

Southern New Hampshire University

Academic Evaluation

Report Date: 11/02/23

Student: Ty Jones (2802496)

Program:	BA General Studies ++ (BA.GST)
Catalog:	CT23F
Anticipated Completion Date:	08/25/24
E-Mail Address:	ty.jones@snhu.edu

~~ All Academic Evaluations, including Program Credits calculations within the Program Summary, are unofficial until approved by the Office of the University Registrar.

~~ Please note if you are in the process of repeating coursework the GPA information listed below may be different from your overall cumulative GPA. Your SNHU undergraduate GPA is 4.000.

~~ Institutional Credit Requirements - the following must be taken at SNHU to meet residency requirements:
* 30 credits for Bachelor Degree/15 credits for Associate Degree
* 12 credits in the major (Bachelor)
* 9 credits in the major (Associate)
* 9 credits in the minor

~~ Bachelor's - Latin Honors (Final) Eligibility: Students must have a minimum of 60 institutional credits to be eligible for SNHU h onors. You currently have *** 6.00*** institutional credits. Please contact your advisor for our full honors policy, including m inimum GPA and ceremonial honors requirements.

~~ Some courses require prerequisite courses to be completed successfully prior to enrollment. Please refer to the course descripti on in the academic catalog for prerequisite course information. Prerequisite courses should be taken as elective credit where appli cable, as they may not be required in the program evaluation for older catalog years.
~ [Fall 2023 Academic Catalog](#)
~ [AY23-24 Gen Ed info, please click here.](#)

Program Summary: (In Progress)

	Required	Current Earned	Current Remaining	Anticipated Additional	Anticipated Remaining
Program Credits:	120.00	96.00	24.00	6.00	18.00
Institutional Credits:	30.00	6.00	24.00	18.00	6.00
Institutional GPA:	2.000	4.000	Met		
Overall Credits:	120.00	104.00	16.00	18.00	0.00
Overall GPA:	2.000	4.000	Met		
(*) Anticipates completion of in-progress and registered and planned courses					

Program Requirements:

1: BA General Studies Requirements (Pending completion of unfinished activity)

Students must take four courses at the 300 or 400 level to meet graduation requirements from this program. **This section is not p art of the program credit calculations in the program summary.

Credits Earned: 12

Course	Title	Needed	Term	Grade	Credits	Notes
1. COM-341	Technical Writing		05/31/04	T	3	*TE

2. QSO-ELE	Quantitative Studies Elective	12/31/16	T	3	*TE
3. QSO-ELE	Quantitative Studies Elective	05/31/17	T	3	*TE
4. BIO-315	Ecological Principles/Methods	24EW3		3	*PR

2: General Education: The Commons (In progress)

Credits Earned: 42 Complete all 4 subrequirements:

! Institutional Credits Earned/Anticipated/Reqd: 6.00 / 6.00 / 12.00

A: Exploration (In progress)

See top of academic evaluation for link to approved courses for active students. Prospective students can refer to the academic cata log for approved courses.

Credits Earned: 18

Ethical Thought and Equity (EETH) (Not started)

Ethical Thought and Equity and Their Importance in Decision Making

Course	Title	Needed	Term	Grade	Credits	Notes
1.		1 course needed				

Creative and Critical Expression (ECCE) (Complete)

Creative and Critical Expression Across Diverse Social, Cultural, and Historical Contexts

1. COM-127	Introduction to Communication	08/31/00	T	3	*TE
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Historical Perspectives (EHPS) (Complete)

Historical Perspectives as Expressed and Lived by Various Past and/or Present Societies

1. HIS-113	U.S. History I: 1607-1865	08/31/03	T	3	*TE
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Scientific and Mathematical Fluencies (ESMF) (Complete)

Scientific and Mathematical Fluencies and Their Importance in Evaluating Problems and Creating Solutions

1. BIO-120	General Biology I	05/31/00	T	3	*TE
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Contexts in Shaping the Self in Society (ESPE) (Complete)

Roles of Social, Political, Psychological, and Economic Contexts in Shaping the Self in Society

1. POL-ELE	Political Science Elective	08/31/03	T	3	*TE
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Exploration Electives (Complete)

Take 2 courses from the five Exploration categories (EETH, ECCE, EHPS, ESMF, ESPE)

Credits Earned: 6

1. LIT-ELE	Literature Elective	08/31/03	T	3	*TE
2. MAT-130	Applied Finite Mathematics	08/31/03	T	3	*TE

B: Culmination Exp (Pending completion of unfinished activity)

See top of academic evaluation for link to approved courses for active students. Prospective students can refer to the academic cata log for approved courses.

Culmination Experience (CLME)

Course	Title	Needed	Term	Grade	Credits	Notes
1. HIS-321	Ancient World of Greece & Rome		24EW4		3	*PR

C: Cornerstone (Pending completion of unfinished activity)

See top of academic evaluation for link to approved courses for active students. Prospective students can refer to the academic cata log for approved courses.

Credits Earned: 18

Social Justice (CSOJ) or Sustainability (CSST) (Pending completion of unfinished activity)

NOTE: This course must be institutional credit or a transfer equivalency

Course	Title	Needed	Term	Grade	Credits	Notes
1. HIS-270	American Environmental History		23EW2		3	*IP

Social Justice (CSOJ), Humanities (CHUM), Sustainability (CSST) (Complete)

Credits Earned: 6

1. ECO-201	Microeconomics	08/31/03	T	3	*TE
2. MAT-240	Applied Statistics	12/31/03	T	3	*TE

English (CENG): ENG120 or ENG130 (Complete)

1. ENG-122	English Composition I	08/31/93	T	3	*TE
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English (CENG): ENG190 or ENG200 (Complete)

1. ENG-123	English Composition II	08/31/03	T	3	*TE
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Math (CMAT) (Complete)

1. MAT-126	Modern Problem-Solving	23EW1	A	3	
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D: Degree Planning (Complete)

TOTAL SECTION: 15 CREDITS. IND-299 (3 CREDITS) AND AN APPROVED 4 COURSE (12 CREDITS) CONCENTRATION. Students may take no more than t wo 100-level courses in any concentration.

After successfully completing this course, students will need to declare an approved concentration for the General Studies major. Th e concentration is determined in consultation with the students' advisor and consists of four courses (12 credits)

Course	Title	Needed	Term	Grade	Credits	Notes
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3: Free Electives - 63 Credits (Pending completion of unfinished activity)

Take 63 credits of Free Electives. ♦Courses taken to complete a second major or a minor (which are not Core requirement courses) may be used to satisfy the Free Electives requirement.

Credits Earned: 63

Course	Title	Needed	Term	Grade	Credits	Notes
1. HTH-ELE	Health Elective		05/31/94	T	1	*TE
2. MIL-ELE	Military Elective		11/01/94	CR	1	*TE
3. MIL-ELE	Military Elective		11/01/94	CR	3	*TE
4. MIL-ELE	Military Elective		11/01/94	CR	3	*TE
5. MIL-ELE	Military Elective		12/23/94	CR	3	*TE
6. TEC-ELE	Technical Elective		12/06/95	CR	3	*TE
7. MIL-ELE	Military Elective		06/01/98	CR	1	*TE
8. TEC-ELE	Technical Elective		06/01/98	CR	3	*TE
9. TEC-ELE	Technical Elective		06/01/98	CR	1	*TE
10. OL-125	Human Relations in Admin		09/01/98	CR	2	*TE
11. TEC-ELE	Technical Elective		09/01/98	CR	3	*TE
12. TEC-ELE	Technical Elective		09/01/98	CR	3	*TE
13. TEC-ELE	Technical Elective		09/01/98	CR	3	*TE
14. TEC-ELE	Technical Elective		09/01/98	CR	2	*TE
15. IT-ELE	Information Tech Elective		12/31/03	T	3	*TE
16. CHM-101	Fundamentals of Chemistry		12/31/03	T	3	*TE
17. CHM-101L	Fundamentals of Chemistry Lab		12/31/03	T	1	*TE
18. COM-341	Technical Writing		05/31/04	T	3	*TE
19. POL-ELE	Political Science Elective		08/31/04	T	3	*TE
20. MUS-ELE	Music Elective		08/31/04	T	3	*TE
21. POL-ELE	Political Science Elective		08/31/12	T	3	*TE
22. QSO-ELE	Quantitative Studies Elective		05/31/17	T	3	*TE
23. ENV-101	Environmental Science		23EW2		3	*IP
24. GEO-200	World Geography		24EW3		3	*PR
25. BIO-330	Conservation Biology		24EW4		3	*PR

4: BA General Studies - Exploring STEM Concentration (In progress)

No more than 2 courses of any discipline may apply to this concentration. Learners are responsible for any required prerequisite cou rses.

Take 12 credits from BIO, CHM, CS, CYB, DAT, ENV, GAM, GEO, IT, MAT, MIS, PHY, SCI, or SNHU-495. At least 6 credits must be at the 3 00/400 level. Maximum 6 credits at the 100 level.

Credits Earned: 9
Required: 12
Remaining: 3

Course	Title	Needed	Term	Grade	Credits	Notes
1. BIO-120L	General Biology I Lab		05/31/00	T	1	*TE

2. PHY-103	Earth System Science	12/31/03	T	3	*TE
3. SCI-ELE	Science Elective	12/31/03	T	1	*TE
4. IT-ELE	Information Tech Elective	12/31/03	T	1	*TE
5. BIO-315	Ecological Principles/Methods	24EW3		3	*PR
6.	3 credits needed				

Other Courses:						
Course	Title	Term	Grade	Registered Credits	Earned Credits	Notes
1. HIS-114	U.S. History II: 1865-Present	08/31/12	T	3.00	3.00	*TE
2. TEC-ELE	Technical Elective	12/31/16	T	2.00	2.00	*TE
(Credits in parentheses are anticipated earned)						

Please contact your Academic Advisor or the Office of the University Registrar if you have questions regarding this Program Evaluation.

Only the courses that apply toward your degree program are used to calculate your eligibility to receive financial aid. If you register for a course that does not apply toward your current degree program (i.e. a course that falls into the 'other' category on your program evaluation), the credits associated with it may compromise your ability to receive financial aid.

[For College of Online and Continuing Education Financial Aid Eligibility Criteria, please click here.](#)

Notes:	
*IP	In Progress
*PR	Preregistered - The course has not yet started
*TE	Transfer Equivalency

