

STUDENT AUTHORIZATION TO
RELEASE EDUCATIONAL RECORDS

I, _____ (*printed name*), with an address of _____
_____ (*street, city, state and zip*), do hereby authorize Eastern
Kentucky University, its officers, agents, employees, and/or faculty to release to and/or discuss
with Eastern Kentucky University Department of Intercollegiate Athletics, its officers, agents, and,
employees whose address is 521 Lancaster Avenue, Richmond, Kentucky 40475, the following
information and/or records (*please initial the selected option*):

_____ any and all educational records maintained by Eastern Kentucky University
relating to my educational career at Eastern Kentucky University, including academic
records, student conduct records, billing/student account records, financial aid records, etc.
for the entire period of my attendance at Eastern Kentucky University.

I understand that my grades must be monitored in order to ensure my NCAA athletic eligibility,
and waive my right under the federal Family Educational Rights and Privacy Act (FERPA) of
1974 and give my permission to have my grade information released to the Bratzke Student-
Athlete Academic Success Center at Eastern Kentucky University.

If I am in the STAR program, I also give my permission to the Athletic Academic Staff to require
me to periodically access Blackboard during counseling sessions in order for them to review my
updated grades and assignments, to prepare progress reports, and to assist with my academic
success.

**This information will remain confidential and will not be shared publicly. Individual records
will only be viewed by the Student-Athlete Academic Success Center, Sports Administrators, and
my particular sport's coaching staff, and the sports information office (for athletics awards only).*

This authorization is effective (please initial selected option):

_____ until revoked by me in writing.

OR

_____ from the date of this authorization through: _____
(*indicate specific expiration date*)

Signature

Date

EKU ID Number

Sports Team