



MISSOURI REVERSE TRANSFER
seamless associate degree completion

FOR IMMEDIATE RELEASE: *(Date)*

CONTACT: *(Name and contact information)*

(Name of college) participating in new program to help more Missouri students earn associate degrees

(Name of college) is participating in a new statewide program aimed at increasing the number of students in Missouri with an associate degree.

The Missouri Reverse Transfer Program allows students who have earned at least 15 transferable credit hours at a qualifying two-year college and have transferred to a four-year college or university to transfer hours back to the two-year college to receive an associate degree.

Many times, students earn a significant number of college credits but do not receive a degree. The Reverse Transfer Program enables students to earn an associate degree while they are working on a bachelor's degree. Students who are not currently attending college but who have completed credit hours at a two-year and a four-year institution may also qualify for a reverse transfer degree.

"An associate degree can help students qualify for more job opportunities and higher pay," said *(name and title of reverse transfer coordinator or other spokesperson)*. "It can also help students meet the general education requirements at a number of four-year colleges and universities."

Legislation calling for Missouri to create a reverse transfer program was approved by the General Assembly in 2012. A steering committee of officials from higher education institutions across the state worked together to create the program and conduct a pilot project, which paired up 12 two- and four-year colleges and universities.

After a successful year-long pilot project, the program has been expanded to include all public colleges and universities and participating independent higher education institutions in Missouri.

More information about the Missouri Reverse Transfer Program can be found at <http://dhe.mo.gov/MOReverseTransfer.php> or *(college Reverse Transfer Program website address)*.