BUSINESS ADMINISTRATION

Program Code: B.BUS.AS

Associate in Science (A.S.)

Graduation requirement — 60 semester hours

Business administration programs include courses and majors in general business, accounting, finance, marketing, and management. The following recommendations apply to courses and programs in all of these fields. To transfer into a baccalaureate degree program in business administration as a junior, students need to complete a minimum of 60 semester credits. Students are strongly encouraged to complete an A.S. degree prior to transfer. Since admission is competitive, completion of the recommended courses does not guarantee admission.

Students should plan their transfer programs with a Parkland academic success advisor and the degree requirements of the four-year college or university they plan to attend.

Program Notes*

- Math requirements vary; students should plan their transfer programs with an advisor and the catalog of the four-year college or university they plan to attend.
- General Education Core Curriculum requirements for the Associate in Science (A.S.) degree do not fully satisfy the IAI General Education Core Curriculum (GECC) requirements. Additional courses to complete the GECC may be taken at Parkland or after transferring. Contact Academic Advising for guidance on completing the GECC.
- Recommended courses are designed to facilitate completion of the A.S. degree and transfer into a four-year college or university with junior standing in business administration related programs. Students are advised to follow the recommendations.

General Ed	lucation Core Courses urs)	Cr. Hrs.
ENG 101 ENG 102 Humanities/I • Must ch Fine Art Social/Behav	Introduction to Public Speaking Composition I	
The Soc disciplirOne col	urse from Hum/Fine Arts or Soc/Beh S	fferent
Mathematics	e non-Western culture requirement s elective nded: MAT 143 Calculus for Business ar nces (4)	·····3-5 nd
Life Sciences Physical Scie	28 Calculus and Analytic Geometry I (5 s (laboratory-based) elective ences (laboratory-based) elective	4
Must include physical or li Any AST, BIC through 289 education re ence course Recommend MAT 141*	e Requirement (6–8 hours) e one additional mathematics and one ife science course. D, CHE, ESC, PHY, or SCI courses numb whose second digit is even beyond the equirements in science, may fulfill addit requirement. ded: Finite Mathematics	ered 100 e general tional sci-
Recommer	nded Courses (22 hours)	
Selecting ele	ectives from the following courses is stilled for transfer into a baccalaureate priministration. Financial Accounting	ogram in
or CIS 200 BUS 101 BUS 204 BUS 264 ECO 102	Business Computer Systems	

Total Semester Credit Hours

60