

## KINESIOLOGY Associate in Arts Degree for Transfer

Students who wish to earn an A.A. or A.S. degree must successfully complete a minimum of one Health Education course and one Physical Education course. The University of California (UC) has a limitation on transfer credits of Health Education (HED) and Physical Education (PE) courses. For current limitations, see the UC Transfer Course Agreement for Oxnard College on page 81 or www.assist.org. The AA-T in Kinesiology is intended for students who plan to complete a bachelor's degree in Kinesiology, or a similar major at a CSU camph7us including emphases in Physical Education, Exercise Science, Human Movement, Coaching, Health and Wellness, Rehabilitation and Therapeutic Exercise, among others. University of California Limitation on Transfer of Health Courses The UC will only give credit for one Health course from HED R101, HED R102, HED R103, or HED R104. The UC will only give a maximum of 8 units for all of these courses combined: HED R102L, HED R105, HED R106A, HED R106B, HED R107 and HED R110. For more information, contact: Jonas Crawford (805) 678-5870 jcrawford1@vcccd.edu.

| Required Cor | re Courses   | Units |
|--------------|--|-------|
| HED R110     | Introduction to Kinesiology  | 3.0   |
| ANAT R101    | General Human Anatomy  | 4.0   |
|              | *Prerequisites: ENGL R097 and BIOL R101 or BIOL R101H and BIOL                           |       |
|              | R101L and MATH R015 or MATH R005 or MATH R014 or MATH R033                               |       |
| PHSO R101    | Human Physiology   | 5.0   |
|              | *Prerequisites: ANAT R101 and CHEM R104 or CHEM R110 and ENGL R097                       |       |
|              | and MATH R005 or MATH R014 or MATH R015 or MATH R032 or MATH                             |       |
|              | R033 or placement as determined by the college's multiple measures<br>assessment process |       |
| Movement B   | ased Courses   |       |

| Movement based co    | burses: select a maximum of one course from three of the following areas     |
|----------------------|--|
| for a minimum of the | hree units:  |
| Combative:           | PE R130, PE R131A, PE R131B, PE R133A, PE R133B, PE R134A                    |
| Team Sports:         | PE R155A, PE R155B, PE R156A, PE R156B, PE R159A, PE R159B, PE R160, PE R161 |
| Individual Sports:   | PE R130, PE R134A  |
| mulvidual Sports.    | FE RISU, FE RIS4A  |
| Fitness:             | PE R103A, PE R104A, PE R106, PE R107, PE R108, PE R143, PE R146, PE          |
|                      | R148A, PE R150A  |
| Dance:               | DANC R102A, DANC R104A, DANC R110A   |

## LIST A:

| <u>LIUI /</u>   |  |     |
|-----------------|--|-----|
| Select two cour | ses (minimum <b>6 units</b> ) from the following:  |     |
| MATH R105/H     | Introductory Statistics/ Honors<br>*Prerequisites: MATH R005 or MATH R014 or MATH R014B or MATH R015<br>or MATH R032 or MATH R033 or placement as determined by the college's<br>multiple measures assessment process  | 4.0 |
| SOC R125        | Introduction to Statistics in Sociology<br>*Prerequisites: MATH R005 or MATH R014 or MATH R014B or MATH R015<br>or MATH R032 or placement as determined by the college's multiple<br>measures assessment process   | 3.0 |
| PSY R103        | Beginning Statistics for the Behavioral and Social Sciences<br>*Prerequisites: PSY R101 or PSY R101H and MATH R005 or MATH R014 or<br>MATH R014B or MATH R015 or MATH R032 or placement as determined by<br>the college's multiple measures assessment process | 3.0 |
| CHEM R120       | General Chemistry I<br>*Prerequisites: CHEM R110 and MATH R015 or MATH R005 or MATH R014<br>or MATH R033 or placement as determined by the college's multiple<br>measures assessment process   | 5.0 |



| College Physics I<br>* <i>Prerequisites: MATH R116</i>                             | 4.0  |
|--|--|
| College Physics 1 Laboratory<br>*Prerequisites: PHYS R101 or concurrent enrollment | 1.0  |
| Physics for Scientists and Engineers 1   | 5.0  |
| *Prerequisites: MATH R120  | 0.0  |
| First Aid/Personal Safety  | 3.0  |
|  | *Prerequisites: MATH R116<br>College Physics 1 Laboratory<br>*Prerequisites: PHYS R101 or concurrent enrollment<br>Physics for Scientists and Engineers 1<br>*Prerequisites: MATH R120 |

| Total Required Major Units                            | 21-28       |
|---|-------------|
| CSU General Education or IGETC Pattern                | 38-41       |
| Double-Counted Units                                  | -(4-13)     |
| Electives (CSU Transferable units needed to reach 60) | <b>1</b> -8 |
| Total units required for the AAT Degree               | 60.0        |

Oxnard College 2019-2020