

BIOLOGY

TN TRANSFER PATHWAY



If it walks, crawls, swims, eats,
or photosynthesizes, it is
Biology.



The A.S. in University Parallel
with a Biology Emphasis
is a Tennessee Transfer
Pathway.



A Research Biologist with
an advanced degree can
make up to \$150K per year.
(Occupational Outlook Handbook)



MOTLOW STATE

motlow.edu/biology

BIOLOGY | TN TRANSFER PATHWAY

BIOLOGY PROGRAM

If it walks, crawls, swims, eats or photosynthesizes you can learn about it at Motlow. The University Parallel degree with an emphasis in Biology prepares you for transfer to a university and is a Tennessee Transfer Pathways. Tennessee Transfer Pathways (TTPs) enable you to complete your degree at Motlow and then transfer to any Tennessee public university, and several Tennessee private universities, to complete your bachelor's degree.

Motlow's pathway will improve your communication, writing, research, and critical-thinking skills.

SKILLS

- Research
- Data Analysis
- Problem Solving
- Writing
- Peer Review
- Communication
- Decision Making
- Creativity
- Interpersonal Skills
- Strategic Thinking
- Project Management

Potential Jobs and Approximate Annual Salaries

- Wildlife Biologist for Forest Service (\$44k/year)
- Research Biologist for CDC (\$108k-141k/year)
- Biological Scientist for Military (\$56k-80k/year)
- Zoologist (\$63k/year)
- Medical/Forensic Lab Technician (\$70k/year)
- Health Technician (\$36k/year)
- Health Communications Specialist (\$80k/year)
- Therapist (\$79k/year)
- Biomedical Engineer (\$58k/year)
- Biology/Health Teacher (\$30k-50k/year)
- Environmental Scientist (\$35k-61k/year)
- Pharmaceutical Sales (\$65k-120k/year)
- Nurse Practitioner/Doctor
- Nutritionist/Food Scientist

(Occupational Outlook Handbook)

