



RUTGERS

EOF STUDENT TRANSFER FORM

EOF Student: Please complete this section. An incomplete form will delay the processing of your transfer application.

STUDENT NAME

DATE OF BIRTH

☐ HOME

☐ MOBILE

☐ OTHER

STUDENT PERMANENT ADDRESS

STUDENT PHONE NUMBER

CITY

STATE

ZIP

HESAA ID#

STUDENT EMAIL

PERSONAL EMAIL

NOTE: The remainder of this form must be completed by an EOF campus program staff/professional from the institution/program that you are transferring from.

Transferring FROM (institution/program):

Transferring TO (institution/program):

Has the student applied to the transfer institution?

☐ Yes

☐ No

Has the student been accepted by/admitted to the transfer institution?

☐ Yes

☐ No

☐ Pending

Has the student participated in an opportunity program?
(Select all that apply)

☐ College Bound

☐ GEAR UP

☐ TRiO

Select the Fall/Spring 20____funding status of the EOF student:

☐ Funded

☐ Non-Funded

Was the student admitted asfunded ornon-funded?

☐ Funded

☐ Non-Funded

Number of semesters for which the student has
received the EOF state grant:

____ Full-Time

____ Part-Time

Date the associate degree—oracademic certificate—
was awarded, if applicable:

Sending College Major:

Sending College Initial Entry Date (MM/DD/YYYY):

Expected Transfer Major:

Anticipated Transfer Term:

Cumulative GPA:

☐ Fall 20____

☐ Spring 20____

ADDITIONAL COMMENTS:

By signing below, you are verifying that the student identified on this form has met all the eligibility requirements for participation in EOF at your institution.

EOF Staff/Professional: _____

Telephone: _____

Email Address: _____

Signature: _____

Date: _____

You can submit your completed and signed EOF Student Transfer Form electronically through the Rutgers Application Portal or by email.

To submit via the **[Rutgers Application Portal](#)**, log in using your Rutgers CommunityID and upload the form to the "Items Required for Application Review" section.

To submit by email, please email the form to **eof@admissions.rutgers.edu**.