diverse Perspectives/Humanities Course
Mathematics	6	Mathematics (Area III)
State Core Mathematics Options	3	State Core Mathematics Options
STA 2023 Elementary Statistics	3	Statistics I
Science (choose 2 courses; one option must include a lab; one option must be a State Core Option)	6	Natural Science (Area IV)
BSC 1005/L Biological Foundations w/L OR BSC 1010C Biological Science I	4	General Biology I w/Lab
Physical Science (see catalog for 3-credit hour options	3	Natural Science prerequisites
Social Science	6	Social and Behavioral Science (Area V)
AMH 2020 Modern American History OR POS 2041 American Government	3	AMH 2020 Modern American History OR POS 2041 American Government (civic literacy requirement)
	3	Introduction to Anthropology OR Introduction to Sociology
Institutional Social Science	3	TBD
Electives (select from below)	23	
PSY 2012 General Psychology	3	Introduction to Psychology
CLP 1001 Psychology of Personal Growth	3	Elective credit
CLP 2140 Abnormal Psychology	3	Psychology of Human Development
DEP 2004 Developmental Psychology of the Life Span	3	Elective credit
DEP 1302 Psychology of Adolescence	3	Elective credit
Remaining Electives	14	Elective credit

Foreign language proficiency will need to be met to complete a Bachelor of Arts degree, if student has not met 2 years of the same foreign language in high school, or its equivalent.

Additional entrance requirements, such as GPA minimums, test scores, and diagnostic examinations may apply.

Degree Pathway - Associate in Arts to NCF Psychology

DocuSign Envelope ID: 515A387D-5123-44ED-ABD0-C037C01D866D

Valencia College

-DocuSigned by:

New College of Florida

Title: 1982 75 P6 A517Ze-Vega, Provost