ENVIRONMENTAL EDUCATION AND INTERPRETATION

MAJOR MAP 2024

GETTING STARTED

YOUR COURSE • Explore the foundations of CNR through the intro "4 CORE" NRES courses (150, 151, 250, 251)

- Establish a 4-year plan with your adviser
- Complete NRES 1

MAKING PROGRESS

- Dive deeper into CNR courses
- · Confirm major and choose a track/option
- · Consider a minor or certificate
- Take diverse curriculum to broaden vour perspective

MAKING PROGRESS

 Take specific major courses to start to specialize

PREPARING FOR WHAT'S NEXT

- Complete environmental education and interpretation practicum experiences and other senior courses
- Apply for graduation

CAREERS

- Environmental **Educator**
- Naturalist
- Wildlife Educator

KNOWLEDGE AND SKILLS

JOURNEY

- Attend CNR Majors/Involvement
- · Explore extracurriculars and the local
- Ask for help from your instructors and the Tutoring-Learning Center (TLC)
- Visit nature centers, camps, zoos and parks. Find opportunities to shadow professionals
- Develop specialized skills by taking select topic courses
- Volunteer with community programs and events
- · Gain work experience engaging with vouth and communicating natural resources information to the public
- Visitor Services Specialist
- Youth **Program** Leader
- Interpretive Exhibit Designer
- Land Conservation Educator

Talk to the CNR Student Success Center (SSC) and CNR Faculty about undergraduate involvement opportunities and research

ACT LOCALLY AND GLOBALLY

- · Join a university or CNR club
- Explore and apply for CNR scholarships
- Attend welcome/social events hosted by the CNR SSC Peer Mentors
- Look into study abroad and National Student Exchange opportunities

- Explore and apply for CNR scholarships
- Take on leadership roles within student clubs
- Continuing to connect with CNR SSC Peer Mentors
- Consider working as a:
 - CNR Student Success Center (SSC) Peer Mentor
 - CNR tutor in the Tutoring and Learning Center (TLC)
 - CNR Extension/Outreach Center
- · Attend a state conference or professional development event
- Explore and apply for CNR scholarships

- · Network with UWSP alumni working in natural resources
- Take on leadership roles within student clubs
- Attend a state or national conference or professional development event

CAREER READINESS

- Seek out volunteer/job opportunities related to natural resources. recreation or education
- Consider opportunities outside of your home state
- Talk to your adviser and CNR SSC about CNR major options and career pathways
- · Start a resume with a CNR SSC Peer
- Look for a job on campus using <u>Quest</u>

- Apply for <u>Summer Field Experience</u> (SFE) and attend info sessions
- Talk to CNR SSC and CNR professors about opportunities and careers
- Explore requirements for full-time natural resources jobs
- Attend <u>Career Fairs</u>
- Seek out job shadowing opportunities

- Seek out relevant summer internship opportunities
- Look at job descriptions in your area of interest
- · Talk to CNR SSC about resume building and interview tips
- · Attend Career Fairs

- Talk to your faculty about networking opportunities
- Apply to relevant full-time jobs, seasonal work, or volunteer opportunities
- Join a professional organization related to your career field
- Apply for further education
- · Meet with an ACAC Career Coach

and many more!