



Bachelor of Applied Science in Applied Management

BAS – Applied Management (2 Year Spring Enrollment)

Prerequisites for Admission

Prerequisites must be completed prior to full admission to the BAS program. If one or two classes are required and all other prerequisites have been met, students may be conditionally accepted into the program. Conditional acceptance is at the discretion of the application screening committee and requires the completion of all prerequisites by the end of their 2nd quarter of attendance.

- College Math at the 100 level (2.0 GPA or better – 5 credits)
- ENGL& 101 (2.0 GPA or better – 5 credits)
- Humanities (5 credits)
- Natural Science (5 credits)
- Earned one of the following (2.0 GPA or better):
 - AAS or AAS-T degree
 - AA or AS transfer degree

BAS – Two-year Completion Track

(Sample schedule - Year One)

Note: This schedule is based on full-time enrollment for two academic years. Students who enter the program mid-year will adjust their schedules accordingly.

Quarter One (Spring)

- BAS 301 Managerial Accounting5
- BAS 435 Operations Management.....5
- Math& 146 Introduction to Statistics*5

Quarter Two (Fall)

- BAS 315 Management, Leadership, and Organizations.....5
- BAS 340 Applied Financial Management5
- ENG 325 Professional Communications.....5

Quarter Three (Winter)

- BAS 325 Legal Environments in Business.....5
- BAS 358 Marketing for Managers.....5
- Social Science Elective.....5

BAS – Two-year Completion Track

(Sample schedule - Year Two)

Quarter Four (Spring)

- BAS 490 Strategic Management5
- ECON& 201 Microeconomics or ECON& 202 Macroeconomics5
- Natural Science Elective.....5

Quarter Five (Fall)

- BAS 380 Project Management5
- BAS 390 Human Resources Management5
- Humanities Elective5

Quarter Six (Winter)

- BAS 330 Management Information Systems.....5
- BAS 485 Ethics for Managers5
- BAS 461-465 Internship**5

Credits from AA/AS/AAS/AAS-T degree	90
Credits from BAS degree	90

Total Credits Required 180

Notes

**If Math 146 is used towards your AA/AS/AAS/AAS-T degree, you will need to consult with the Program Director to find an acceptable elective to use as a course substitution.*

***The internship credits may be started as soon as the student has reached 45 credits in the BAS program; students must complete a total of 5 credits of internship, or 165 hours (1 credit = 33 hours).*



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Specifics

Which Quarter Can I begin?

The prerequisites can be completed any quarter, and students may enter the BAS program in any quarter, although if they have not met specific BAS course prerequisites they may be required to take a reduced course load, depending on what courses are offered.

A Note About Transfer Degrees

Students who wish to transfer to a graduate program should obtain the institution's catalog and review the requirements for the program to which they would like to transfer.

Details

Completion Award:	BAS Degree
Length of Program:	6 Quarters
Program Code:	BAMAMBAS

Program Director (contact with questions)

Tanya Knight (360) 417-6242
 Office: C212 tknight@pencol.edu

Apply Online:

pencol.edu/bachelors-degree-management/applying-program

Application Process:

1. Students must have met all prerequisites*
2. Students must be admitted to the college
3. Complete the online BAS application
4. Submit all required documents
5. Pay the application fee

**Students who are within 1 or 2 prerequisite courses but who have met ALL other requirements may be conditionally accepted into the BAS program, pending completion of required coursework within their first 2 quarters of the program.*

Program Description

The Bachelor of Applied Management degree builds on your existing (two-year) AAS, AAS-T, AA, or AS degree by adding the junior and senior year, with a focus on applied management. The program is flexible to fit your busy lifestyle. Classes can be taken 100% online or in a combination of on-line and face to face. In the program, you will gain the knowledge and skills necessary to enter or advance in the field of management or supervisory positions in almost every business and industry.

The Bachelor's degree includes core courses in:

- Accounting
- Management theory
- Organizational behavior
- Strategic management
- Economics
- Project management
- Social media
- Decision-making and problem-solving
- Legal environments in business
- Upper-level humanities, social sciences, and science

Graduates will be prepared to pursue management opportunities in a wide range of industries.

The program also includes a signature Internship feature for students in their 2nd year of the program (completed 45 or more BAS credits). Students participate in 165 hours of internship, which helps them develop their skills directly in the field. Employers partner with the college to develop meaningful, collaborative internship experiences.

Important Note: Individuals who would like to study Applied Management at Peninsula College must complete academic requirements and prerequisite courses prior to entering the program or be in the final quarter of their completion. Applications are available on the BAS Program web page at www.pencol.edu/bas and at the college admission office.

Special Features

- Students in the BAS program have the advantage of a low faculty to student ratio.
- The BAS program does not currently have a waiting list.
- The BAS program curriculum is designed to prepare students for completing a Master of Business Administration or similar degree.

Student Learning Outcomes

When this program is completed, the student will be able to:

- Demonstrate ability to communicate effectively and use the language, tools, concepts and models of management applicable to the professional/technical discipline

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- Demonstrate ability to apply critical thinking and knowledge in a field-specific context
- Demonstrate an understanding of management roles and the nature of leadership
- Apply the principles and philosophy of management systems
- Analyze systems for planning and decision-making
- Prepare and complete cost control processes including the ability to establish a budget, prepare cost reports, and forecast expenditures
- Employ new and developing information technologies
- Acquire, organize, analyze, and interpret information and data to make informed, reasoned, equitable decisions
- Identify and describe human behavior in an organizational setting
- Identify and analyze human resource systems for employment, compensation and training
- Institute and facilitate team-based problem-solving environments
- Develop and articulate a statement of values or code of ethics
- Demonstrate a knowledge of the community and an understanding of issues related to diversity

Program Prerequisites

5 credits of college Math at the 100 level with a 2.0 GPA or better, 5 credits of English 101 with a 2.0 GPA or better, 5 credits of Humanities, 5 credits of Natural Science, and earned an AA, AS, AAS or AAS-T with 2.0 GPA or better. **Students may need to complete prerequisite coursework prior to full admittance to the program.**

Potential Positions and Earning

Potential positions include management, accounting, project management, or entrepreneurial. Obtaining advanced academic degrees may lead to administrative positions in business administration, education, and management. The demand for managers should remain strong over the next decade.

For current employment and wage estimates, please visit and search for the relevant occupational term: www.bls.gov/oes

Application/Program Fees

Request official transcripts from outside colleges: (estimated)\$20.00
 BAS Application fee\$50.00

Approximate Additional Costs

Books, supplies and miscellaneous fees\$2400.00
 Laptop computer.....\$1000.00
 Personal health insurance (recommended)\$39- \$190 per quarter
 Travel / Transportationvaries