



# Associate in Arts Advising Worksheet 2020-21

Effective Fall 2020. Please consult the KCTCS Catalog for a complete listing of degree requirements.

Name: \_\_\_\_\_ Student ID: \_\_\_\_\_ Date: \_\_\_\_\_

## GENERAL EDUCATION CORE (33 HOURS)

|   | <u>course</u> | <u>hours</u> | <u>grade</u> | <u>course</u> | <u>hours</u> | <u>grade</u> |
|---|---------------|--------------|--------------|---------------|--------------|--------------|
| <b>Communication (9 hours)</b>  |               |              |              |               |              |              |
| Written Communications (6)  | _____         | ___          | ___          | _____         | ___          | ___          |
| Oral Communications (3)   | _____         | ___          | ___          |               |              |              |
| <b>Arts &amp; Humanities (6 hours)</b>  |               |              |              |               |              |              |
| Heritage (3)  | _____         | ___          | ___          |               |              |              |
| Humanities (3)  | _____         | ___          | ___          |               |              |              |
| <b>Social &amp; Behavioral Sciences (9 hours)</b>   |               |              |              |               |              |              |
| <input type="checkbox"/> At least 2 disciplines must be represented and must be different from the Arts and Humanities. | _____         | ___          | ___          | _____         | ___          | ___          |
| <b>Natural Sciences (3 hours)</b>   |               |              |              |               |              |              |
| <input type="checkbox"/> Must include lab experience.   | _____         | ___          | ___          |               |              |              |
| <b>Quantitative Reasoning (3 hours)</b>   | _____         | ___          | ___          |               |              |              |
| <b>Quantitative Reasoning or<br/>Natural Sciences (3 hours)</b>   | _____         | ___          | ___          |               |              |              |

## ASSOCIATE IN ARTS REQUIREMENTS (6 HOURS)

**Arts & Humanities, Social & Behavioral Sciences, or Foreign Languages (6 hours)**

\_\_\_\_\_

## ELECTIVES (21 HOURS)

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

### Additional Graduation requirements

- Completion of one **Cultural Studies** course: \_\_\_\_\_
- Demonstration of **Digital Literacy**: course (see below) \_\_\_\_\_ or exam \_\_\_\_\_  
(CAD 100, CIT 105, DLC 101, DPT 100, DMI 228, DMS 119, EDU 204, IMD 100, OST 105, VCC 150, approved ADN & LPN)
- Completion of one **College Student Success** course or approved equivalent: (FYE 100, FYE 105) \_\_\_\_\_
- **TOTAL AA HOURS** (minimum of 60 required): \_\_\_\_\_
- **HOURS EARNED AT BCTC** (minimum of 15 required): \_\_\_\_\_
- **CUMULATIVE GPA** (minimum 2.0 required): \_\_\_\_\_

Additional notes:

1. A course used to fulfill one required core category of study cannot be used to fulfill another core category.
2. Developmental courses numbered 001-099 or designated with an 'R' cannot be used to satisfy graduation requirements.
3. Students pursuing multiple Associate degrees should consult the BCTC Catalog regarding additional requirements.

**Unofficial audit by:** \_\_\_\_\_

**Core Category course options for Associate in Arts degree requirements**

Complete course descriptions and course credit hours are provided in the KCTCS Catalog. (Subject to change.)

| Written Communications | Arts & Humanities    |                             |                             | Social & Behavioral Sciences | Natural Sciences |           | Quantitative Reasoning |
|------------------------|----------------------|-----------------------------|-----------------------------|------------------------------|------------------|-----------|------------------------|
|                        | Heritage             | Humanities                  |                             |                              |                  |           |                        |
| ENG 101                | FLK 276 <sup>2</sup> | ANT/REL 130 <sup>1</sup> CS | HUM 140 CS                  | AGR 101                      | ANA 209          | EST 150L  | MA 111                 |
| ENG 102                | HIS 101 CS           | ART 100                     | HUM 150 CS                  | ANT 101                      | AST 101          | EST 160   | MA 113                 |
| ENG 105                | HIS 102 CS           | ART 104 CS                  | HUM 160 CS                  | ANT/REL 130 <sup>1</sup> CS  | AST/BIO 155      | EST 161L  | MA 114                 |
|                        | HIS 104              | ART 105                     | HUM 202 <sup>1</sup> CS     | ANT 160 CS                   | AST 191          | GEO 130   | MA 162                 |
|                        | HIS 105              | ART 106                     | HUM 203 <sup>1</sup> CS     | ANT 220 CS                   | AST 192          | GEO 131 L | MA 201                 |
|                        | HIS 106              | ART 108 CS                  | HUM 204 <sup>1</sup> CS     | ANT 221 CS                   | ASY 195 L        | GEO 135 L | MA 202                 |
|                        | HIS 107              | ART 201                     | HUM 220                     | ANT 223                      | BIO 112          | GEO 251   | MA 213                 |
|                        | HIS 108              | ART 202                     | HUM 230 CS                  | ANT 235 CS                   | BIO 113 L        | GEO 280 L | MA 214                 |
|                        | HIS 109              | ART 203                     | HUM 250 CS                  | ANT 240 CS                   | BIO 114          | GLY 101   | MAT 141                |
|                        | HIS 120              | ART 204                     | HUM 251 CS                  | ANT 241 CS                   | BIO 115 L        | GLY 102   | MAT 146                |
|                        | HIS 202              | ART 205 CS                  | HUM/ENG 281                 | ANT 242 CS                   | BIO 116          | GLY 110   | MAT 150                |
|                        | HIS 203              | ENG 107                     | HUM/ENG 282 CS              | COM 101                      | BIO 117 L        | GLY 111 L | MAT/STA 151            |
|                        | HIS 206 CS           | ENG 135 CS                  | LAS 201                     | COM 249                      | BIO 118          | GLY 112 L | MAT 154                |
|                        | HIS 207 CS           | ENG 161                     | MU 101 CS                   | COM 254 CS                   | BIO 120          | GLY 114 L | MAT 155                |
|                        | HIS 215              | ENG 190                     | MUS 100                     | ECO 101                      | BIO 121 L        | GLY 125   | MAT 159                |
|                        | HIS 220 CS           | ENG 221                     | MUS 104 CS                  | ECO 150 CS                   | BIO 122          | GLY 130   | MAT 160                |
|                        | HIS 221 CS           | ENG 222                     | MUS 206                     | ECO 201                      | BIO 124          | GLY 131 L | MAT 161                |
|                        | HIS 240              | ENG 230                     | MUS 207 CS                  | ECO 202                      | BIO 130          | GLY 140   | MAT 165                |
|                        | HIS 247 CS           | ENG 231                     | MUS 208 CS                  | FAM 252                      | BIO 135 L        | GLY 220 L | MAT 170                |
|                        | HIS 248 CS           | ENG 232                     | MUS 222                     | FAM 253                      | BIO 137 L        | INF 120   | MAT 171                |
|                        | HIS 254 CS           | ENG 233 CS                  | PHI 100                     | FLK 280                      | BIO 139 L        | PGY 206   | MAT 174                |
|                        | HIS 260 CS           | ENG 234 CS                  | PHI 110                     | GEN 140                      | BIO 140          | PHY 151   | MAT 175                |
|                        | HIS 261 CS           | ENG 251                     | PHI 120                     | GEN 225                      | BIO 141 L        | PHY 152   | MAT 184                |
|                        | HIS 265 CS           | ENG 252                     | PHI 130                     | GEO 152 CS                   | BIO 142          | PHY 160 L | MAT 185                |
|                        | HIS 270              | ENG 261                     | PHI 140                     | GEO 160 CS                   | BIO 143 L        | PHY 161 L | MAT 206                |
|                        | HIS 271              | ENG 262                     | PHI 150                     | GEO 162 CS                   | BIO 144          | PHY 162 L | MAT 261                |
|                        | HIS 295 CS           | ENG 264 CS                  | PHI 160                     | GEO 163 CS                   | BIO 145 L        | PHY 171 L | MAT 275                |
|                        | HIS 296 CS           | ENG 270                     | PHI/REL 170                 | GEO 172                      | BIO 150          | PHY 172 L | MAT 285                |
|                        |                      | ENG 271                     | PHI 180                     | GEO 210                      | BIO 151 L        | PHY 201   | PHY 250                |
|                        |                      | ENG/HUM 281                 | PHI 200                     | GEO 222                      | BIO 152          | PHY 202 L | STA/MAT 151            |
|                        |                      | ENG/HUM 282 CS              | PHI 260                     | GEO 240                      | BIO 153 L        | PHY 203   | STA 210                |
|                        |                      | FLK 276 <sup>2</sup>        | PHI 270                     | HUM 135 <sup>1</sup> CS      | BIO/AST 155      | PHY 204 L | STA 215                |
|                        |                      | GEN 125                     | REL 101 <sup>1</sup> CS     | HUM 202 <sup>1</sup> CS      | BIO 209 L        | PHY 231   | STA 220                |
|                        |                      | HNR 101                     | REL 120                     | HUM 203 <sup>1</sup> CS      | BIO 220          | PHY 232   | STA 251                |
|                        |                      | HON 101                     | REL 121                     | HUM 204 <sup>1</sup> CS      | BIO 225 L        | PHY 241 L | STA 296                |
|                        |                      | HON 102                     | REL/ANT 130 <sup>1</sup> CS | HUM 221 CS                   | BIO 226          | PHY 242 L |                        |
|                        |                      | HON 201                     | REL 150 CS                  | LIN 175                      | BIO 227 L        | SCI 100   |                        |
|                        |                      | HON 202                     | REL 160 CS                  | POL 101                      | CHE 120          | SCI 110   |                        |
|                        |                      | HRS 101                     | REL/PHI 170                 | POL 210                      | CHE 125 L        | SCI 295   |                        |
|                        |                      | HRS 102                     | THA 101                     | POL 212 CS                   | CHE 130          |           |                        |
|                        |                      | HRS 201                     | THA 200                     | POL 235 CS                   | CHE 135L         |           |                        |
|                        |                      | HRS 202                     | THA 283                     | POL 255                      | CHE 140          |           |                        |
|                        |                      | HUM 120                     | WGS 201 CS                  | PSY 110                      | CHE 145 L        |           |                        |
|                        |                      | HUM 121 CS                  |                             | PSY 180                      | CHE 150          |           |                        |
|                        |                      | HUM 135 <sup>1</sup> CS     |                             | PSY 185                      | CHE 155 L        |           |                        |
|                        |                      |                             |                             | PSY 223                      | CHE 170          |           |                        |
|                        |                      |                             |                             | PSY 230 CS                   | CHE 175 L        |           |                        |
|                        |                      |                             |                             | PSY 297                      | CHE 180          |           |                        |
|                        |                      |                             |                             | PSY 298                      | CHE 185 L        |           |                        |
|                        |                      |                             |                             | RAE 120 CS                   | CHE 220 L        |           |                        |
|                        |                      |                             |                             | REL 101 <sup>1</sup> CS      | CHE 270          |           |                        |
|                        |                      |                             |                             | REL/ANT 130 <sup>1</sup> CS  | CHE 275 L        |           |                        |
|                        |                      |                             |                             | SOC 101                      | CHE 280          |           |                        |
|                        |                      |                             |                             | SOC 151                      | CHE 285 L        |           |                        |
|                        |                      |                             |                             | SOC 152                      |                  |           |                        |
|                        |                      |                             |                             | SOC 220                      |                  |           |                        |
|                        |                      |                             |                             | SOC 230                      |                  |           |                        |
|                        |                      |                             |                             | SOC 235 CS                   |                  |           |                        |
|                        |                      |                             |                             | SOC 249                      |                  |           |                        |
|                        |                      |                             |                             | SOC 250                      |                  |           |                        |
|                        |                      |                             |                             | SOC 260                      |                  |           |                        |
|                        |                      |                             |                             | SPA 115 CS                   |                  |           |                        |
|                        |                      |                             |                             | SUS 101                      |                  |           |                        |
|                        |                      |                             |                             | SUS 102                      |                  |           |                        |
|                        |                      |                             |                             | SUS 201                      |                  |           |                        |
|                        |                      |                             |                             | SUS 202                      |                  |           |                        |
|                        |                      |                             |                             | SWK 275                      |                  |           |                        |
|                        |                      |                             |                             | WGS 200 CS                   |                  |           |                        |

●"CS" indicates the course approved for Cultural Studies.

●"L" indicates the course includes lab experience.

●Transferred courses will be evaluated by the Registrar's Office to determine course applicability towards requirements.

●Courses that are listed under more than one category and/or with a different prefix may not be counted on more than one general education category.

<sup>1</sup> Course may be used to fulfill either Arts & Humanities or Social & Behavioral competency, but may not be used to fulfill both general education categories.

<sup>2</sup> Course may be used to fulfill either Heritage or Humanities competency, but may not be used to fulfill both general education categories.