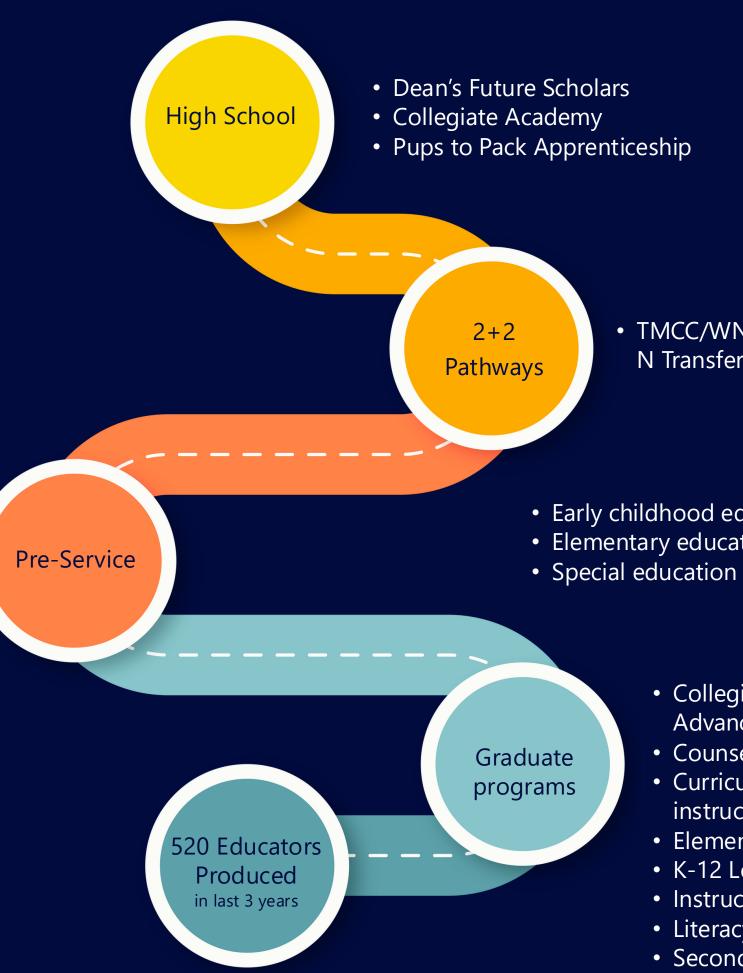
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Competency-based learning (CBL) in Education Preparation Programs

Preparing Nevada's Educators





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• TMCC/WNC/GBC/CS N Transfer agreement

 Early childhood education • Elementary education

Dual-degree in secondary education and humanities (PackTeach) or STEMfield (NevadaTeach)

- Collegiate Academy **Advanced Preparation**
- Counselor education
- Curriculum and instruction
- Elementary education
- K-12 Leadership
- Instructional technology
- Literacy
- Secondary education
- Special education
- STEM education

Quality Program: AAQEP Standards

Our Teacher Education Program is the only fully nationally accredited program in Nevada. The Accreditation shows that the program prepares effective educators who continue to grow professionally. Meeting our accreditation standards also supports our efforts to implement competency-based learning.



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Association for **Advancing Quality** in Educator Preparation



Teacher Preparation Programs

5 Undergraduate Programs





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5 Master's Degree Programs

Bachelor's Degrees

- Early Childhood Education (Grades PK-2)
- Integrated Elementary Teaching (Grades K-8) - Specialize in Special Education or English as a Second Language



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Bachelor's Degrees

Secondary Education:

- NevadaTeach: Dual-degree in Secondary Education and STEM-field
- PackTeach: Dual-degree in Secondary Education and Humanities-field
- Secondary Education with major in Physical Education



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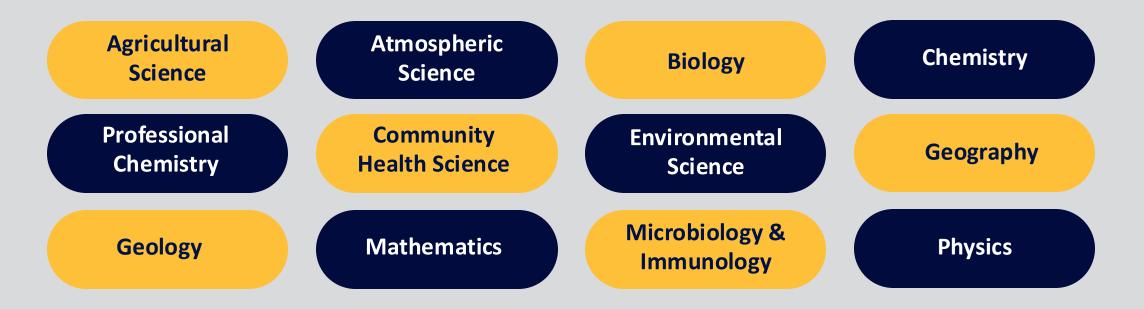
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University of Nevada, Reno NEVADATEACH

- Students in the program can earn a dual-degree in a STEM area simultaneously as they earn a degree in education.
- Students work in the public school classroom while taking college courses.
- Students spend a total of 310 clinical/practical hours in the classroom.

Two degrees in four years. Dual-degree in Secondary Education and...





UNIVERSITY OF NEVADA, RENO PACKTEACH

Students in the program can earn a dual-degree in a Humanities area simultaneously as they earn a degree in education.

Two degrees in four years. Dual-degree in Secondary Education and...







Master's Degrees

- Master of Education in Elementary Education
- Master of Secondary Education
- Master of Secondary Education -Continuing Educator Improvement
- Master of Special Education



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Competency-based learning

Where we are now

Through our AAQEP accreditation process, completed in the last year, we are looking at continuous improvement processes we can implement in our teacher preparation programs. Up to now, we identified overarching competencies students should master by graduation, and measured growth.

Competencies measured include:

- Learning differences
- Knowledge of learners
- Learner development
- Learning environment
- Content knowledge
- Application of content
- Student assessment and measurement
- Planning for instruction
- Instructional strategies
- Professional learning & ethical practice



Competency-based learning

Where we are going

University Assessment

- The teacher education programs in COEHD are currently developing an assessment plan for UNR.
- We have to identify courses in which students are acquiring and demonstrating skills in "fundamental proficiencies" quantitative reasoning, communication skills, and critical thinking.
- These will align with our proficiencies and measures in AAQEP, while also connecting the student learning outcomes in courses and program learning outcomes.

High Leverage Practices (HLP)

- HLPs are a set of key practices all educators should know and master to address the needs of a diverse student population.
- They are organized into four domains: collaboration, data-driven planning, instruction in behavior and academics, and intensify and intervene as needed.
- There are embedded practices within each domain.
- In our IETP program, we will be identifying when HLPs are introduced, practiced, and mastery demonstrated across courses to ensure all HLPs are addressed multiple times.

Portrait of a Learner

- All programs will be examining how to implement the components of Nevada's Portrait of a Learner into teacher preparation coursework.
- As pre-service teachers see and examine the four core questions about their own learning in their own coursework, they will more seamlessly implement these into their PK-12 classrooms as practicing teachers.
- UNR faculty are actively involved with the Commission on Innovation and Excellence in Education.

Making an Impact in Nevada

51% Higher test scores

Title 1 students' MAP ELA and Math scores are 51% higher if they are taught by our graduates

4K Received counseling services

Counseling services through our Downing Counseling Center (Interns serve rural schools)

15% Higher graduation rates

Low income, first-generation students in our Dean's Future Scholar program are 15% more likely to graduate and 2x as likely to earn dual credits in high school. 81% Washoe County

8% Rural

7% Carson City

520 Nevada educators produced

in last 3 years

4% Clark County



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81% of our students come from in-state

95% Praxis CORE pass rate

Highest pass rate in Nevada

Collegiate Academy advanced preparation 31% educators in the program are from Clark County

New online master's degree prepares educators to teach dual-credit, Collegiate Academy courses.



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Thank you for your time!

