

## WKCTC Course Options for Reading Placement 2013-2014

Students who place in any reading level must enroll in the reading class during the first semester and continue through the reading sequence until RDG 30 is completed OR until a COMPASS re-test indicates reading proficiency for college level courses.

| COMPASS READING SCORE   | GRADE LEVEL | READING                                      | MATH      | WRITING   |
|---|-------------|--|-----------|-----------|
| 0-48  | 4.0—5.6     | Refer to Adult Ed                            | as placed | as placed |
| 49-69   | 5.7—8.9     | RDG 20<br>Improved College Reading           | as placed | as placed |
| 70-82*  | 9.0—11.1    | RDG 30*<br>Reading for the College Classroom | as placed | as placed |
| <p><b>*If Reading COMPASS is 77-82 and Writing COMPASS is 50-73 – May enroll in IRW 095 with Math as placed.</b></p> <p><b>*Students earning a reading score of 83-84 in Reading COMPASS may enroll in RDG 185 with entry level courses.</b></p> <p><b>Do not release students to self-enroll unless they have completed their development courses.</b></p> |             |  |           |           |

### READING PLACEMENT COURSE OPTIONS

| AREAS                                    | ELIGIBLE COURSES                                     | COMPASS READING SCORE |                 |                 |
|--|--|-----------------------|-----------------|-----------------|
|  |  | 0-48<br>Adult Ed      | 49-69<br>RDG 20 | 70-82<br>RDG 30 |
| Air Conditioning Technology              | ACR 100, ACR 101, ACR 102, ACR 103, ACR 130, ACR 131 |                       | X               | X               |
| Allied Health                            | AHS 120  |                       |                 | X               |
| Art                                      | ART 100, ART 110, ART 112                            |                       | X               | X               |
|  | ART 113, ART 210, ART 240, ART 260                   |                       |                 | X               |
| Biological Sciences                      | BIO 132  |                       |                 | X               |
| Collision Repair Technology              | CRT 100  | X                     | X               | X               |
|  | CRT 150, CRT 151                                     |                       | X               | X               |
| Communications                           | COM 101  |                       |                 | X               |
| Computer Aided Drafting and Design       | BRX 120, CAD 102                                     | X                     | X               | X               |
|  | CAD 100, CAD 112, CAD 120                            |                       | X               | X               |
|  | CAD 220  |                       |                 | X               |
| Computer Information and Technology      | CIT 105, IT 100                                      |                       | X               | X               |
| Computerized Manufacturing and Machining | BRX 112  | X                     | X               | X               |
|  | CMM 114, CMM 118                                     |                       | X               | X               |

| AREAS                                       | ELIGIBLE COURSES  | COMPASS READING SCORE |                 |                 |
|---|---|-----------------------|-----------------|-----------------|
|   |   | 0-48<br>Adult<br>Ed   | 49-69<br>RDG 20 | 70-82<br>RDG 30 |
| Construction Technology                     | BRX 220, CAR 126, CAR 127, ISX 101  | X                     | X               | X               |
|   | CAR 140, CAR 141, CAR 150, CAR 151, CAR 190, CAR 191  |                       | X               | X               |
| Criminal Justice                            | CRJ 100   |                       |                 | X               |
| Culinary Arts                               | CUL 100   |                       | X               |                 |
|   | CUL 200, CUL 211, CUL 215   |                       |                 | X               |
| Diesel Technology                           | DIT 103, DIT 123  | X                     | X               | X               |
|   | ADX 120, ADX 121, ADX 150, ADX 151, ADX 170, ADX 171, DIT 110, DIT 111, DIT 112, DIT 113, DIT 121, DIT 140, DIT 141, DIT 150, DIT 151, DIT 152, DIT 153, DIT 160, DIT 161, DIT 180, DIT 181, DIT 190, DIT 191 |                       | X               | X               |
| Electrical Technology                       | ELT 110, ELT 114  |                       |                 | X               |
| Fire Rescue Science Technology/EMT Basic    | FRS 2061  |                       | X               | X               |
| General College Studies                     | GEN 102, GEN 125, GEN 175   |                       | X               | X               |
| Health Physics                              | HPH 100   |                       |                 | X               |
| Industrial Maintenance Technology           | ISX 101   | X                     | X               | X               |
|   | IMT 150, IMT 151  |                       | X               | X               |
| Interdisciplinary Early Childhood Education | IEC 101   |                       |                 | X               |
| Kinesiology & Health Promotion              | KHP courses (*excludes KHP 190)   | *                     | *               | X               |
| Marine Technology                           | MRN 100, MRN 101  |                       | X               | X               |
|   | MRN 102   |                       |                 | X               |
| Medical Information Technology              | MIT 103, MIT 104, MIT 106   |                       |                 | X               |
| Music                                       | MUS 150, MUS 192  | X                     | X               | X               |
| Nursing Assistant                           | NAA 100   | X                     | X               | X               |
|   | NAA 115 (pre-requisite NAA 100), NAA 125  |                       |                 | X               |
| Office Systems Technology                   | OST 100   | X                     | X               | X               |
|   | OST 101   |                       | X               | X               |
|   | OST 109, OST 110, OST 150   |                       |                 | X               |
| Phlebotomy                                  | PHB 152 and PHB 170 (co-requisites)   |                       |                 | X               |
| Visual Communications                       | VCA 108, VCC 100, VCC 105, VCC 110, VCC 150, VCC 166, VCC 212, VCC 214, VCM 110, VCM 140  |                       | X               | X               |
|   | VCC 115, VCC 200, VCC 210, VCC 266, VCM 115, VCM 215, VCM 220, VCM 230, VCM 240   |                       |                 | X               |
| Welding                                     | WLD 110, WLD 111, WLD 152   | X                     | X               | X               |
|   | WLD 120, WLD 121, WLD 123, WLD 130, WLD 131, WLD 133, WLD 140, WLD 141, WLD 143   |                       | X               | X               |