



Build on your associate degree and seamlessly transition into a bachelor's program at Baker College. Our Bridge to Bachelor's program makes it possible to transfer 60 or more credit hours from your associate degree and apply them toward a bachelor's degree in a similar area of study. The table below shows the program pathways available to students at Glen Oaks Community College.

Glen Oaks Community College Degree	Baker College Bachelor Degree
PATHWAY FOR SPECIFIC DEGREE PROGRAMS	
Associate of Applied Science <ul style="list-style-type: none"> ▪ Computer Information Systems with Network Administration Technician Certificate Associate of Arts <ul style="list-style-type: none"> ▪ Cybersecurity 	Bachelor of Science in Information Technology and Security
Associate of Arts <ul style="list-style-type: none"> ▪ Computer Science 	Bachelor of Science in Computer Science Bachelor of Science in Game Software Development
Associate of Applied Science <ul style="list-style-type: none"> ▪ Computer Information Systems with Computer Support Technician Certificate 	Bachelor of Science in Information Systems
Associate of Applied Science in Business with one of the following certificates: <ul style="list-style-type: none"> ▪ Accounting Certificate ▪ Management/Marketing Certificate ▪ Management/Supervision Certificate Associate of Business	Bachelor of Business Administration in <ul style="list-style-type: none"> ▪ Accounting ▪ Finance ▪ Human Resource Management ▪ Logistics ▪ Management ▪ Marketing
Associate of Applied Science <ul style="list-style-type: none"> ▪ Criminal Justice 	Bachelor of Science in Criminal Justice
PATHWAY FOR SPECIFIC ALL PROGRAMS	
All Associate Degrees	Bachelor of Science in Psychology Bachelor of Business Administration - Accelerated Program Bachelor of General Studies
Any Associate Degree - Health Concentration	Bachelor of Science in Healthcare Administration

Bachelor's programs referenced in this document are from the 2021-2022 Undergraduate & Graduate Catalog. You can view the full document at catalog.baker.edu.

