## Information for Students Transferring to 4-year Institutions

The **Associate of Arts** and **Associate of Science** degrees are primarily for the student who plans to transfer from WNC to a four-year college or university to pursue a baccalaureate degree in liberal arts, sciences, humanities, math or related areas. For students who plan to transfer to a baccalaureate program at any Nevada System of Higher Education (NSHE) institution (UNR, UNLV, NSC or selected programs at Great Basin College), completion of the Associate of Arts or Associate of Science degree will automatically fulfill the lower-division general education requirements for a baccalaureate degree (program or major requirements may not be fulfilled). All WNC students who plan to transfer to UNR, UNLV or NSC are strongly encouraged to obtain an Associate of Arts or an Associate of Science degree prior to transfer.

Community college students who plan to transfer to UNR, UNLV or NSC and who did not complete the university entrance requirements in high school must complete a minimum of 24 transferable semester credits with a minimum 2.3 grade point average. Effective fall 2010, the minimum grade point average will increase to 2.5. Students who earn an Associate of

## **Reverse Transfers**

All WNC students who plan to transfer to a four-year college or university are strongly encouraged to obtain an Associate of Arts or an Associate of Science degree prior to transfer. However, students who transfer before completing a WNC associate degree are encouraged to complete the courses needed to fulfill the requirements remaining for their associate degree at the university or college after transferring. Students may then request to have a transcript sent to WNC that shows completion of those requirements and apply for

Hygiene - Drama - Early Childhood Education - Economics - Education - English - Ethnic Studies - Environmental Science - Finance - Fish/Wildlife Management - Foreign Languages - General Studies - Geography - Geology - Geological Engineering - History - Hotel Administration - Humanities - Industrial Arts - Industrial Education - Information Systems - Journalism - Liberal Arts - Literature - Management - Marketing - Mathematics - Mechanical Engineering - Metallurgical Engineering - Meteorology - Mining Engineering - Motion Picture and Cinema - Music - Natural Resources - Nursing - Occupational Therapy - Oceanography - Philosophy - Physician Assistant - Physical Education - Physiology - Physics - Political Science - Pre-Dentistry - Pre-Law - Pre-Librarianship - Pre-Medicine - Pre-Optometry - Pre-Pharmacy - Pre-Physical Therapy - Pre-Veterinary Medicine - Psychology - Public Administration - Public Relations - Radiologic Technology - Recreation