

APPLIED ARTS AND SCIENCE

Administered by the Department of Kinesiology within the College of Arts and Sciences.

The purpose of the Bachelor of Applied Arts and Science (B.A.A.S.) program is to offer career advancement opportunities to students who have previously earned the Associate of Applied Sciences (A.A.S.) degree. The B.A.A.S. degree will enhance students' technical education and will prepare them with leadership skills relevant in their respective working environments. The B.A.A.S. program allows students to choose one of the three tracks that best suits their needs for professional development: Health Professions, Human & Legal Studies, and Industrial Technology.

Degree Requirements

The total credits required for a degree is **120**.

General Education

Complete the requirements shown in the General Education Requirements section of this catalog.

44 credits

Computer Use

All majors must demonstrate a basic use of computing through completion of COSC 1335, or through examination, or through a similar computer science course that requires the actual use of computers.

Applied Arts and Science Requirements

The B.A.A.S. is available only to students transferring to the University with an A.A.S. degree or its equivalent. A block of 30 semester credit hours sch from the technical field of the A.A.S. degree will be applied to the B.A.A.S. degree. Fifteen additional sch from the General Education Requirements category taken as part of the A.A.S. degree can also be applied to satisfy the University's General Education Requirement section of the B.A.A.S. degree. Students must complete 27 sch in courses related to their A.A.S. specialty. In addition, all B.A.A.S. students must complete BAAS 4393 (Senior Project) and all B.A.A.S. students will be required to complete a supervised internship course.

Minor

B.A.A.S. students must complete a minor. At least 12 sch must be upper level. No more than 6 sch from courses applied toward the B.A.A.S. major may be used towards the minor.

18 credits

Electives

Students may need to take electives to reach the required 120 total semester credit hours. Of these, at least 42 sch must be upper level.

Course Listing

BAAS 4393 Senior Project (3)

Senior project based on the student's B.A.A.S. track, supervised by a faculty advisor.



2009-2011 DEGREE PLAN: Bachelor of Applied Arts and Sciences

NAME _____

UID#: _____

General Education Requirements (44sch):

- ___ ___ English Composition, 6 credits 1301& 1302
- ___ ___ Literature, 3 credits, 2322, 2323, 2327, or 2328
- ___ ___ U.S. History, 6 credits 1301 & 1302 recommended
- ___ ___ U.S., State & Local Govt. 6 credits PLSC 2305, 2306
- ___ ___ Lab Sciences, 8 credits
- ___ ___ Mathematics (Statistics may be used for 2nd math)
- ___ ___ Speech, 3 credits
- ___ ___ Visual & Performing Arts, 3 credits.
- ___ ___ Social Science, 3 credits
- ___ ___ Computer use

NOTES ON GRADUATING:

1. Read the U.T. Permian Basin catalog and be familiar with the University's requirements for the B.A.A.S. degree. **It is the student's responsibility to read the catalog and be familiar with and fulfill all the requirements for the degree.**
2. Complete **120** semester credit hours.
3. At least **42** credits must be upper level. At least **30** of these must be completed at U.T. Permian Basin.
4. Obtain at least a "C" grade in all courses counting toward the major. Maintain a grade point average of at least 2.0 in all courses applicable toward the B.A.A.S. degree.

B.A.A.S. TRACKS: Health Professions, Human and Legal Studies, and Industrial Technology

The B.A.A.S. will only be available to students transferring to the University with an A.A.S. degree or its equivalent. A block of 30sch from the technical field of the A.A.S. degree as well as all transferable General Education credit hours will be applied to the degree. Each student must complete 27sch in courses related to their AAS specialty. This total may include no more than 6sch from the department of the selected minor and should be selected from the Health Professions, Human & Legal Studies, or Industrial Technology categories. B.A.A.S. students must demonstrate a basic use of computing through completion of COSC 1335, or through examination, or through a similar computer science course that requires the actual use of computers. In addition, all B.A.A.S. students must complete BAAS 4393, Senior Project and every student will be required to complete a 3sch supervised internship. B.A.A.S. students must also complete a minor and no more than 6sch from the major may be used toward the minor.

Health Professions Track

- _ Biol 3350/3151 Human Anat & Lab
- _ Biol 3352/3153 Human Phys & Lab
- _ Kine 3350/3151 Phys Exercise & Lab
- _ Kine 3310 Motor Development
- _ Kine 3340 Analysis Human Move
- _ Kine 4300 Meas Perf Sport & Exer Sci
- _ Kine 4350 Psychology of Exercise
- _ Kine 4360 Exercise for Special Pop
- _ Kine 4362 Cardiorespiratory Phys
- _ Kine 4364 Exercise & Nutrition
- _ Psyc 4304 Physiological Psyc
- _ Psyc 4305 Drugs and Behavior
- _ Psyc 4307 Health Psychology
- _ Other _____
- _ Other _____

Human & Legal Studies Track

- _ Comm 2333 Small Group Comm
- _ Comm 3355 Adv Public Speak
- _ Comm 4340 Group Leadership
- _ Comm 3375 Political Comm
- _ Comm 4315 Comm Law
- _ Comm 4356 Arg & Pers
- _ Crim 4312 Crim Procedure
- _ Crim 4322 Legal Found/Correct
- _ Crim 4333 Law & Society
- _ Crim 4381 Ethics in CJ
- _ Ensc 3320, Environmental Law
- _ Lead 4339 Leadership & Ethics
- _ Lead 4370 Conflict Resolution
- _ Plsc 4335 Constitutional Law
- _ Plsc 4336 Civil Liberties
- _ Plsc 4345 Public Policy
- _ Plsc 4347 Public Adm
- _ Plsc 4354 Congress & Pres
- _ Psyc 3311 Social Psyc
- _ Psyc 4306 Indust & Org Psyc
- _ Psyc 4381 Gender Psyc
- _ Other _____
- _ Other _____

Industrial Technology Track

- _ ITEC 3303 Production Planning & Control
- _ ITEC 3305 Safety, Health, & the Environment
- _ ITEC 3310 Manufacturing Technology
- _ ITEC 3380 Managing Technology
- _ ITEC 3390 Technology & Society
- _ ITEC 4275 Senior Seminar
- _ ITEC 4304 Instruments & Controls
- _ ITEC 4305 Industrial Ergonomics
- _ ITEC 4380 Total Quality Management
- _ ITEC 4391 Contract Study in Industrial Tech
- _ PTEC 3301 Petroleum Fundamentals
- _ PTEC 3302 Petroleum Fluids & Natural Gas Tech
- _ PTEC 3304 Drilling Technology
- _ PTEC 4301 Petroleum Production Tech
- _ PTEC 4302 Pipeline Technology
- _ PTEC 4304 Wireline, Mud & Core Analysis
- _ PTEC 4305 Petroleum Reservoirs
- _ PTEC 4389 Selected Topics
- _ MNGT 3310 Mngt. Concepts & Org. Theory
- _ MNGT 3312 Human Resource Management
- _ Other _____
- _ Other _____

_ BAAS 4393 Senior Project _____

_ Supervised Internship KINE 4392, COMM 4392, CRIM 4392, ENSC 4390, LEAD 4692, SOCI 4393, or ITEC 4392

HOURS FROM OTHER INSTITUTIONS (IF ANY):

Freshman/sophomore total _____
Junior/senior total _____
Total credits transferred _____

MINOR:

In general, a minor is 18sch of which 12sch must be upper level. No more than 6 sch from courses applied toward the B.A.A.S. major may be used towards the minor. Please consult the catalog for specific minor requirements.

- 1. _____
- 2. _____
- 3. _____
- 4. _____
- 5. _____
- 6. _____

STUDENT SIGNATURE _____

DATE _____

ADVISOR SIGNATURE _____

DATE _____