

BAAS Information Session

This presentation will provide you more information about the Bachelor of Applied Arts & Sciences (BAAS) degree at Texas State University.

This presentation contains *A LOT* of information!

Feel free to pause the video at any time to spend more time with the details.



Watch and Learn!



Accelerated | Interdisciplinary | Individualized

The BAAS program is designed to help adult learners earn college degrees.

We have many unique ways of helping you earn yours.

For example...



... We are an accelerated degree program!





Our courses are condensed from 16-weeks to 8-weeks, so you can take more classes in a shorter time.



We are also an interdisciplinary degree program, which means we can accept a wider range of transfer credits.



We offer almost all of our course fully online, some with no class meetings, others with only online class meetings.



We can accept a wide-range of vocational, military, and community college credits.



We can also accept a widerange of CLEP and DSST exam scores for college credit.



We offer Prior Learning Assessment (PLA) to help you earn college credit for learning acquired on the job.



We have dedicated staff and faculty trained in online teaching and adult learning.



We have been helping military personnel, working adults, and others earn college degrees since 1972!

Now that you've seen the perks of the program, let's look at the components of the program!



Components of the BAAS degree

42 credit hours Mandated by State of Texas Legislature Required for all

Texas State University graduates

8 credit hours in the same language May be exempt if 2 years taken in high **FOREIGN LANGUAGE** school (high school transcripts must be submitted to Admissions)

Relates to prior or current career OCCUPATIONAL EMPHASIS MODULE and/or college work

hours

47 – 48 credit

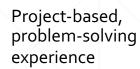


PROFESSIONAL DEVELOPMENT MODULE

24 credit hours Relates to future career and/or educational goals



6 credit hours Taken in the last semester of the program





GRADUATION!













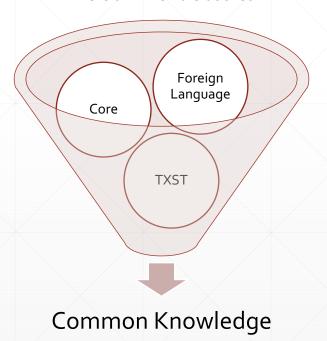




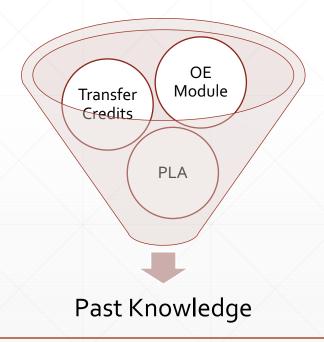
Another way to think about the components of the BAAS is to think of them as 3 buckets.

Bucket 1 contains knowledge all college graduates should have. It includes core curriculum and foreign language requirements. Since Texas State is a public university, this bucket is mandated by the State of Texas and must contain exactly what is required.

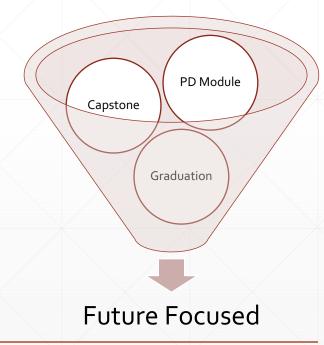
This is an inflexible bucket.



Bucket 2 contains knowledge that is specific to you! It contains the Occupational Emphasis module and Prior Learning Assessment. This bucket is filled with your past college credits, your PLA award, your Vocational and Military credits, and credits you earn from CLEP and DSST exams. This is a very flexible bucket!



Bucket 3 contains knowledge you have identified that is necessary for you to meet your future career or educational goals. It contains your Professional Development and Capstone modules. This bucket can only hold upper-level courses (3000/4000 level) but is otherwise a flexible bucket.



Now that you've seen the components of the program,

let's look at some ways to satisfy them!



First up, the core and foreign language requirements,

which are required by the State of Texas Legislature.

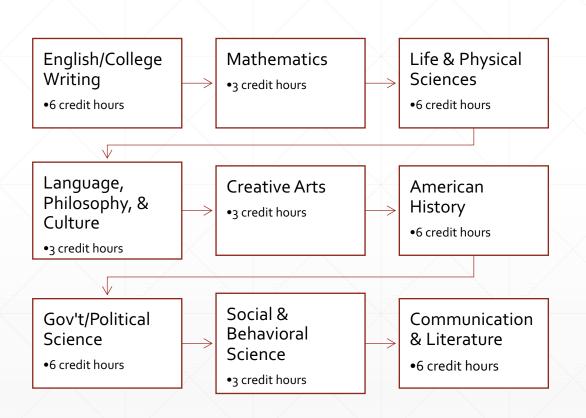




Core Curriculum Requirements & Ways to Satisfy Them



What is required – 42 credit hours:



How to satisfy the requirement:

Take them at a Community College

Take them via Correspondence Studies

CLEP out of them

Use the Transfer Equivalency Request (TER) Process

Take them traditionally at TXST

Foreign Language Requirement & Ways to Satisfy It

Foreign language requirement: Ways to satisfy it: Take them traditionally at TXST Take them via **Correspondence Studies** 2 years in the same 8 college credit hours in the OR language from high school same language Send your high school Take them at a transcripts to Admissions Community College CLEP out of them

Now that we've looked at the courses the State of Texas requires,

let's look at the specific modules of the BAAS degree.



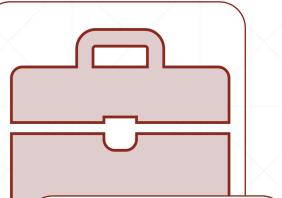
BAAS Modules



OCCUPATIONAL EMPHASIS (OE) MODULE

- Think of this module as your PAST

 past education, past workplace learning, past trainings, etc.
- This modules is filled with transfer credits, vocational credits, PLA credits, and others
- Requires 47-48 credits total
- OCED 3350 & OCED 4350 are required courses in this module



PROFESSIONAL DEVELOPMENT (PD) MODULE

- Think of this module as your FUTURE – future career/ education/ personal goals
- This module is filled with upperlevel courses you pick that are related to your future goals
- Requires 24 credits total
- Can only hold 3000- and 4000level courses



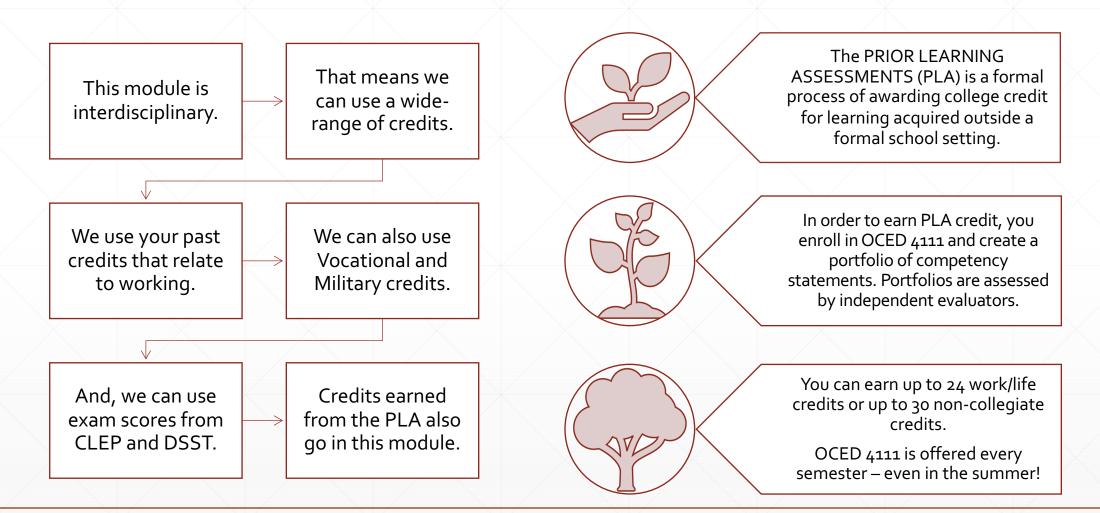
CAPSTONE MODULE

- •This module is the final one you will take in the BAAS degree program
- •In the capstone courses, you will investigate a common workplace problem
- •You will work both individually and in a group in your capstone courses
- •Requires 6 credits total
- •OCED 4360 & OCED 4361 are required courses in this module

Let's look at each module in a little more detail, starting with the Occupational Emphasis (OE) module.



Occupational Emphasis (OE) module



OE Module Advice



No two BAAS students are the same, which means we have to see your transcripts in order to tell you how many credits can be used. Be sure to submit them to Admissions.

The PLA can help you save time and money, but it requires a lot of work. Be sure to put them work in so you can earn as many credits as possible.

We can only accept credits from accredited institutions. Credits allowed to be used at TXST are determined by Admissions.



The PLA is best suited for students who have a minimum of 2 years at the same job.

If you have had several jobs, you can take the PLA for each one (until you earn the max credits allowed)





Vocational credits may not show up on your degree audit right away. Ask your Academic Advisor to check for VE credits, if you think you might have some.



You will work with your Academic Advisor to satisfy your OE module.

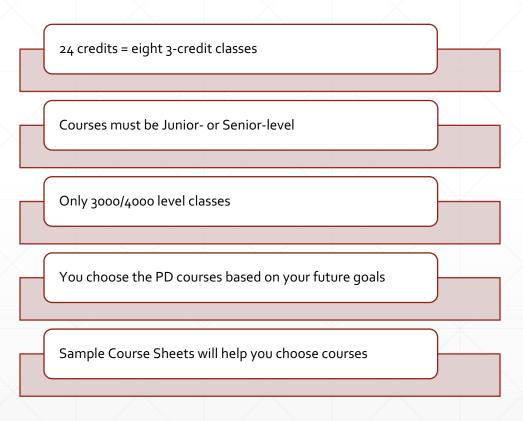
Meet with your Academic Advisor often!

Up next, we'll look more in-depth at the Professional Development (PD) module.

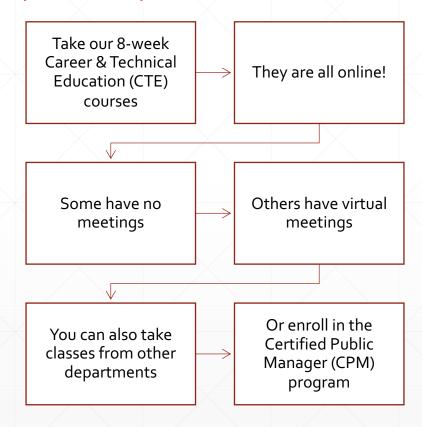


Professional Development (PD) Module

What is required:



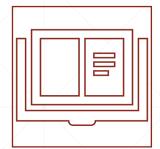
Ways to satisfy the module:



PD Module Advice



8-weeks courses are 16-weeks of instruction condensed to 8-weeks. Be sure to set aside enough time each week for coursework.



The Certified Public Manager (CPM) program is a great choice for students interested in working in local, state, or federal government and/or non-profit sectors.

A great way to organize your course schedule is to take 2 first 8-week classes and 2 second 8-week classes, or 1 course each 8-weeks and 1 full-term course.



You will choose your PD classes in your first class in the program – OCED 3350.

Always check with your Academic Advisor to ensure you are making wise choices.





If you prefer face-to-face classes, you can take those too, but most of them will be during the day, on campus.

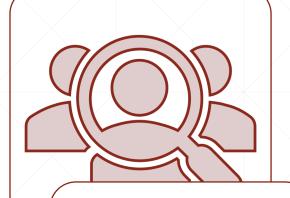


Once your core, foreign language, OE and PD modules are complete, you will be ready for your capstone courses and graduation!

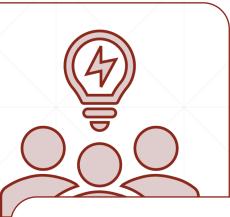
Now let's take a look at the capstone module, your final degree requirement!



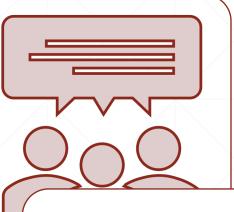
Capstone Module



The capstone consists of 2 courses: OCED 4360 in the first 8-weeks & OCED 4361 in the second 8-weeks. They should be the only classes you have left in the degree.



You will complete 2 projects in your capstone: 1 over yourself and your future, the other with a group of classmates. Both projects are required to pass the courses.



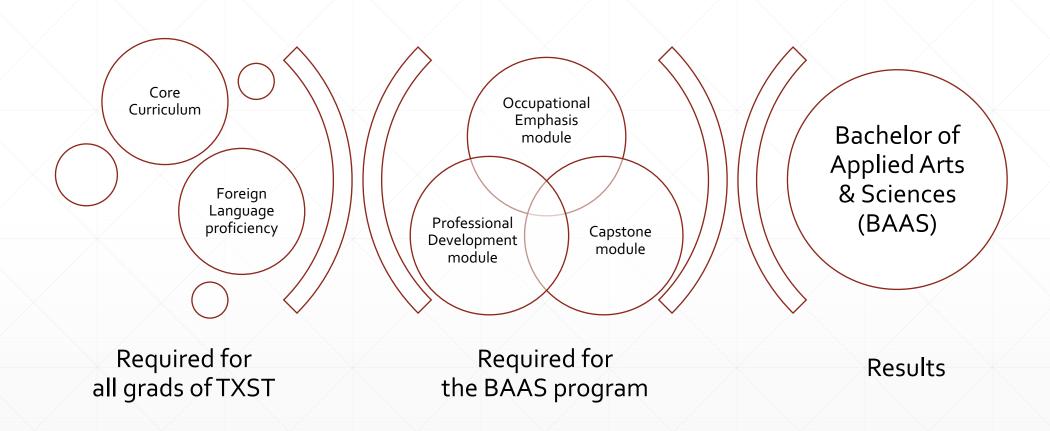
Your group project will be an investigation into a workplace problem and a presentation of possible solutions.

Expect to spend at least 15-20 hours per week working on your capstone. Now let's do a quick review of the BAAS program.

Then, we'll wrap up by looking at graduation requirements, admissions guidelines, and some parting advice to help you be successful in the program.



Review of BAAS degree

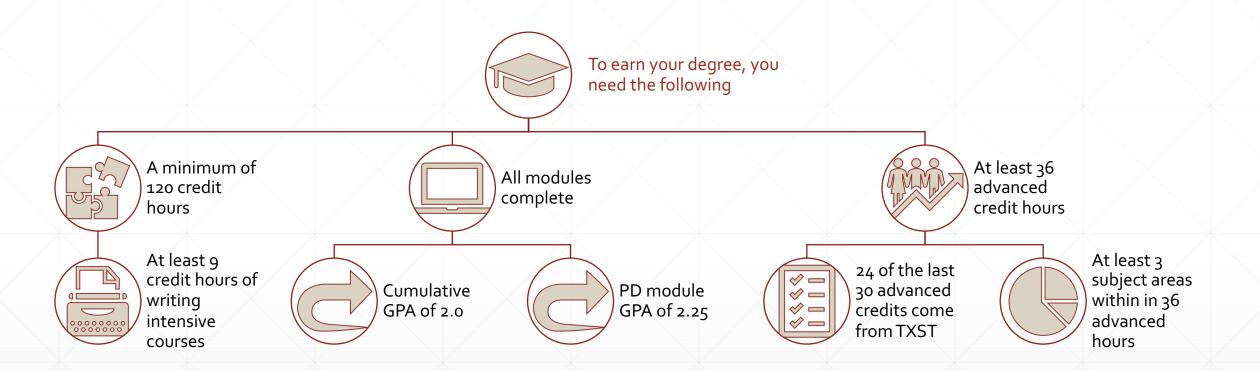


Just a little more info to go!

Up next, the requirements to graduate from Texas State University.



Texas State University's Graduation Requirements



Check in with your academic advisor at least once per semester to make sure you are on track to meet all of the graduation requirements.

Just a little more info to go!

Up next, Texas State University's

Admissions Requirements.



Admissions Requirements

New or returning students:

VISIT:

www.txstate.edu/admissions.html

Be sure to review all of the requirements on the admissions website

Texas State University has different admissions requirements depending on how many transfer hours a student has.

Once accepted to Texas State, you will complete New Student Orientation (NSO) and meet with an academic advisor.

Students switching from another major:



CHECK WITH YOUR ADVISOR

Current Texas State students should talk to an academic advisor from the program they are currently enrolled in to be sure they are eligible to switch to the OWLS BAAS program.



MEET WITH OUR ADVISOR

Once you are sure that the BAAS degree is the right program for you, contact the academic advising center and set and appointment with the BAAS academic advisor



FILL OUT THE CHANGE OF MAJOR FORM

The College of Applied Arts Advising Center will provide you with the change of major form.

Round Rock Advising Center: (512) 716-4001

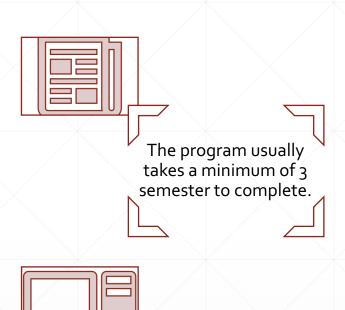
San Marcos Advising Center: (512) 245-1490

We are almost done!

Up next, a few words of advice to make sure you are successful in the BAAS program.



Parting Advice



Make sure your technology is up to par - you can get free software from TXST.







Set aside *at least* 10-15 hours per week for coursework.



Be sure to apply for graduation, even if you don't plan to walk in the ceremony.



Thank you for your interest in the BAAS program.



We hope to see you very soon!

This concludes the BAAS Information Session. For more info, please visit our website or call (512) 245-2115

www.owls.txstate.edu