

Texas Amateur Athletic Federation

Student, Athlete & Employee
Scholarship Application



*Promoting, Organizing and Conducting
Athletic Opportunities in the State of
Texas Since 1925*

TEXAS AMATEUR ATHLETIC FEDERATION SCHOLARSHIP

The Texas Amateur Athletic Federation Scholarship is funded by contributions from public and private sectors. These funds are set up in the Texas Amateur Athletic Federation's Foundation. This scholarship is available in three categories. It is offered to Texas Amateur Athletic Federation athletes, both past and present; parks and recreation employees; and high school and/or college students seeking undergraduate or post graduate degrees in the field of sports sciences, kinesiology, conservation, physical education, recreation and tourism management and/or other related courses of study which may contribute to the field of parks and recreation. A description of each category to be awarded is listed below.

The application and all requested documentation under the scholarship category for which you are applying are due to the T.A.A.F. State Office via email (ginger@taaf.com) by March 31st of each year. Announcement of selected individuals will be made at the Texas Amateur Athletic Federation Mid-Year meeting in April/May each year, for the upcoming fall, spring and summer semesters. To obtain detailed information regarding the program please contact:

Texas Amateur Athletic Federation
407 N. Water Street
Burnet, Texas 78611
Phone (512) 863-9400
www.taaf.com

Dan Whitworth Memorial Student Scholarships

Educational assistance available to graduating high school students or college students who are pursuing degree programs in the field of sports sciences, kinesiology, conservation, physical education, recreation and tourism management and/or other related courses of study which may contribute to the field of parks and recreation with the intent to enter the recreation, parks and leisure service field as a career.

Eligibility Requirements:

Graduating High School Student/High School Graduate:

- Acceptance to an accredited college or university. Enrollment for a minimum of 12 hours will be required. Preference will be given to those applicants attending a Texas college or university.
- Has a high school class ranking of at least the top quarter or a 2.5 GPA on a 4.0 scale or a minimum of 850-SAT, minimum score of 21 on ACT.

College or University Student:

- Currently enrolled at a college or university in an accredited Bachelors, Masters or Doctoral degree program in the field of sports sciences, kinesiology, conservation, physical education, recreation and tourism management and/or other related courses of study which may contribute to the field of parks and recreation. Preference will be given to those applicants attending a Texas college or university.

- Maintain a minimum of 12 hours per semester or graduate students must be enrolled full-time.
- Must possess a GPA of at least 2.5 on a 4.0 scale or pass on a pass/fail system from the previous semester.

Selection Process

Applications will be reviewed for eligibility and considered on the basis of the following criteria:

- Honors and awards from, and participation in: activities, endeavors, volunteerism and work, etc. related to athletics and/or the field of parks and recreation
- SAT or ACT score
- Grade point average
- Submittal of all requested documentation
- Other objective related criteria determined by the selection committee

Linda Cornelius Athlete Category

Educational assistance is available to a **past or present Texas Amateur Athletic Federation athlete**, seeking an undergraduate or graduate degree, at an accredited college or university, and in an accredited degree program.

Eligibility Requirements

- Must have competed in one or more Texas Amateur Athletic Federation state level competitions or state tournaments.
- Acceptance to an accredited college or university. Enrollment for a minimum of 12 hours will be required. Preference will be given to those applicants attending a Texas college or university.
- Or, currently enrolled at a college or university in an accredited degree program. Preference will be given to those applicants attending a Texas college or university.
- Must possess a GPA of 2.5 on a 4.0 scale or a pass on a pass/fail system.
- Maintain a minimum of 12 hours per semester or graduate students must be enrolled full-time.

Selection Process

Applications will be reviewed for eligibility and considered on the basis of the following criteria:

- Honors and awards from, and participation in, activities, endeavors, volunteerism and work related to athletics and/or the field of parks and recreation
- Submittal of all requested documentation
- Other objective related criteria determined by the selection committee

Employee Category

Educational assistance is available for part-time and/or full-time employees currently working in the parks and recreation field, whose **current employer** does not provide any continuing education or tuition funding and **is a current T.A.A.F. Member City**. Assistance is to be used for Bachelors, Masters and/or Doctoral degrees that may qualify them for future job enhancements and opportunities.

Eligibility Requirements

- Currently a regular, part-time and/or full-time employee working a minimum of 15 hours per week with at least 6 months of continuous service at one or more Member Cities at time of application.
- Must be demonstrating satisfactory work performance.
- Must not have received a formal disciplinary action in the preceding 6 months prior to the application submittal.
- Currently enrolled at a college or university in an accredited Bachelors, Masters or Doctoral degree program. Preference will be given to those applicants attending a Texas college or university and those seeking a degree in parks, recreation and tourism sciences, sports sciences / leisure services, public administration or related field.
- Must possess a GPA of 2.5 on a 4.0 scale or a pass on a pass/fail system.
- Must not be employed by an entity that currently provides full tuition reimbursement.
- Maintain a minimum of 6 hours per semester or graduate students must be enrolled full-time.
- If not currently enrolled at a college or university, you may also apply for tuition to attend an accredited professional development training to obtain an industry relevant certification credential (CPO, ASO, CYSA, CPSI, etc).

Selection Process

Applications will be reviewed for eligibility and considered on the basis of the following criteria:

- Will the educational goal relate to a field in the parks and recreation profession?
- What contributions will the educational course or certification provide to the parks and recreation profession?
- Submittal of all requested documentation.
- Other objective related criteria determined by the selection committee.

**Texas Amateur Athletic Federation
Scholarship Application**

407 N. Water Street

Burnet, Texas 78611

www.taaf.com

Please indicate which scholarship category and semester you are applying for.

(You may apply for more than one scholarship category if you meet the requirements; however,
SEPARATE APPLICATIONS are REQUIRED for each scholarship category.)

_____ High School Student Category (Dan Whitworth Scholarship) Semester: ____ Fall ____ Spring ____ Summer

_____ College Student Category (Dan Whitworth Scholarship) Semester: ____ Fall ____ Spring ____ Summer

_____ Linda Cornelius Athlete Category (High School or College Student) Semester: ____ Fall ____ Spring ____ Summer

_____ Parks & Recreation Employee Category Semester: ____ Fall ____ Spring ____ Summer

Or certification program: _____

Section 1 (Please type)

1. _____
Last Name First Name MI

2. _____
Mailing Address (Home or Permanent Residence) City State Zip Code

3. _____
Home Phone Number Business Phone Number E-Mail

4. _____
High School or College/University attending/graduated Graduation Date

5. High School/College Grade Point Average (GPA) on a 4-point scale: _____
(Transcripts must be attached for verification)

Major: _____ Semester Hours Attained: _____

Minor: _____ Semester Hours Next Semester: _____

6. _____
Current Employer Job Title Date of Employment

Scholarship Application

407 N. Water Street

Burnet, Texas 78611 www.taaf.com

Section 2 (Attach the additional sheets provided if necessary)

1. Describe volunteer and leadership experiences, accomplishments, honors, recognitions and awards received. These experiences may include academic, job related, and/or community service organizations with which you have been involved. Include your position and length of involvement.

Activities

Dates

[illegible]

2. Please list your chosen or anticipated field of study and explain why you believe the field is important.

[illegible]

3. How does Parks and Recreation have an impact on a community? How has it impacted you personally?

[illegible]

4. If awarded this scholarship, how would you utilize your educational experience to make an impact on the parks and recreation / leisure services profession in your community or society as a whole?

5. Explain your career goals upon graduation.

6. Are there any other factors you would like us to consider in evaluating your application? If so, please explain.

Additional Comments:

Texas Amateur Athletic Federation
Scholarship Application
407 N. Water Street
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Section 3 (Please attach the following documentation under the scholarship category you are applying for)

Dan Whitworth Memorial Scholarship - High School Student Category

- Letter of acceptance from a College or University. Enrollment verification of a minimum of 12 semester hours in classes directly related to acquiring a degree in the field of sports sciences, kinesiology, conservation, physical education, recreation and tourism management and/or other related courses of study which may contribute to the field of parks and recreation will be required upon registration and prior to the awarding of scholarship funds.
- Official High School transcript (to include class rank and/or GPA)
- Official college entrance examination score
- Course curriculum/degree plan
- One letter of recommendation

Dan Whitworth Memorial Scholarship - College Student Category

- Enrollment verification of a minimum of 12 hours from a College or University with accredited programs relating to a degree in the field of sports sciences, kinesiology, conservation, physical education, recreation and tourism management and/or other related courses of study which may contribute to the field of parks and recreation.
- Verification of a GPA of at least 2.5 on a 4.0 scale from previous semester
- Course curriculum/degree plan
- One letter of recommendation

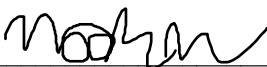
Linda Cornelius Athlete Category (High School or College Student)

- Texas Amateur Athletic Federation state competition roster(s) or individual sports card(s) and/or a letter detailing the state event(s) participated in, location, year, and region you represented.
- Enrollment verification from a College or University
- Verification of a GPA of at least 2.5 on a 4.0 scale from previous semester
- Course curriculum/degree plan
- One letter of recommendation

Parks & Recreation Employee Category

- Employer verification of your continuous service, employee classification, satisfactory work performance, and that no disciplinary action exists in the preceding 6 months of this application.
- Enrollment verification from a College or University.
- Verification of a GPA of at least 2.5 on a 4.0 scale from previous semester
- Course curriculum/degree plan
- One letter of recommendation from your current agency executive / director.

The application and all requested documentation under the scholarship category you are applying for, is due to the T.A.A.F. state office via email (ginger@taaf.com) by **March 31st** of each year. Application will be null and void if all documentation is not received in specified time frames and if the applicant falsifies any documentation in the application.



Applicant's Signature

Date



MOODY GARDENS®
GALVESTON ISLAND

December 6, 2023

To whom it may concern,

I am writing this letter of recommendation on behalf of Noah Nuetzmann. He was a member of the Moody Gardens' Society for Advancement of Volunteer Youth program (SAVY) from June 2021 to August of 2022 and accrued 186:51 hours of volunteer work. Due to his commitment in our program, I can attest that Noah would excel in any college institution and will exceed all expectations. In my experience, Noah has been a pleasure to have in the SAVY program and has always worked hard, going above and beyond what was asked of him.

The SAVY Program provides students 14 to 17 years of age with the opportunity to volunteer within their community while gaining experience in a variety of career fields. This includes volunteering for beach clean-ups, educational classes and tours, and working with professionals in the fields of biology and education.

Noah showed great strength in his communication skills and professionalism with a wide range of age-groups, from peers his age, to young students, to the variety of guests that visited Moody Gardens every day. I could trust him to stay focused and serve as an example to the other SAVY participants, and I am confident he will only continue to improve himself.

I am happy to write this letter of recommendation for Noah Nuetzmann and sincerely wish him all the luck in his future endeavors.

Respectfully,

Emma Edges
Youth Volunteer Specialists
Moody Gardens
1 Hope Blvd.
Galveston, TX 77551
409-683-4121
youthprograms@moodygardens.org

TEXAS A&M UNIVERSITY
College Station, Texas 77843

UNOFFICIAL ACADEMIC RECORD

31-MAR-2025

Name: Noah E. Nuetzmann (535000737,T03038463)

CURRICULUM INFORMATION

Current Program: Bachelor of Science
College: Agriculture & Life Sciences
Major: Ecology & Conservation Biology
Department: Ecology & Conservation Biology
Concentration: Ecology & Conservation Biology

CREDENTIAL(S) AWARDED

TRANSFER CREDIT ACCEPTED BY INSTITUTION

Fall 2024 - Texas A&M University

Subj	No.	Course Title	Grade	Cred	Pts	R
BIOL	111	INTRODUCTORY BIOLOGY I	TCR	4.000	0.000	
BIOL	112	INTRODUCTORY BIOLOGY II	TCR	4.000	0.000	
ENGL	104	COMPOSITION & RHETORIC	TCR	3.000	0.000	
ENGL	203	WRITING ABOUT LITERATURE	TCR	3.000	0.000	
GEOG	201	INTRO TO HUMAN GEOG	TCR	3.000	0.000	
HIST	104	WORLD HIST SINCE 1500	TCR	3.000	0.000	
HIST	105	HISTORY OF THE U S	TCR	3.000	0.000	
HIST	106	HISTORY OF THE U S	TCR	3.000	0.000	
POLS	206	AMER NATNL GOVT	TCR	3.000	0.000	
EHRs: 29.000		GPA-HRS: 0.000	Qpts: 0.000	GPA: 0.000		

INSTITUTION CREDIT

Fall 2024 - College Station

Agriculture & Life Sciences - Ecology & Conservation Biology

Subj	No.	Course Title	Cred	Grade	Pts	R
Semester						
AGLS	125	LIFE SCI LEARNING COMM I	1.000	B	3.000	
CHEM	119	FUND OF CHEMISTRY I	4.000	B	12.000	
ECCB	101	INTRO ECOLOGY & CONSERV BIOL	1.000	A	4.000	
ECCB	205	FUNDAMENTLS OF ECOLOGY	3.000	A	12.000	
ECCB	491	RESEARCH	1.000	A	4.000	
MATH	140	MATH FOR BUSINESS AND SOC SCI	3.000	C	6.000	

Term Totals(Undergraduate)

Ehrs: 13.000 GPA-Hrs: 13.000 Qpts: 41.000 GPA: 3.153

COURSES IN PROGRESS

Agriculture & Life Sciences - Ecology & Conservation Biology (202511)

Subj	No.	Course Title	Cred	Grade	Pts	R
Semester						
ECCB	304	CONSERVATION BIOLOGY	3.000			
ECCB	491	RESEARCH	0.000			
MATH	142	BUSINESS CALCULUS	3.000			
MUSC	290	SINGING CADETS	1.000			

Subj	No.	Course Title	Cred	Grade	Pts	R
POLS	207	STATE & LOCAL GOVT	3.000			
STAT	302	STATISTICAL METHODS	3.000			

TRANSCRIPT TOTALS

Undergraduate Totals

	Earned Hours	GPA Hours	Points	GPA
TOTAL INSTITUTION	13.000	13.000	41.000	3.153
TOTAL TRANSFER	29.000	0.000	0.000	0.000
OVERALL	42.000	13.000	41.000	3.153

Ecology & Conservation Biology - Ecology Conservation Biology Degree Plan

Name Noah Nuetzmann

UIN 535000737

University Core Curriculum

<https://catalog.tamu.edu>

<https://core.tamu.edu>

Communication (6 hours)

select COMM 203 and one course from <https://core.tamu.edu>

Course	No.	Hours	Course/Semester
Core Com		3	ENGL 104 AP
Core Com		3	ENGL 203 AP

Mathematics (6 hours)

Must score a "C" or better

Course	No.	Hours	Course/Semester
MATH	140	3	Fall 2024
MATH	142	3	IP

Language, Philosophy, & Culture (3 hours)

select one course from <https://core.tamu.edu>

Course	No.	Hours	Course/Semester
Core LPC		3	World HIST AP

American History (6 hours)

select two courses from <https://core.tamu.edu>

Course	No.	Hours	Course/Semester
Core HIST		3	HIST 105 AP
Core HIST		3	HIST 106 AP

Creative Arts (3 hours)

select one course from <https://core.tamu.edu>

Course	No.	Hours	Course/Semester
Core CA		3	

Government/Political Science (6 hours)

Course	No.	Hours	Course/Semester
POLS	206	3	
POLS	207	3	IP

Social & Behavioral Sciences (3 hours)

Course	No.	Hours	Course/Semester
Core SBS		3	GEOG 201 AP

Life & Physical Sciences (9 hours)

Course	No.	Hours	Course/Semester
CHEM	119	4	Fall 2024
ECCB	215	1	
CHEM 120, GEOL 101&102, OCNG 251&252, PHYS 201, SCSC 301		4	

Additional Graduation Requirements for All Students

To be met through core curriculum, ECCB requirements or electives.

Designated Writing Intensive (2 courses)

ECCB285, 385, 405, 460; RWMF308, 436	3	
ECCB	485	1

International & Cultural Diversity (3 hours)

Select course from https://core.tamu.edu/	3	GEOG 201 AP	ICD
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Cultural Discourse (3 hours)

Select course from https://core.tamu.edu/	3		CD
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Foreign Language

A minimum of one year (2 semesters) of foreign language is required. This degree requirement can be satisfied by the satisfactory completion in high school of two full years of the same foreign language or one year (2 semesters) of the same language at the college level.

HS foreign Language	2
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General Electives (8 hours)

any course that is not anywhere else on the degree plan

Course	No.	Hours	Course/Semester
		2	
ENGL	241	3	AP
Env	Sci	3	AP

Residency Requirement

36 hours of 300-400 level coursework

ECCB Major Coursework

Must make a grade of C or better in BIOL 111, BIOL 112, and all ECCB major core coursework or any course substituted for an ECCB major core coursework requirement

Course	Hr	Prereqs	Sem. Offered*	Completed
BIOL 111 - Introductory Biology I	4	NONE	FALL/SPRING/SUMMER	BIOL 111 AP
BIOL 112 - Introductory Biology II	4	BIOL 111	FALL/SPRING/SUMMER	BIOL 112 AP
CHEM 222 - Elements of Organic & Biological Chemistry	3	CHEM 119, 107, or 101	FALL/SPRING/SUMMER	
ECCB 101 - Introduction to Ecology & Conservation Biology	1	NONE	FALL	Fall 2024
ECCB 301 - Diversity & Evolution of Plants	3	NONE	FALL/SPRING	
ECCB 303 - Fire Ecology & Biogeochemistry	3	ECCB 205 (C) & BIOL 111 (C) or 112 (C)	FALL/SPRING	
ECCB 485 - Directed Studies	1	NONE	FALL/SPRING/SUMMER	
ECCB 205 - Fundamentals of Ecology	3	NONE	FALL/SPRING	Fall 2024
STAT 302 - Statistical Methods	3	MATH 168, MATH 140, or equivalent	FALL/SPRING/SUMMER	IP
ECCB 302 - Diversity & Evolution of Vertebrates	3	BIOL 111 (C) & BIOL 112 (C) or BIOL 101(C) & BIOL 107(C) OR EQUIVALENT	FALL/SPRING	
ECCB 304 - Conservation Biology	3	ECCB 205 (C)	FALL/SPRING	IP
ECCB 403 - Population & Community Ecology	3	ECCB 205 (C)	FALL/SPRING	
ECCB 400 - Molecular Ecology	3	BIOL 112 (C)	FALL/SPRING	

Supporting Coursework

Individual Function Options - 3 Hours:				
ECCB 307 - Forest Protection	3	ECCB 205	SPRING	
ECCB 310 - Forest Tree Physiology & Breeding	3	BIOL 111 (C)	SPRING	
ECCB 422 - Behavioral Ecology	3	BIOL 112 (C)	SPRING	
ECCB 448 - Fish Ecophysiology	3	NONE	NOT OFFERED	
HORT 313 - Intro to Plant Physiology	3	BIOL 101 or 111; CHEM 222 or 227	FALL/SPRING	
ENTO 306 - Insect Physiology	3	BIOL 111 & BIOL 112; CHEM 101, CHEM 111, CHEM 102 & CHEM 112, or	FALL	
BESC 401 - Bioenvironmental Microbiology	3	CHEM222 or CHEM227	FALL	
BIOL 318 - Chordate Anatomy	4	BIOL 214	FALL	
RWFM 447 - Aquaculture II: Aquatic Animal Nutrition, Feeding & Disease Mgmt.	3	NONE	FALL	
Ecosystem Options - 3 Hours:				
ECCB 309 - Forest Ecology	3	NONE	SPRING	
ECCB 320 - Ecosystem Restoration & Management	3	ECCB 205	FALL	
ECCB 416 - Fire Ecology and Natural Resource Mgmt.	3	ECCB 205	SPRING EVEN YEARS	
RWFM 404 - Aquatic Ecosystems	3	NONE	SPRING	
Ecology Practice I -3 Hours:				
ECCB 300 - Field Studies	3	CONCURRENT ECCB/ENTO 450 & ECCB/ENTO 451	SUMMER	
ECCB 314 - Down River: Biology of Gulf Coastal Fishes	3	ECCB 311 (B)	SUMMER	
ECCB 316 - Field Herpetology	1	ECCB 315 or CONCURRENT	SPRING	
ECCB 324 - Forest Measurements	2	NONE	FALL	
ECCB 408 - Arboriculture	3	NONE	FALL	
ECCB 417 - Prescribed Fire	4	NONE	SPRING ODD YEARS	
ECCB 446 - Drones for Environmental Remote Sensing	3	ECCB 444	SPRING ODD YEARS	
ECCB 450 - Caribbean Conservation	2	ECCB/ENTO 300 & ECCB/ENTO 451 CONCURRENT	SUMMER	
ECCB 451 - Caribbean Research Seminar	1	ECCB/ENTO 300 & ECCB/ENTO 450 CONCURRENT	SUMMER	
ECCB 462 - Amazon River Tropical Biology	3	BIOL 107, 112, 113, 357, or ECCB 205	SPRING	

Supporting Coursework (continued)			
Ecology Practice I - 3 Hours (continued):			
ECCB 484 - Internship	3	NONE	FALL/SPRING/SUMMER
ECCB 485 - Directed Studies	3	NONE	FALL/SPRING/SUMMER
ECCB 491 - Research	3	NONE	FALL/SPRING/SUMMER
RWFM 325 - Watershed Analysis and Planning	3	NONE	FALL
ECCB452/RWFM 400 - Study Abroad in Natural Resources	2	NONE	SUMMER
RWFM 408 - Techniques of Wildlife Management	3	NONE	FALL/SPRING
RWFM 410 - Principles of Fisheries Management	4	BIOL 357; or ECCB 311 (C), 403 (C), or RWFM 404 (C)	FALL
Ecology Practice II - 3 hours:			
ECCB 351 - Geographic Information Systems for Resource Mgmt.	3	NONE	FALL/SPRING
ECCB 406 - Advanced GIS Analysis for Natural Resources Mgmt.	3	ECCB 351, RWFM 351, or AGSM 461	NOT OFFERED
ECCB 407 - Programming for Spatial Data Applications	3	ECCB 351	FALL
ECCB 444 - Remote Sensing of the Environment	3	NONE	FALL
PHYS 201 - College Physics	4	NONE	FALL/SPRING/SUMMER
PHYS 202 - College Physics	4	PHYS 201	FALL/SPRING/SUMMER
STAT 307 - Sample Survey Techniques	3	STAT 301, 302 or 303; or BUSN 203	NOT OFFERED
Ecology Practice III - Any 6 Hours			
ECCB 300 - Field Studies	3	CONCURRENT ECCB/ENTO 450 & ECCB/ENTO 451	SUMMER
ECCB 314 - Down River: Biology of Gulf Coastal Fishes	3	ECCB 311 (B)	SUMMER
ECCB 316 - Field Herpetology	1	ECCB 315 or CONCURRENT	SPRING
ECCB 324 - Forest Measurements	2	NONE	FALL
ECCB 351 - Geographic Information Systems for Resource Mgmt.	3	NONE	FALL/SPRING
ECCB 406 - Advanced GIS Analysis for Natural Resources Mgmt.	3	ECCB 351, RWFM 351, or AGSM 461	NOT OFFERED
ECCB 407 - Programming for Spatial Data Applications	3	ECCB 351	FALL
ECCB 408 - Arboriculture	3	NONE	FALL
ECCB 417 - Prescribed Fire	4	NONE	SPRING ODD YEARS
ECCB 444 - Remote Sensing of the Environment	3	NONE	FALL
ECCB 446 - Drones for Environmental Remote Sensing	3	ECCB 444	SPRING ODD YEARS
ECCB 450 - Caribbean Conservation	2	ECCB/ENTO 300 & ECCB/ENTO 451 CONCURRENT	SUMMER
ECCB 451 - Caribbean Research Seminar	1	ECCB/ENTO 300 & ECCB/ENTO 450 CONCURRENT	SUMMER
ECCB 452/RWFM 400 - Study Abroad in Natural Resources	V	NONE	SUMMER
ECCB 462 - Amazon River Tropical Biology	3	BIOL 107, 112, 113, 357, or ECCB 205	SPRING
ECCB 484 - Internship	3	NONE	FALL/SPRING/SUMMER
ECCB 485 - Directed Studies	3	NONE	FALL/SPRING/SUMMER
ECCB 491 - Research	3	NONE	FALL/SPRING/SUMMER
PHYS 201 - College Physics	4	NONE	FALL/SPRING/SUMMER
PHYS 202 - College Physics	4	PHYS 201	FALL/SPRING/SUMMER
STAT 307 - Sample Survey Techniques	3	STAT 301, 302 or 303; or BUSN 203	NOT OFFERED
RWFM 325 - Watershed Analysis and Planning	3	NONE	FALL
RWFM 408 - Techniques of Wildlife Management	3	NONE	FALL/SPRING
RWFM 410 - Principles of Fisheries Management	4	BIOL 357; or ECCB 311 (C), 403 (C), or RWFM 404 (C)	FALL
RWFM 485 - Directed Studies	3	NONE	FALL/SPRING/SUMMER
ECCB 285 - Directed Studies: Professional Writing	1	ECCB 101, 205 & 215	FALL/SPRING

ECCB 385 - Communication in Ecology and Conservation Biology	1	ECCB 101, & 205	FALL/SPRING/SUMMER	
Supporting Coursework (continued)				
Human-Environment Interaction I - 3 Hours:				
ECCB 319 - Principles of Forestry	3	ECCB 309	FALL	
ECCB 420 - Ecological Restoration of Wetland and Riparian Systems	3	ECCB 205	NOT OFFERED	
RWFM 301 - Wildland Watershed Management	3	NONE	FALL/SPRING	
RWFM 314 - Principles of Rangeland Management Around the World	3	NONE	FALL/SPRING	
ECCB 430 - Advanced Restoration Ecology	3	ECCB 205, 320	SPRING	
RWFM 443 - Aquaculture I: Principles & Practices	3	NONE	SPRING	
RWFM 470 - Environmental Impact Assessment	3	NONE	SPRING	
Human-Environment Interaction II - 3 Hours:				
AGEC 350 - Environmental and Resource Economics	3	NONE	FALL/SPRING/SUMMER	
ECCB 308 - Fundamentals of Environmental Decision-Making	3	NONE	SPRING	
ECCB 318 - Coupled Social and Ecological Systems	3	ECCB 205, AGEC 105	NOT OFFERED	
ECCB 405 - Forest Resource Assessment and Mgmt.	3	NONE	SPRING	
ECCB 460 - Nature, Values, and Protected Areas	3	NONE	FALL	
RWFM 308 - Fish and Wildlife Laws and Administration	3	ECCB 205 (C) or BIOL 357 (C)	FALL/SPRING	
RWFM 436 - Natural Resources Policy	3	NONE	FALL/SPRING	
Human-Environment Interaction III - 3 Hours:				
AGEC 350 - Environmental and Resource Economics	3	NONE	FALL/SPRING/SUMMER	
ECCB 308 - Fundamentals of Environmental Decision-Making	3	NONE	SPRING	
ECCB 318 - Coupled Social and Ecological Systems	3	ECCB 205, AGEC 105	NOT OFFERED	
ECCB 319 - Principles of Forestry	3	ECCB 309	FALL	
ECCB 430 - Advanced Restoration Ecology	3	ECCB 205, 320	SPRING	
ECCB 405 - Forest Resource Assessment and Mgmt.	3	NONE	SPRING	
ECCB 420 - Ecological Restoration of Wetland & Riparian Systems	3	ECCB 205	NOT OFFERED	
ECCB 460 - Nature, Values, and Protected Areas	3	NONE	FALL	
RWFM 301 - Wildland Watershed Management	3	NONE	SPRING	
RWFM 308 - Fish and Wildlife Laws and Administration	3	ECCB 205 (C) or BIOL 357 (C)	FALL/SPRING	
RWFM 314 - Principles of Rangeland Management Around the World	3	NONE	FALL/SPRING	
RWFM 436 - Natural Resources Policy	3	NONE	FALL/SPRING	
RWFM 443 - Aquaculture I: Principles & Practices	3	NONE	SPRING	
RWFM 447 - Aquaculture II: Aquatic Animal Nutrition, Feeding & Disease Mgmt.	3	NONE	FALL	
RWFM 470 - Environmental Impact Assessment	3	NONE	SPRING	
Biodiversity - Any 6 Hours:				
BESC 204 - Molds and Mushrooms	3	NONE	SPRING	
ENTO 201 - General Entomology	3	NONE	FALL/SPRING	
ECCB 203 - Forest Trees of North America	3	BIOL 107, 111 or 113	FALL	
ECCB 311 - Ichthyology	3	ECCB 302 (C) or BIOL 318 (C)	FALL	
ECCB 312 - Agrostology	3	NONE	FALL	
ECCB 313 - Diversity and Evolution of Invertebrates	3	BIOL 111 (C) & BIOL 112 (C)	FALL/SPRING	
ECCB 315 - Herpetology	3	ECCB 302 (C) or BIOL 318 (C)	SPRING	
ECCB 401 - General Mammalogy	3	ECCB 302 (C) or BIOL 318 (C)	FALL/SPRING	
ECCB 402 - General Ornithology	3	ECCB 302 (C) or BIOL 318 (C)	SPRING	
RWFM 302 - Wildland Plants of North America	3	NONE	FALL	

*NOTE: Course offerings subject to change by departments

Ecology & Conservation Biology - Ecology Conservation Biology Degree Plan

Name Noah Nuetzmann

UIN 535000737

Freshman Year

Fall Semester Courses	Hours	Met
BIOL 111	4	✓
ECCB 101	1	✓
ECCB 205	3	✓
MATH 140	3	✓
General Elective	2	
Total Hours	13	

Spring Semester Courses	Hours	Met
BIOL 112	4	✓
MATH 142	3	✓
American History	3	✓
Language, Philosophy & Culture	3	✓
Social and Behavioral Science	3	✓
Total Hours	16	

Sophomore Year

Fall Semester Courses	Hours	Met
CHEM 119	4	✓
ECCB 302	3	
American History	3	✓
Communication	3	✓
Creative Arts	3	
Total Hours	16	

Spring Semester Courses	Hours	Met
CHEM 222	3	
ECCB 215	1	
ECCB 304	3	✓
STAT 302	3	✓
Communication	3	✓
POLS 206	3	
Total Hours	16	

Junior Year

Fall Semester Courses	Hours	Met
Life & Physical Science	4	
Ecosystem	3	
POLS 207	3	✓
Ecology Practice I	3	
General Elective	3	✓
Total Hours	16	

Spring Semester Courses	Hours	Met
ECCB 301	3	
ECCB 303	3	
ECCB 400	3	
ECCB 403	3	
Ecology Practice III	3	
Total Hours	15	

Senior Year

Fall Semester Courses	Hours	Met
Biodiversity	3	
Ecology Practice III	3	
Ecology Practice II	3	
Human-Environment Interaction I	3	
Human-Environment Interaction II	3	
Total Hours	15	

Spring Semester Courses	Hours	Met
ECCB 485 (Writing Intensive)	1	
Individual Function	3	
Biodiversity	3	
Human-Environment Interaction III	3	
General Elective	3	✓
Total Hours	13	



MOODY GARDENS®
GALVESTON ISLAND

December 6, 2023

To whom it may concern,

I am writing this letter of recommendation on behalf of Noah Nuetzmann. He was a member of the Moody Gardens' Society for Advancement of Volunteer Youth program (SAVY) from June 2021 to August of 2022 and accrued 186:51 hours of volunteer work. Due to his commitment in our program, I can attest that Noah would excel in any college institution and will exceed all expectations. In my experience, Noah has been a pleasure to have in the SAVY program and has always worked hard, going above and beyond what was asked of him.

The SAVY Program provides students 14 to 17 years of age with the opportunity to volunteer within their community while gaining experience in a variety of career fields. This includes volunteering for beach clean-ups, educational classes and tours, and working with professionals in the fields of biology and education.

Noah showed great strength in his communication skills and professionalism with a wide range of age-groups, from peers his age, to young students, to the variety of guests that visited Moody Gardens every day. I could trust him to stay focused and serve as an example to the other SAVY participants, and I am confident he will only continue to improve himself.

I am happy to write this letter of recommendation for Noah Nuetzmann and sincerely wish him all the luck in his future endeavors.

Respectfully,

Emma Edges
Youth Volunteer Specialists
Moody Gardens
1 Hope Blvd.
Galveston, TX 77551
409-683-4121
youthprograms@moodygardens.org

Ecology & Conservation Biology - Ecology Conservation Biology Degree Plan

Name Noah Nuetzmann

UIN 535000737

University Core Curriculum

<https://catalog.tamu.edu>

<https://core.tamu.edu>

Communication (6 hours)

select COMM 203 and one course from <https://core.tamu.edu>

Course	No.	Hours	Course/Semester
Core Com		3	ENGL 104 AP
Core Com		3	ENGL 203 AP

Mathematics (6 hours)

Must score a "C" or better

Course	No.	Hours	Course/Semester
MATH	140	3	Fall 2024
MATH	142	3	IP

Language, Philosophy, & Culture (3 hours)

select one course from <https://core.tamu.edu>

Course	No.	Hours	Course/Semester
Core LPC		3	World HIST AP

American History (6 hours)

select two courses from <https://core.tamu.edu>

Course	No.	Hours	Course/Semester
Core HIST		3	HIST 105 AP
Core HIST		3	HIST 106 AP

Creative Arts (3 hours)

select one course from <https://core.tamu.edu>

Course	No.	Hours	Course/Semester
Core CA		3	

Government/Political Science (6 hours)

Course	No.	Hours	Course/Semester
POLS	206	3	
POLS	207	3	IP

Social & Behavioral Sciences (3 hours)

Course	No.	Hours	Course/Semester
Core SBS		3	GEOG 201 AP

Life & Physical Sciences (9 hours)

Course	No.	Hours	Course/Semester
CHEM	119	4	Fall 2024
ECCB	215	1	
CHEM 120, GEOL 101&102, OCNG 251&252, PHYS 201, SCSC 301		4	

Additional Graduation Requirements for All Students

To be met through core curriculum, ECCB requirements or electives.

Designated Writing Intensive (2 courses)

ECCB285, 385, 405, 460; RWMF308, 436	3	
ECCB	485	1

International & Cultural Diversity (3 hours)

Select course from https://core.tamu.edu/	3	GEOG 201 AP	ICD
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Cultural Discourse (3 hours)

Select course from https://core.tamu.edu/	3		CD
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Foreign Language

A minimum of one year (2 semesters) of foreign language is required. This degree requirement can be satisfied by the satisfactory completion in high school of two full years of the same foreign language or one year (2 semesters) of the same language at the college level.

HS foreign Language	2
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General Electives (8 hours)

any course that is not anywhere else on the degree plan

Course	No.	Hours	Course/Semester
		2	
ENGL	241	3	AP
Env	Sci	3	AP

Residency Requirement

36 hours of 300-400 level coursework

ECCB Major Coursework

Must make a grade of C or better in BIOL 111, BIOL 112, and all ECCB major core coursework or any course substituted for an ECCB major core coursework requirement

Course	Hr	Prereqs	Sem. Offered*	Completed
BIOL 111 - Introductory Biology I	4	NONE	FALL/SPRING/SUMMER	BIOL 111 AP
BIOL 112 - Introductory Biology II	4	BIOL 111	FALL/SPRING/SUMMER	BIOL 112 AP
CHEM 222 - Elements of Organic & Biological Chemistry	3	CHEM 119, 107, or 101	FALL/SPRING/SUMMER	
ECCB 101 - Introduction to Ecology & Conservation Biology	1	NONE	FALL	Fall 2024
ECCB 301 - Diversity & Evolution of Plants	3	NONE	FALL/SPRING	
ECCB 303 - Fire Ecology & Biogeochemistry	3	ECCB 205 (C) & BIOL 111 (C) or 112 (C)	FALL/SPRING	
ECCB 485 - Directed Studies	1	NONE	FALL/SPRING/SUMMER	
ECCB 205 - Fundamentals of Ecology	3	NONE	FALL/SPRING	Fall 2024
STAT 302 - Statistical Methods	3	MATH 168, MATH 140, or equivalent	FALL/SPRING/SUMMER	IP
ECCB 302 - Diversity & Evolution of Vertebrates	3	BIOL 111 (C) & BIOL 112 (C) or BIOL 101(C) & BIOL 107(C) OR EQUIVALENT	FALL/SPRING	
ECCB 304 - Conservation Biology	3	ECCB 205 (C)	FALL/SPRING	IP
ECCB 403 - Population & Community Ecology	3	ECCB 205 (C)	FALL/SPRING	
ECCB 400 - Molecular Ecology	3	BIOL 112 (C)	FALL/SPRING	

Supporting Coursework

Individual Function Options - 3 Hours:				
ECCB 307 - Forest Protection	3	ECCB 205	SPRING	
ECCB 310 - Forest Tree Physiology & Breeding	3	BIOL 111 (C)	SPRING	
ECCB 422 - Behavioral Ecology	3	BIOL 112 (C)	SPRING	
ECCB 448 - Fish Ecophysiology	3	NONE	NOT OFFERED	
HORT 313 - Intro to Plant Physiology	3	BIOL 101 or 111; CHEM 222 or 227	FALL/SPRING	
ENTO 306 - Insect Physiology	3	BIOL 111 & BIOL 112; CHEM 101, CHEM 111, CHEM 102 & CHEM 112, or	FALL	
BESC 401 - Bioenvironmental Microbiology	3	CHEM222 or CHEM227	FALL	
BIOL 318 - Chordate Anatomy	4	BIOL 214	FALL	
RWFM 447 - Aquaculture II: Aquatic Animal Nutrition, Feeding & Disease Mgmt.	3	NONE	FALL	
Ecosystem Options - 3 Hours:				
ECCB 309 - Forest Ecology	3	NONE	SPRING	
ECCB 320 - Ecosystem Restoration & Management	3	ECCB 205	FALL	
ECCB 416 - Fire Ecology and Natural Resource Mgmt.	3	ECCB 205	SPRING EVEN YEARS	
RWFM 404 - Aquatic Ecosystems	3	NONE	SPRING	
Ecology Practice I -3 Hours:				
ECCB 300 - Field Studies	3	CONCURRENT ECCB/ENTO 450 & ECCB/ENTO 451	SUMMER	
ECCB 314 - Down River: Biology of Gulf Coastal Fishes	3	ECCB 311 (B)	SUMMER	
ECCB 316 - Field Herpetology	1	ECCB 315 or CONCURRENT	SPRING	
ECCB 324 - Forest Measurements	2	NONE	FALL	
ECCB 408 - Arboriculture	3	NONE	FALL	
ECCB 417 - Prescribed Fire	4	NONE	SPRING ODD YEARS	
ECCB 446 - Drones for Environmental Remote Sensing	3	ECCB 444	SPRING ODD YEARS	
ECCB 450 - Caribbean Conservation	2	ECCB/ENTO 300 & ECCB/ENTO 451 CONCURRENT	SUMMER	
ECCB 451 - Caribbean Research Seminar	1	ECCB/ENTO 300 & ECCB/ENTO 450 CONCURRENT	SUMMER	
ECCB 462 - Amazon River Tropical Biology	3	BIOL 107, 112, 113, 357, or ECCB 205	SPRING	

Supporting Coursework (continued)			
Ecology Practice I - 3 Hours (continued):			
ECCB 484 - Internship	3	NONE	FALL/SPRING/SUMMER
ECCB 485 - Directed Studies	3	NONE	FALL/SPRING/SUMMER
ECCB 491 - Research	3	NONE	FALL/SPRING/SUMMER
RWFM 325 - Watershed Analysis and Planning	3	NONE	FALL
ECCB452/RWFM 400 - Study Abroad in Natural Resources	2	NONE	SUMMER
RWFM 408 - Techniques of Wildlife Management	3	NONE	FALL/SPRING
RWFM 410 - Principles of Fisheries Management	4	BIOL 357; or ECCB 311 (C), 403 (C), or RWFM 404 (C)	FALL
Ecology Practice II - 3 hours:			
ECCB 351 - Geographic Information Systems for Resource Mgmt.	3	NONE	FALL/SPRING
ECCB 406 - Advanced GIS Analysis for Natural Resources Mgmt.	3	ECCB 351, RWFM 351, or AGSM 461	NOT OFFERED
ECCB 407 - Programming for Spatial Data Applications	3	ECCB 351	FALL
ECCB 444 - Remote Sensing of the Environment	3	NONE	FALL
PHYS 201 - College Physics	4	NONE	FALL/SPRING/SUMMER
PHYS 202 - College Physics	4	PHYS 201	FALL/SPRING/SUMMER
STAT 307 - Sample Survey Techniques	3	STAT 301, 302 or 303; or BUSN 203	NOT OFFERED
Ecology Practice III - Any 6 Hours			
ECCB 300 - Field Studies	3	CONCURRENT ECCB/ENTO 450 & ECCB/ENTO 451	SUMMER
ECCB 314 - Down River: Biology of Gulf Coastal Fishes	3	ECCB 311 (B)	SUMMER
ECCB 316 - Field Herpetology	1	ECCB 315 or CONCURRENT	SPRING
ECCB 324 - Forest Measurements	2	NONE	FALL
ECCB 351 - Geographic Information Systems for Resource Mgmt.	3	NONE	FALL/SPRING
ECCB 406 - Advanced GIS Analysis for Natural Resources Mgmt.	3	ECCB 351, RWFM 351, or AGSM 461	NOT OFFERED
ECCB 407 - Programming for Spatial Data Applications	3	ECCB 351	FALL
ECCB 408 - Arboriculture	3	NONE	FALL
ECCB 417 - Prescribed Fire	4	NONE	SPRING ODD YEARS
ECCB 444 - Remote Sensing of the Environment	3	NONE	FALL
ECCB 446 - Drones for Environmental Remote Sensing	3	ECCB 444	SPRING ODD YEARS
ECCB 450 - Caribbean Conservation	2	ECCB/ENTO 300 & ECCB/ENTO 451 CONCURRENT	SUMMER
ECCB 451 - Caribbean Research Seminar	1	ECCB/ENTO 300 & ECCB/ENTO 450 CONCURRENT	SUMMER
ECCB 452/RWFM 400 - Study Abroad in Natural Resources	V	NONE	SUMMER
ECCB 462 - Amazon River Tropical Biology	3	BIOL 107, 112, 113, 357, or ECCB 205	SPRING
ECCB 484 - Internship	3	NONE	FALL/SPRING/SUMMER
ECCB 485 - Directed Studies	3	NONE	FALL/SPRING/SUMMER
ECCB 491 - Research	3	NONE	FALL/SPRING/SUMMER
PHYS 201 - College Physics	4	NONE	FALL/SPRING/SUMMER
PHYS 202 - College Physics	4	PHYS 201	FALL/SPRING/SUMMER
STAT 307 - Sample Survey Techniques	3	STAT 301, 302 or 303; or BUSN 203	NOT OFFERED
RWFM 325 - Watershed Analysis and Planning	3	NONE	FALL
RWFM 408 - Techniques of Wildlife Management	3	NONE	FALL/SPRING
RWFM 410 - Principles of Fisheries Management	4	BIOL 357; or ECCB 311 (C), 403 (C), or RWFM 404 (C)	FALL
RWFM 485 - Directed Studies	3	NONE	FALL/SPRING/SUMMER
ECCB 285 - Directed Studies: Professional Writing	1	ECCB 101, 205 & 215	FALL/SPRING

ECCB 385 - Communication in Ecology and Conservation Biology	1	ECCB 101, & 205	FALL/SPRING/SUMMER	
Supporting Coursework (continued)				
Human-Environment Interaction I - 3 Hours:				
ECCB 319 - Principles of Forestry	3	ECCB 309	FALL	
ECCB 420 - Ecological Restoration of Wetland and Riparian Systems	3	ECCB 205	NOT OFFERED	
RWFM 301 - Wildland Watershed Management	3	NONE	FALL/SPRING	
RWFM 314 - Principles of Rangeland Management Around the World	3	NONE	FALL/SPRING	
ECCB 430 - Advanced Restoration Ecology	3	ECCB 205, 320	SPRING	
RWFM 443 - Aquaculture I: Principles & Practices	3	NONE	SPRING	
RWFM 470 - Environmental Impact Assessment	3	NONE	SPRING	
Human-Environment Interaction II - 3 Hours:				
AGEC 350 - Environmental and Resource Economics	3	NONE	FALL/SPRING/SUMMER	
ECCB 308 - Fundamentals of Environmental Decision-Making	3	NONE	SPRING	
ECCB 318 - Coupled Social and Ecological Systems	3	ECCB 205, AGEC 105	NOT OFFERED	
ECCB 405 - Forest Resource Assessment and Mgmt.	3	NONE	SPRING	
ECCB 460 - Nature, Values, and Protected Areas	3	NONE	FALL	
RWFM 308 - Fish and Wildlife Laws and Administration	3	ECCB 205 (C) or BIOL 357 (C)	FALL/SPRING	
RWFM 436 - Natural Resources Policy	3	NONE	FALL/SPRING	
Human-Environment Interaction III - 3 Hours:				
AGEC 350 - Environmental and Resource Economics	3	NONE	FALL/SPRING/SUMMER	
ECCB 308 - Fundamentals of Environmental Decision-Making	3	NONE	SPRING	
ECCB 318 - Coupled Social and Ecological Systems	3	ECCB 205, AGEC 105	NOT OFFERED	
ECCB 319 - Principles of Forestry	3	ECCB 309	FALL	
ECCB 430 - Advanced Restoration Ecology	3	ECCB 205, 320	SPRING	
ECCB 405 - Forest Resource Assessment and Mgmt.	3	NONE	SPRING	
ECCB 420 - Ecological Restoration of Wetland & Riparian Systems	3	ECCB 205	NOT OFFERED	
ECCB 460 - Nature, Values, and Protected Areas	3	NONE	FALL	
RWFM 301 - Wildland Watershed Management	3	NONE	SPRING	
RWFM 308 - Fish and Wildlife Laws and Administration	3	ECCB 205 (C) or BIOL 357 (C)	FALL/SPRING	
RWFM 314 - Principles of Rangeland Management Around the World	3	NONE	FALL/SPRING	
RWFM 436 - Natural Resources Policy	3	NONE	FALL/SPRING	
RWFM 443 - Aquaculture I: Principles & Practices	3	NONE	SPRING	
RWFM 447 - Aquaculture II: Aquatic Animal Nutrition, Feeding & Disease Mgmt.	3	NONE	FALL	
RWFM 470 - Environmental Impact Assessment	3	NONE	SPRING	
Biodiversity - Any 6 Hours:				
BESC 204 - Molds and Mushrooms	3	NONE	SPRING	
ENTO 201 - General Entomology	3	NONE	FALL/SPRING	
ECCB 203 - Forest Trees of North America	3	BIOL 107, 111 or 113	FALL	
ECCB 311 - Ichthyology	3	ECCB 302 (C) or BIOL 318 (C)	FALL	
ECCB 312 - Agrostology	3	NONE	FALL	
ECCB 313 - Diversity and Evolution of Invertebrates	3	BIOL 111 (C) & BIOL 112 (C)	FALL/SPRING	
ECCB 315 - Herpetology	3	ECCB 302 (C) or BIOL 318 (C)	SPRING	
ECCB 401 - General Mammalogy	3	ECCB 302 (C) or BIOL 318 (C)	FALL/SPRING	
ECCB 402 - General Ornithology	3	ECCB 302 (C) or BIOL 318 (C)	SPRING	
RWFM 302 - Wildland Plants of North America	3	NONE	FALL	

*NOTE: Course offerings subject to change by departments

Ecology & Conservation Biology - Ecology Conservation Biology Degree Plan

Name Noah Nuetzmann

UIN 535000737

Freshman Year

Fall Semester Courses	Hours	Met
BIOL 111	4	✓
ECCB 101	1	✓
ECCB 205	3	✓
MATH 140	3	✓
General Elective	2	
Total Hours	13	

Spring Semester Courses	Hours	Met
BIOL 112	4	✓
MATH 142	3	✓
American History	3	✓
Language, Philosophy & Culture	3	✓
Social and Behavioral Science	3	✓
Total Hours	16	

Sophomore Year

Fall Semester Courses	Hours	Met
CHEM 119	4	✓
ECCB 302	3	
American History	3	✓
Communication	3	✓
Creative Arts	3	
Total Hours	16	

Spring Semester Courses	Hours	Met
CHEM 222	3	
ECCB 215	1	
ECCB 304	3	✓
STAT 302	3	✓
Communication	3	✓
POLS 206	3	
Total Hours	16	

Junior Year

Fall Semester Courses	Hours	Met
Life & Physical Science	4	
Ecosystem	3	
POLS 207	3	✓
Ecology Practice I	3	
General Elective	3	✓
Total Hours	16	

Spring Semester Courses	Hours	Met
ECCB 301	3	
ECCB 303	3	
ECCB 400	3	
ECCB 403	3	
Ecology Practice III	3	
Total Hours	15	

Senior Year

Fall Semester Courses	Hours	Met
Biodiversity	3	
Ecology Practice III	3	
Ecology Practice II	3	
Human-Environment Interaction I	3	
Human-Environment Interaction II	3	
Total Hours	15	

Spring Semester Courses	Hours	Met
ECCB 485 (Writing Intensive)	1	
Individual Function	3	
Biodiversity	3	
Human-Environment Interaction III	3	
General Elective	3	✓
Total Hours	13	

TEXAS A&M UNIVERSITY
College Station, Texas 77843

UNOFFICIAL ACADEMIC RECORD

31-MAR-2025

Name: Noah E. Nuetzmann (535000737,T03038463)

CURRICULUM INFORMATION

Current Program: Bachelor of Science
College: Agriculture & Life Sciences
Major: Ecology & Conservation Biology
Department: Ecology & Conservation Biology
Concentration: Ecology & Conservation Biology

CREDENTIAL(S) AWARDED

TRANSFER CREDIT ACCEPTED BY INSTITUTION

Fall 2024 - Texas A&M University

Subj	No.	Course Title	Grade	Cred	Pts	R
BIOL	111	INTRODUCTORY BIOLOGY I	TCR	4.000	0.000	
BIOL	112	INTRODUCTORY BIOLOGY II	TCR	4.000	0.000	
ENGL	104	COMPOSITION & RHETORIC	TCR	3.000	0.000	
ENGL	203	WRITING ABOUT LITERATURE	TCR	3.000	0.000	
GEOG	201	INTRO TO HUMAN GEOG	TCR	3.000	0.000	
HIST	104	WORLD HIST SINCE 1500	TCR	3.000	0.000	
HIST	105	HISTORY OF THE U S	TCR	3.000	0.000	
HIST	106	HISTORY OF THE U S	TCR	3.000	0.000	
POLS	206	AMER NATNL GOVT	TCR	3.000	0.000	
EHRs: 29.000		GPA-HRS: 0.000	Qpts: 0.000	GPA: 0.000		

INSTITUTION CREDIT

Fall 2024 - College Station

Agriculture & Life Sciences - Ecology & Conservation Biology

Subj	No.	Course Title	Cred	Grade	Pts	R
Semester						
AGLS	125	LIFE SCI LEARNING COMM I	1.000	B	3.000	
CHEM	119	FUND OF CHEMISTRY I	4.000	B	12.000	
ECCB	101	INTRO ECOLOGY & CONSERV BIOL	1.000	A	4.000	
ECCB	205	FUNDAMENTLS OF ECOLOGY	3.000	A	12.000	
ECCB	491	RESEARCH	1.000	A	4.000	
MATH	140	MATH FOR BUSINESS AND SOC SCI	3.000	C	6.000	

Term Totals(Undergraduate)

Ehrs: 13.000 GPA-Hrs: 13.000 Qpts: 41.000 GPA: 3.153

COURSES IN PROGRESS

Agriculture & Life Sciences - Ecology & Conservation Biology (202511)

Subj	No.	Course Title	Cred	Grade	Pts	R
Semester						
ECCB	304	CONSERVATION BIOLOGY	3.000			
ECCB	491	RESEARCH	0.000			
MATH	142	BUSINESS CALCULUS	3.000			
MUSC	290	SINGING CADETS	1.000			

Subj	No.	Course Title	Cred	Grade	Pts	R
POLS	207	STATE & LOCAL GOVT	3.000			
STAT	302	STATISTICAL METHODS	3.000			

TRANSCRIPT TOTALS

Undergraduate Totals

	Earned Hours	GPA Hours	Points	GPA
TOTAL INSTITUTION	13.000	13.000	41.000	3.153
TOTAL TRANSFER	29.000	0.000	0.000	0.000
OVERALL	42.000	13.000	41.000	3.153

Texas Amateur Athletic Federation

Student, Athlete & Employee
Scholarship Application



*Promoting, Organizing and Conducting
Athletic Opportunities in the State of
Texas Since 1925*

TEXAS AMATEUR ATHLETIC FEDERATION SCHOLARSHIP

The Texas Amateur Athletic Federation Scholarship is funded by contributions from public and private sectors. These funds are set up in the Texas Amateur Athletic Federation's Foundation. This scholarship is available in three categories. It is offered to Texas Amateur Athletic Federation athletes, both past and present; parks and recreation employees; and high school and/or college students seeking undergraduate or post graduate degrees in the field of sports sciences, kinesiology, conservation, physical education, recreation and tourism management and/or other related courses of study which may contribute to the field of parks and recreation. A description of each category to be awarded is listed below.

The application and all requested documentation under the scholarship category for which you are applying are due to the T.A.A.F. State Office via email (ginger@taaf.com) by March 31st of each year. Announcement of selected individuals will be made at the Texas Amateur Athletic Federation Mid-Year meeting in April/May each year, for the upcoming fall, spring and summer semesters. To obtain detailed information regarding the program please contact:

Texas Amateur Athletic Federation
407 N. Water Street
Burnet, Texas 78611
Phone (512) 863-9400
www.taaf.com

Dan Whitworth Memorial Student Scholarships

Educational assistance available to graduating high school students or college students who are pursuing degree programs in the field of sports sciences, kinesiology, conservation, physical education, recreation and tourism management and/or other related courses of study which may contribute to the field of parks and recreation with the intent to enter the recreation, parks and leisure service field as a career.

Eligibility Requirements:

Graduating High School Student/High School Graduate:

- Acceptance to an accredited college or university. Enrollment for a minimum of 12 hours will be required. Preference will be given to those applicants attending a Texas college or university.
- Has a high school class ranking of at least the top quarter or a 2.5 GPA on a 4.0 scale or a minimum of 850-SAT, minimum score of 21 on ACT.

College or University Student:

- Currently enrolled at a college or university in an accredited Bachelors, Masters or Doctoral degree program in the field of sports sciences, kinesiology, conservation, physical education, recreation and tourism management and/or other related courses of study which may contribute to the field of parks and recreation. Preference will be given to those applicants attending a Texas college or university.

- Maintain a minimum of 12 hours per semester or graduate students must be enrolled full-time.
- Must possess a GPA of at least 2.5 on a 4.0 scale or pass on a pass/fail system from the previous semester.

Selection Process

Applications will be reviewed for eligibility and considered on the basis of the following criteria:

- Honors and awards from, and participation in: activities, endeavors, volunteerism and work, etc. related to athletics and/or the field of parks and recreation
- SAT or ACT score
- Grade point average
- Submittal of all requested documentation
- Other objective related criteria determined by the selection committee

Linda Cornelius Athlete Category

Educational assistance is available to a **past or present Texas Amateur Athletic Federation athlete**, seeking an undergraduate or graduate degree, at an accredited college or university, and in an accredited degree program.

Eligibility Requirements

- Must have competed in one or more Texas Amateur Athletic Federation state level competitions or state tournaments.
- Acceptance to an accredited college or university. Enrollment for a minimum of 12 hours will be required. Preference will be given to those applicants attending a Texas college or university.
- Or, currently enrolled at a college or university in an accredited degree program. Preference will be given to those applicants attending a Texas college or university.
- Must possess a GPA of 2.5 on a 4.0 scale or a pass on a pass/fail system.
- Maintain a minimum of 12 hours per semester or graduate students must be enrolled full-time.

Selection Process

Applications will be reviewed for eligibility and considered on the basis of the following criteria:

- Honors and awards from, and participation in, activities, endeavors, volunteerism and work related to athletics and/or the field of parks and recreation
- Submittal of all requested documentation
- Other objective related criteria determined by the selection committee

Employee Category

Educational assistance is available for part-time and/or full-time employees currently working in the parks and recreation field, whose **current employer** does not provide any continuing education or tuition funding and **is a current T.A.A.F. Member City**. Assistance is to be used for Bachelors, Masters and/or Doctoral degrees that may qualify them for future job enhancements and opportunities.

Eligibility Requirements

- Currently a regular, part-time and/or full-time employee working a minimum of 15 hours per week with at least 6 months of continuous service at one or more Member Cities at time of application.
- Must be demonstrating satisfactory work performance.
- Must not have received a formal disciplinary action in the preceding 6 months prior to the application submittal.
- Currently enrolled at a college or university in an accredited Bachelors, Masters or Doctoral degree program. Preference will be given to those applicants attending a Texas college or university and those seeking a degree in parks, recreation and tourism sciences, sports sciences / leisure services, public administration or related field.
- Must possess a GPA of 2.5 on a 4.0 scale or a pass on a pass/fail system.
- Must not be employed by an entity that currently provides full tuition reimbursement.
- Maintain a minimum of 6 hours per semester or graduate students must be enrolled full-time.
- If not currently enrolled at a college or university, you may also apply for tuition to attend an accredited professional development training to obtain an industry relevant certification credential (CPO, ASO, CYSA, CPSI, etc).

Selection Process

Applications will be reviewed for eligibility and considered on the basis of the following criteria:

- Will the educational goal relate to a field in the parks and recreation profession?
- What contributions will the educational course or certification provide to the parks and recreation profession?
- Submittal of all requested documentation.
- Other objective related criteria determined by the selection committee.

**Texas Amateur Athletic Federation
Scholarship Application**

407 N. Water Street

Burnet, Texas 78611

www.taaf.com

Please indicate which scholarship category and semester you are applying for.

(You may apply for more than one scholarship category if you meet the requirements; however,
SEPARATE APPLICATIONS are REQUIRED for each scholarship category.)

_____ High School Student Category (Dan Whitworth Scholarship) Semester: ____ Fall ____ Spring ____ Summer

_____ College Student Category (Dan Whitworth Scholarship) Semester: ____ Fall ____ Spring ____ Summer

_____ Linda Cornelius Athlete Category (High School or College Student) Semester: ____ Fall ____ Spring ____ Summer

_____ Parks & Recreation Employee Category Semester: ____ Fall ____ Spring ____ Summer

Or certification program: _____

Section 1 (Please type)

1. _____
Last Name First Name MI

2. _____
Mailing Address (Home or Permanent Residence) City State Zip Code

3. _____
Home Phone Number Business Phone Number E-Mail

4. _____
High School or College/University attending/graduated Graduation Date

5. High School/College Grade Point Average (GPA) on a 4-point scale: _____
(Transcripts must be attached for verification)

Major: _____ Semester Hours Attained: _____

Minor: _____ Semester Hours Next Semester: _____

6. _____
Current Employer Job Title Date of Employment

Scholarship Application

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Section 2 (Attach the additional sheets provided if necessary)

1. Describe volunteer and leadership experiences, accomplishments, honors, recognitions and awards received. These experiences may include academic, job related, and/or community service organizations with which you have been involved. Include your position and length of involvement.

Activities

Dates

[illegible]

2. Please list your chosen or anticipated field of study and explain why you believe the field is important.

[illegible]

3. How does Parks and Recreation have an impact on a community? How has it impacted you personally?

[illegible]

4. If awarded this scholarship, how would you utilize your educational experience to make an impact on the parks and recreation / leisure services profession in your community or society as a whole?

5. Explain your career goals upon graduation.

6. Are there any other factors you would like us to consider in evaluating your application? If so, please explain.

Additional Comments:

Texas Amateur Athletic Federation
Scholarship Application
407 N. Water Street
Burnet, Texas 78611
www.taaf.com

Section 3 (Please attach the following documentation under the scholarship category you are applying for)

Dan Whitworth Memorial Scholarship - High School Student Category

- Letter of acceptance from a College or University. Enrollment verification of a minimum of 12 semester hours in classes directly related to acquiring a degree in the field of sports sciences, kinesiology, conservation, physical education, recreation and tourism management and/or other related courses of study which may contribute to the field of parks and recreation will be required upon registration and prior to the awarding of scholarship funds.
- Official High School transcript (to include class rank and/or GPA)
- Official college entrance examination score
- Course curriculum/degree plan
- One letter of recommendation

Dan Whitworth Memorial Scholarship - College Student Category

- Enrollment verification of a minimum of 12 hours from a College or University with accredited programs relating to a degree in the field of sports sciences, kinesiology, conservation, physical education, recreation and tourism management and/or other related courses of study which may contribute to the field of parks and recreation.
- Verification of a GPA of at least 2.5 on a 4.0 scale from previous semester
- Course curriculum/degree plan
- One letter of recommendation

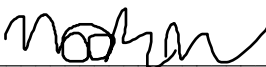
Linda Cornelius Athlete Category (High School or College Student)

- Texas Amateur Athletic Federation state competition roster(s) or individual sports card(s) and/or a letter detailing the state event(s) participated in, location, year, and region you represented.
- Enrollment verification from a College or University
- Verification of a GPA of at least 2.5 on a 4.0 scale from previous semester
- Course curriculum/degree plan
- One letter of recommendation

Parks & Recreation Employee Category

- Employer verification of your continuous service, employee classification, satisfactory work performance, and that no disciplinary action exists in the preceding 6 months of this application.
- Enrollment verification from a College or University.
- Verification of a GPA of at least 2.5 on a 4.0 scale from previous semester
- Course curriculum/degree plan
- One letter of recommendation from your current agency executive / director.

The application and all requested documentation under the scholarship category you are applying for, is due to the T.A.A.F. state office via email (ginger@taaf.com) by **March 31st** of each year. Application will be null and void if all documentation is not received in specified time frames and if the applicant falsifies any documentation in the application.



Applicant's Signature

Date