

# Choosing Your Courses

## General Education Core Courses

Choose courses from the following list for electives required to fulfill degree requirements. More than one course with the same IAI code may not be used to fulfill IAI General Education Core Curriculum requirements. **Bold face denotes courses that are also offered online.**

### Associate in Arts (A.A.)

### Associate in Science (A.S.)

### Associate in Engineering Science (A.E.S.)

### Associate in Fine Arts (A.F.A.)

#### Communications

Complete any sequence from the following:

**ENG 101, 102**, SPE 101

ESL 101, 102, SPE 101

**ENG 106**, SPE 101

(Grade of C or higher required for ENG 101, 102, and 106.)

#### Social and Behavioral Sciences

**ANT 101\***, **103\***, **105**, 200

**ECO 101, 102**

**GEO 140, 143\***, 200\*

**HIS 101, 102, 104, 105**, 123\*, **128\***, **129\***, **140\***

**POS 120, 122, 124, 202\***, 206\*

**PSY 101, 103, 205, 207, 208, 209**

**SOC 101, 102, 200, 203, 240**

#### Humanities

FRE, GER, JPN, KIS, RUS

SPA (only 104 courses)

**HUM 101, 102**, 103\*, 104\*, 105\*, 106\*, 121

**LIT 120**, 121, 125, 126, **127**, 141, 142, **146\***, 147\*, 148\*, 201, 202, 204, 205

**PHI 100**, 103, 104, 105

REL 101, **102\***, 104, 105, 120\*, 121\*

#### Fine Arts

ART 161, 162, 163, **165**

**HUM 101, 102**, 103\*, 105\*, 121

**MUS 121, 123**, 243, 244

**THE 100, 101, 124**

#### Mathematics

MAT 106, 107, **108**, 126, 128, 141, 143, 145, **160**, 200

(MAT 106 satisfies the general education mathematics requirement *only* in Elementary Education.)

#### Physical Sciences

**AST 101, 102**

CHE 101, **104, 106**

**ESC 101, 102**

**PHY 121**, 141

PHY 120/129

(PHY 120 must be paired with PHY 129 to earn general education credit.)

#### Life Sciences

BIO 101, **104**, 107, **109**, 121, 141, 106/186

(BIO 106 must be paired with BIO 186 to earn general education credit.)

#### Interdisciplinary Physical and Life Sciences\*\*

Select either SCI 108 or SCI 141 (IAI LP 900L courses)

Select either SCI 142 or SCI 208 (IAI LP 901L courses)

(Students must select one IAI LP 900L course and one IAI LP 901L course.)

#### Associate in Applied Science (A.A.S.)

#### Associate in General Studies (A.G.S.)

#### Certificates of at least 21 hours of program courses

#### Communications

Complete any sequence from the following:

**ENG 101, 102**

ESL 101, 102

**ENG 106**

All SPE courses

#### Social and Behavioral Sciences

**ANT 101\***, **103\***, **105**, 200

**ECO 101, 102**

**GEO 140, 143\***, 200\*

**HIS 101, 102, 104, 105**, 123\*, **128\***, **129\***, **140\***, 145, **203**

POS 110, **120, 122, 124, 202\***, 206\*

**PSY 101, 103**, 104, 105, **107, 203**, 205, **207, 208, 209**

**SOC 101, 102, 200, 202, 203, 204, 240**

#### Humanities/Fine Arts

ART 121, 122, 124, 125, 128, 129, 141, 145, 161, 162, 163, **165**, 181, 201, 202, 223, 228, 229

All FRE, GER, JPN, KIS, RUS, SPA courses

All HUM courses

**LAS 189**

All LIT courses

**MUS 100, 121, 123**, 243, 244

**PHI 100**, 103, 104, 105

REL 101, **102**, 104, 105, 120\*, 121\*

All THE courses

#### Mathematics

MAT 106, 107, **108**, 110, 124, 125, 126, 128, 131, 134, 135, 141, 143, 145, 151, **160**, 200

#### Physical/Life Sciences

Choose from any course numbered 100-299 with any of the following prefixes: AST, BIO, CHE, ESC, PHY, SCI

## General Elective Courses

Each student should check the requirements of the institution to which he or she is transferring.

Parkland's general elective degree requirements may be satisfied as follows:

### Associate in Arts (A.A.)

### Associate in Science (A.S.)

### Associate in Engineering Science (A.E.S.)

### Associate in Fine Arts (A.F.A.)

Student may select only baccalaureate-oriented courses (courses numbered 100-289 whose second digit is even) to meet this requirement. Student should check with his or her advisor in the selection of appropriate courses.

### Associate in Applied Science (A.A.S.)

### Associate in General Studies (A.G.S.)

Student may select any course numbered 100-299.

\*Satisfies non-Western culture requirement.

\*\*Students must select two courses from this category to fulfill IAI general education physical and life sciences requirements.

# How to Read Course Listing

ACC 101 Course Prefix & Number	001 Section Number	8-9:50 a.m. Time of Class	TR Days of Class	B223 Location	(4 SEM. HRS.) (Course Credit)
<b>DAYS OF CLASS:</b>		<b>SECTION NUMBERS:</b>		<b>LOCATIONS: (see map on p. 88)</b>	
<b>M</b> — Monday		<b>001-044</b> Day, full semester		<b>A</b> A Wing (East)	
<b>T</b> — Tuesday		<b>045-047</b> Extended Hour/Jump Start		<b>B</b> B Wing (Southeast)	
<b>W</b> — Wednesday		<b>050-064</b> Evening, full semester		<b>C</b> C Wing (Southwest)	
<b>R</b> — Thursday		<b>065-069</b> Day, first half semester		<b>CEA</b> Construction Education Alliance	
<b>F</b> — Friday		<b>070-074</b> Day, second half semester		<b>D</b> D Wing (South)	
<b>S</b> — Saturday		<b>075-077</b> Evening, first half semester		<b>E</b> Adult Basic Ed/Literacy Center	
<b>U</b> — Sunday		<b>078-080</b> Evening, second half semester		<b>F</b> Bauman Center	
		<b>081-083</b> Miscellaneous (telecourses, etc.)		<b>G</b> Child Development Center	
		<b>085-088</b> Saturday		<b>K</b> Kenyon Road, Collision Repair	
		<b>093-105</b> Less than full semester, dates specified		<b>L</b> L Wing (Northeast)	
		<b>120-129</b> Clinicals		<b>M</b> M Wing (Northwest)	
		<b>168</b> Honors section		<b>P</b> Physical Education Building	
		<b>290-297</b> Hybrid classes		<b>R</b> Library	
		<b>298-299</b> Hybrid open entry/open exit		<b>S</b> South Building	
		<b>498-499</b> EST technical students only		<b>W</b> West Building	
		<b>500-774</b> Area Learning Centers		<b>X</b> College Center	
		<b>788-789</b> Collision Repair		<b>100-199</b> First floor	
		<b>790-797</b> Open entry/open exit		<b>200-299</b> Second floor	
		<b>798-799</b> Online open entry/open exit		<b>300-399</b> Third floor	
		<b>800-905</b> Area Learning Centers			
		<b>919, 947</b> Diesel			
		<b>940-946, 975-976</b> Online classes			
		<b>948-949, 979</b> Ford ASSET			

## Course Numbering System

Courses are identified by a code of three letters and three numbers preceding the course title and course description. The three letters identify the subject or program area (ACC = Accounting). The three numbers generally indicate course level:

1. Courses numbered below 100 are designed for students who need additional preparation. Students may enroll in these courses voluntarily or be placed in these courses upon recommendation of a college counselor or advisor. Credit for these courses applies toward the GPA but does not count toward baccalaureate- or career-oriented programs.
2. Courses numbered 100 through 299 and whose second digit is
  - **even** are generally designated as baccalaureate-oriented (only these courses may be counted as credit toward an A.A., A.S., A.E.S., or A.F.A. degree);
  - **odd** are generally designated as career- or occupation-oriented (may not be counted as credit toward an A.A., A.S., A.E.S., or A.F.A. degree).
3. Courses numbered 100 through 199 are primarily first-year courses but are offered to all students meeting course prerequisites.
4. Courses numbered 200 through 299 are generally second-year courses and are open to students who have completed their prerequisites.

5. Courses numbered 500 through 999 are vocational skills courses or continuing education courses. They are available on a credit or no-credit basis. Except for the noncredit courses (with an NCR or CMS prefix), vocational skills credit is awarded for courses numbered 500-999, but such credits do not apply toward any GPA nor toward baccalaureate- or career-oriented programs whose courses are numbered 100-299. Courses numbered 500-999 and certain remedial courses cannot be used to qualify for financial aid. For further clarification, contact the Office of Financial Aid or the Counseling and Advising Center.

**Vocational skills** courses are designed to provide training for upgrading employee skills for persons employed in business and industry.

**Noncredit** continuing education courses are generally hobby, leisure, recreational, or are designed for personal and professional growth.

**Workshops** are for both individuals and businesses; on-site training and customized training programs are available from the Business Development Center. See [www.parkland.edu/bdc](http://www.parkland.edu/bdc) or call 217/351-2235 for workshop information.