

Share your passion for science or mathematics and make a difference in your community – by teaching STEM at a high-need New Jersey high school!

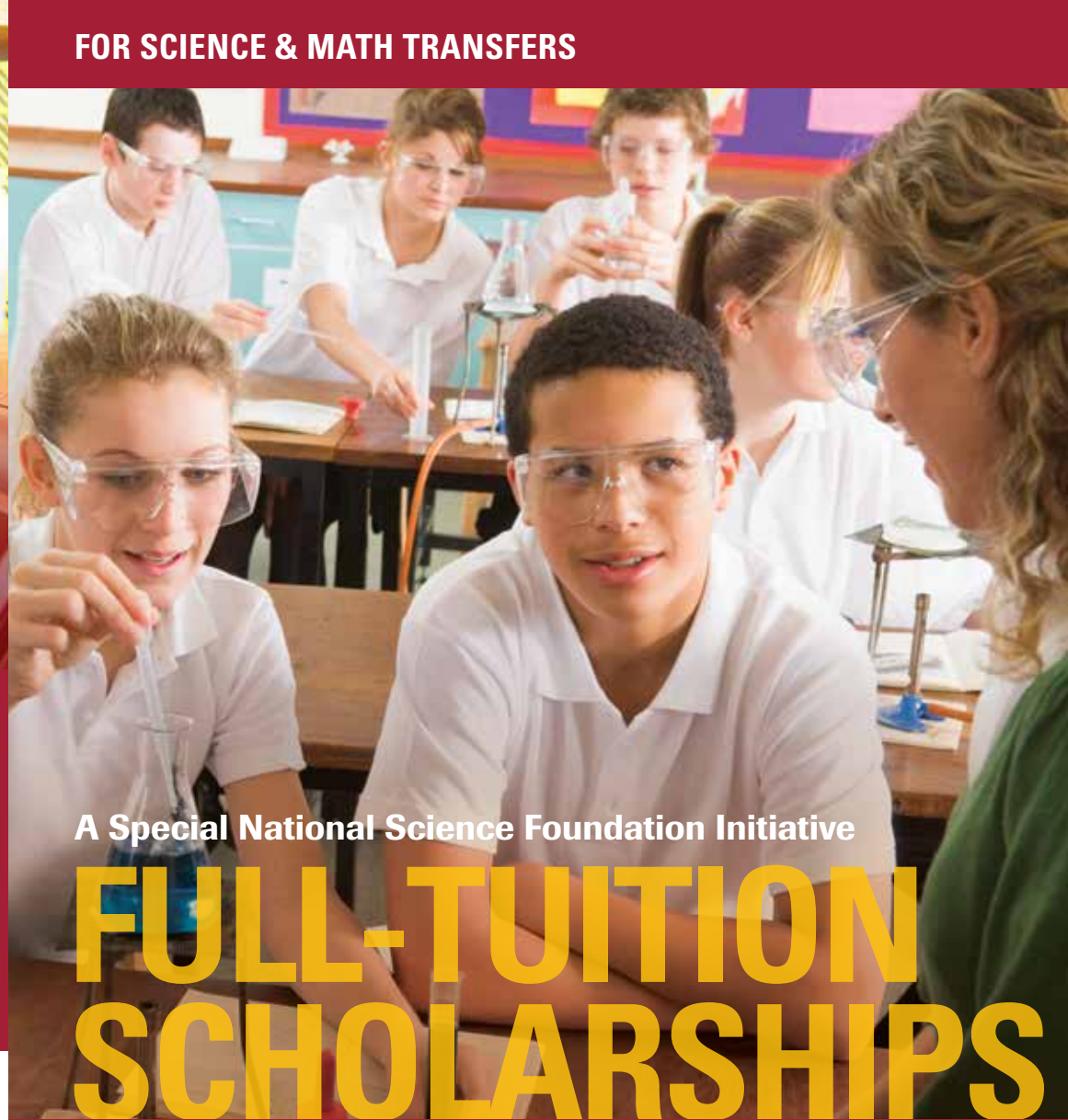


For Questions and Support

Dr. Danielle Jacobs, associate professor of chemistry at Rider and director of the STEM Scholars Program, is available to answer any questions you may have about the program’s mission, requirements and post-graduation teaching commitments. You can reach her at stemscholars@rider.edu

You can also learn more about the program’s requirements at rider.edu/stemscholars

Rider’s Transfer Admission Counselors are also available to help you prepare to transfer to Rider at admissions@rider.edu.



FOR SCIENCE & MATH TRANSFERS

A Special National Science Foundation Initiative

FULL-TUITION SCHOLARSHIPS

FOR FUTURE STEM TEACHERS



Earn 100% Tuition Your Junior and Senior Year
Plus Many Additional Financial & Mentoring Benefits



Teach STEM
in a High-Need High School in NJ



Make a Real Difference
in Our State and Nation



2083 Lawrenceville Road
Lawrenceville, NJ 08648 USA
rider.edu/admissions



RECEIVE UP TO TWO YEARS OF FULL TUITION AS A STEM SCHOLAR



Are you ELIGIBLE?

You can participate in this program if you are:

- A science or math major, or an education major with a STEM focus
- A U.S. citizen or permanent resident who currently or plans to attend Rider University full-time
- Entering your junior year with a 3.0 GPA and have met the specific class requirements

Through this special National Science Foundation-funded program, **you can help solve America's critical need for STEM high school teachers** in science, technology, engineering and mathematics.

Rider STEM Scholars receive up to two years of tuition at Rider in exchange for teaching service in a high-need New Jersey high school.



Two paths to the degrees you want.

When you transfer to Rider with an associate degree in science or mathematics, you can **earn your Bachelor of Arts in Education with a major in your preferred STEM field – and be certified to teach in just two years!**

With an additional 9 credits of study (a semester or summer), you can earn a **dual degree leading to a Bachelor of Science** in a STEM field of study.

Your Guide to Becoming a Rider STEM Scholar

STEP 1 CONNECT WITH YOUR COLLEGE TRANSFER ADVISOR

Whether you're just beginning community college or are a current college student in a math- or science-related major, talk to your transfer advisor about your interest in Rider's STEM Scholars Program.

- If you plan to enroll in community college, visit [rider.edu/TransferAgreements](https://www.rider.edu/TransferAgreements) before registering to learn if you can enter into a Rider Guaranteed Transfer Agreement, offered at many New Jersey community colleges. You'll see exactly what courses you need to take over the next four semesters for a seamless transfer to a STEM and Education double major at Rider.
- But wherever you are in your associate degree program, you can participate in Rider's STEM Scholars Program.

STEP 2 COMPLETE AN "INTENT TO ENROLL" FORM

As soon as possible after completing your first semester at community college, complete a Rider University **Intent to Enroll** form, available at your community college's Transfer Office.

Completion of this form allows you to enter into a major-specific "program-to-program" transfer agreement with Rider.

It also entitles you to take a **free course at Rider University** while attending community college, which will count toward both your associate degree – and your bachelor's degree at Rider.

STEP 3 ENGAGE IN RIDER STEM SEMINARS & WORKSHOPS

As early as your second semester at your community college, you can begin attending **STEM Scholars Seminars** at Rider's campus in Lawrenceville.

Throughout your studies, you'll also be invited to other special programs at Rider of interest to STEM majors. Additionally, you're encouraged to teach, tutor or pursue internships in a STEM field.

If you are considering taking an introductory education course at your current college, please first consult with your transfer advisor to ensure that it is transferrable.

STEP 4 APPLY FOR ADMISSION TO RIDER

Submit your application for admission online at [rider.edu/transfer](https://www.rider.edu/transfer). Be sure to arrange for all official college transcripts to be sent to Rider.

STEP 5 COMPLETE A RIDER STEM SCHOLARS APPLICATION

Once you're accepted to Rider, submit your application for the STEM Scholars Program. You can download this form at [rider.edu/stemscholars](https://www.rider.edu/stemscholars).

For details on the program's benefits and required teaching commitment, visit:

[rider.edu/stemscholars](https://www.rider.edu/stemscholars)