<u>Chamber of Commerce Distinguished Faculty Award</u> <u>for Community Service</u> Call for Nominations

This is a call for nominations for the 2022-2023 <u>Chamber of Commerce Distinguished Faculty Award for Community Service</u>.

The award shall be based on service to the Clarksville-Montgomery County community with emphasis placed on contributions that have enhanced or will enhance the quality of life in the Clarksville-Montgomery County area. Contributions may have been made over a period of years. Each department chair, dean, faculty member, staff member, or member of the Clarksville-Montgomery County community may nominate one individual for the award each year.

The recipient shall be a full-time teaching faculty member or departmental chair. All academic ranks are eligible. There shall be a single recipient each year.

Nominations are due to the APSU Faculty Honors and Awards Committee no later than **noon on Friday, March 17, 2023.** The name of the nominee and supporting materials must be submitted by email to Jennifer Thayer (thayerj@apsu.edu). Supporting materials should include a current CV and letter of support, and must be submitted as PDFs.

The **Selection Committee** shall consist of the Vice President of Student Affairs, who shall serve as chair; the Provost; the Vice President for University Advancement; and the director of Alumni Relations.

The recipient of the Distinguished Community Service Award will be announced at the **APSU Fall Faculty Meeting.**

Direct any questions to Cheryl Lambert (lambertc@apsu.edu), Robyn Hulsart (lambertc@apsu.edu).



Richard M. Hawkins Award Call for Nominations

This is a call for nominations for the 2022-2023 Richard M. Hawkins Award.

The recipient of the award shall be an individual judged to have made noteworthy contributions to scholarship or creative activity. The recipient shall be a full-time faculty member. All academic ranks are eligible. While there will normally be a recipient each year, the award will not be presented in a year when candidates fail to meet the necessary criteria as judged by the selection committee.

Each department may nominate one individual for this award. The name of the nominee and supporting materials must be submitted to the appropriate dean by noon on Friday, February 24, 2023. Supporting materials include a current vita, letters of support, and copies of any scholarly or creative work including, but not limited to, texts, recordings, portfolios, etc. as evidence of a candidate's contributions. All materials will be returned to nominees.

Each **Dean** shall rank the nominees from their **College** and submit these ranked names along with supporting materials to the selection committee via the **Provost's Office by noon on Friday, March 17, 2022.** The individual receiving the majority vote of the selection committee shall be recommended to the President as the recipient of the Richard M. Hawkins Award.

Direct any questions to Kathryn Woods (<u>woodsk@apsu.edu</u>) or Jennifer Thayer (<u>thayerj@apsu.edu</u>).

TIPET TO THE TOTAL PROPERTY OF THE PARTY OF

SOCRATES AWARD FOR EXCELLENCE IN TEACHING:

Call for Nominations

The Socrates Award is given for outstanding teaching for tenure-track faculty members. There are a maximum of five recipients each year. Non-tenured department chairs are also eligible. In addition to being outstanding teachers, the candidates' academic advising, research, and creative activities that clearly support excellence in teaching will also be considered. Recipients will not be eligible to win during the next two calendar years. Nominations are made within departments and are forwarded to one of five established selection committees. The awards are presented at the **Fall Faculty Meeting**.

2022-2023 SOCRATES AWARD TIMELINE

February 6, 2023 - This announcement is for college deans and library director to get the selection committees in place.

February 24, 2023 - Selection committee chairs announced (and forwarded to the Honors and Awards Committee Chair, Jennifer Thayer, thayerj@apsu.edu) with a call for nominations from deans to college faculty. Chairs of the selection committees must be announced so that department chairs and faculty can forward nominations and supporting materials to them.

Five Selection Committees: Each selection committee will be composed of tenured faculty who have made noteworthy contributions to teaching. At least three faculty members should serve on each selection committee. The composition of each selection committee and its chair will be selected by the deans and library director of their respective colleges/library. All selection committees should include at least one previous Socrates Award recipient.

The following three selection committees will be formed to select the nominees.

- 1. College of Arts and Letters: The selection committee for the College of Arts and Letters will be determined by the dean.
- 2. College of Science, Technology, Engineering & Mathematics: The selection committee for the College of Science, Technology, Engineering & Mathematics will be determined by the dean.

- 3. College of Behavioral and Health Sciences: The selection committee for the College of Behavioral and Health Sciences will be determined by the dean.
- 4. College of Business: The selection committee for the College of Business will be determined by the dean.
- 5. College of Education and the Library: The selection committee for the combined unit from the College of Education, and the Library will be composed of faculty members from those two areas (2 CoE and 1 Library). The chair of the committee should rotate each year and be determined by the dean or Director of the library to coincide with the rotation of the chair.

March 24, 2023 - All nominations and supporting material made available to chair of selection committees. Candidates will provide a digital portfolio in a single PDF document with a current curriculum vitae, at least two letters of recommendation from other faculty members, at least one year of APSU student-teacher evaluations, at least two peer reviews of teaching, and any relevant course materials (i.e. syllabi, PowerPoint presentations, or original assignments). The nominations and supporting materials must be available to the selection committee no later than March 24, 2023.

April 7, 2023 - Selection Committees shall send the name of their winner and a copy of the winner's curriculum vitae, along with the names of each nominee, to the Faculty honors and Awards chair, Jennifer Thayer, (thayerj@apsu.edu).

April 14, 2023 – The winners and nominees from the five selection committees are submitted to Provost's and President's Offices by the Faculty Honors and Awards Chair.

Direct any questions to Margaret Rennerfeldt (rennerfeldtm@apsu.edu), Kristy Cunningham (cunninghamk@apsu.edu), or Jennifer Thayer (thayerj@apsu.edu).



The Tenured Faculty Award is given for outstanding teaching for tenured faculty members. There is a maximum of one recipient each year. Tenured department chairs are also eligible. In addition to being outstanding teachers, the candidates' academic advising, research, and creative activities that clearly support excellence in teaching will also be considered. Recipients will not be eligible to win during the next two calendar years. Nominations are made within departments and are forwarded to one of five established selection committees. The awards are presented at the **Fall Faculty Meeting**.

2022-2023 TENURED FACULTY AWARD TIMELINE

February 6, 2023 - This announcement is for college deans and library director to get the selection committees in place (the selection committee should be the same committee formed for the Socrates Award).

February 24, 2023 - Selection committee chairs announced (and forwarded to the Honors and Awards Committee Chair, Jennifer Thayer, (thayerj@apsu.edu) with a call for nominations from deans to college faculty. Chairs of the selection committees must be announced so that department chairs and faculty can forward nominations and supporting materials to them.

March 24, 2023 - All nominations and supporting material made available to chair of selection committees. Candidates will provide a digital portfolio in a single PDF document with a current curriculum vitae, at least two letters of recommendation from other faculty members, at least one year of APSU student-teacher evaluations, at least two peer reviews of teaching, and any relevant course materials (i.e. syllabi, PowerPoint presentations, or original assignments). The nominations and supporting materials must be available to the selection committee no later than March 24, 2023.

April 7, 2023 - Selection Committee chairs shall send the name of the nominee receiving the majority of votes along with the nominee's supporting

materials to the Faculty Honors and Awards Committee chair, Jennifer Thayer, (thayeri@apsu.edu).

April 21, 2023 – The winner selected by the Faculty Honors and Awards Committee is submitted to Provost's and President's Offices by the Faculty Honors and Awards Chair.

Direct any questions to Jennifer Thayer (thayerj@apsu.edu) or J. Allyn Smith (smithj@apsu.edu).

COLLEGE, ON PURPOSE

A guide to implementing the Purpose First strategy the missing link between career choice, guided pathways, and first-year momentum

EXECUTIVE SUMMARY







RIGHTS AND LICENSE

This publication is copyrighted by Complete College America. Complete College America grants this limited license for the following uses of this publication: (1) you may copy and redistribute the material in digital or paper format for non-commercial use, (2) you may adapt this publication by transforming it or building upon the material for any non-commercial use. These licensed uses are granted on the condition that you must give appropriate credit to Complete College America, include a copy of this license language, and indicate if changes were made. You do not have to comply with the license for elements of the material in the public domain. No warranties are given. This license may not give you all of the permissions necessary for your intended use.



Complete College America would like to acknowledge the invaluable contribution of our partners in the design and development of Purpose First.











I. INTRODUCTION

PURPOSE MATTERS

Beginning college with a clear sense of purpose is a critical step to ensuring an investment in higher education pays personal and financial dividends for a lifetime. College-bound students, however, are too often presented with an overwhelming number of major options with little guidance in making the best decision. **Uninformed decisions about a course of study can lead students to "spin their wheels," causing them to accumulate excess credits, extend their time to degree, or drop out altogether.** For those who do complete, the additional time results in increased costs and makes it difficult for graduates to build a solid financial foundation early on. Underrepresented and less advantaged students are disproportionately affected by these challenges, diminishing critical efforts to close achievement gaps.

36% of graduates

would choose a different major.

(Gallup-Strada, 2017)



| African Americans & Hispanics are underrepresented

in the fastest-growing, highest-paying occupations: STEM, health, and business.

(Georgetown University, 2016 & Georgetown University, 2015)

GENERAL ENGINEERING	MATHEMATICS	COMPUTER Engineering	FINANCE/ MARKETING	HEATHCARE
8%	7%	5%	7%	10%
11%	6%	9%	6-7%	6.5%

African Americans in major (12% of U.S. Population)

Hispanics in major (17% of U.S. Population)



PURPOSE FIRST

Early momentum in college has been proven to dramatically increase the likelihood of reaching a degree. Students, including those who have declared a major during the application process, need a college onboarding experience that supports them in making informed choices while building momentum toward a credential of value and a rewarding career. The Purpose First strategy builds on CCA's work around guided pathways and informed choice, restructuring the onboarding process to ensure students identify their interests, explore possible careers and understand important job market data that could impact their financial futures. Equipped with this information, students will be better positioned to choose a program of study and start earning credits towards their degree.

63% more likely

Graduates are 63% more likely to value their education if they understand the relevance of their courses and degree to their career.

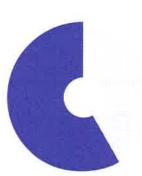
(National Association of Student Financial Aid Administrators, 2018)



58% of students

say getting a good job is their primary motivation for pursuing an education.

(Gallup-Strada Education Network, 2018)



\$2.3 trillion

estimated benefit to the U.S. economy by 2050 if educational achievement gaps were closed.

(W.K. Kellogg Foundation, 2018)





II. THE PURPOSE FIRST STUDENT EXPERIENCE



RECRUITMENT & ADMISSIONS

Students are presented with opportunities to explore their individual interests, skill sets and financial goals, preparing them to engage with campus staff and faculty during the onboarding process in identifying an academic path.



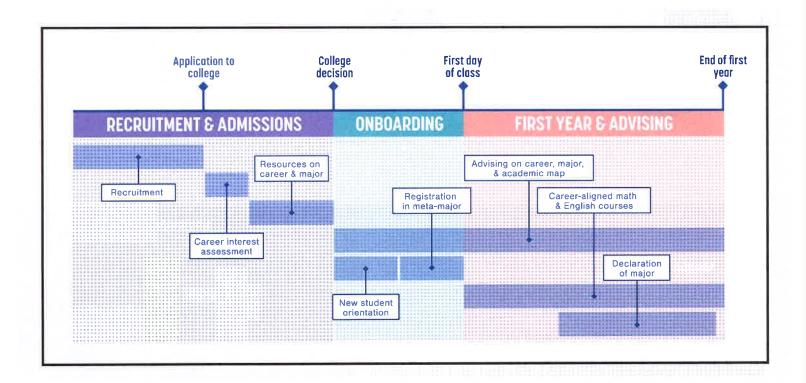
ONBOARDING

Students receive additional major and career guidance, ultimately selecting a major or meta-major that supports continued exploration while gaining momentum toward graduation. It is critical that the design of meta-majors as well as the registration guidance students receive not only incorporates the student's career ambitions, but also CCA's Momentum Pathway strategies—15 to Finish, Momentum Year, Academic Maps with Proactive Advising, Corequisite Support, and Math Pathways.



FIRST YEAR & ADVISING

From connections with career-aligned organizations on campus to career exploration assignments through First-Year Experience courses, students are provided with the exposure and guidance needed to select a major with confidence and continue on a structured path toward a credential of value.



III. RESPONDING TO COMMON QUESTIONS

Are you saying all students should be encouraged to go into high-paying careers regardless of whether or not those careers are aligned with their skills and interests?

No, but let's make sure we are providing them with the information and guidance they need to make an **informed choice** of career based on their **interests**, **skill set and financial goals**.

If the data suggests that certain student populations are less likely to pursue high-paying careers, are you suggesting we intentionally work to funnel these underrepresented students into majors associated with high-paying careers? Yes and no. Too often underrepresented students are not exposed to major and career information that would lead to high-paying occupations. It is only by ensuring that all students receive the necessary information and support to make an informed decision that we can close and eliminate opportunity and achievement gaps. It is crucial that institutions examine the disaggregation of majors/meta-majors by race/ethnicity, age, gender, and Pell status so as to best understand how to resolve equity gaps.

Aren't you worried that students won't have the time and opportunities they need to explore?

No, Purpose First provides additional, more structured opportunities for students to explore while still maintaining momentum toward an on-time graduation. In fact, by providing early information and assessments and encouraging students to select a meta-major, students have more time to consider and explore their options.

What about the role of higher education in creating well-rounded individuals?

Purpose First **does not limit** our ability to create well-rounded individuals; it simply ensures that students are **also** provided the tools and experiences needed to **graduate on time** and successfully pursue a **meaningful career**.

How do employers fit into this?

Employers play an important role in helping institutions identify the skill sets prioritized for new hires, and in supporting career exploration through internships, mentorship, and presentations.

Shouldn't only undeclared students go through this new onboarding structure?

No. All students (undeclared, declared, and returning adults) should be provided with a Purpose First experience. For students that have declared a major, additional information and support can help them either **confirm their choice or explore new opportunities** they hadn't yet considered.



IV. IMPLEMENTATION

Successful implementation of the Purpose First student experience requires coordinated and intentional efforts at institutions across five key areas: Institutional Culture; Recruiting, Admissions & Onboarding; Career Exploration; Academic Structures; and The First Year & Beyond. This section provides guidance and best practices to support this process.

01. INSTITUTIONAL CULTURE

EFFECTIVE IMPLEMENTATION OF THE PURPOSE FIRST STRATEGY STARTS BY BUILDING A CULTURE THAT VALUES ACADEMIC SUCCESS AND CAREER OUTCOMES.

STATUS QUO

While institutional leaders understand the reality that students primarily pursue higher education as a means for a career, data and anecdotal evidence suggest that career exploration and advising are more often ancillary to—and not a central part of—the core academic experience. Far too many students complete college without a clear understanding of how their academics connect to their career goals, and are left unemployed or unprepared for the workplace after graduation.

PURPOSE FIRST PRINCIPLES

01

Student success—while enrolled and after graduation—is the responsibility of everyone on campus.

02

The value of a postsecondary education is closely tied to a student's future career goals.

03

Supporting students in identifying their academic purpose and career goals is a central part of the postsecondary experience.

50%+ more likely

Students at historically black colleges and universities, where preparing students for both lifelong learning and future employment remains a high priority, were over 50% more likely to use resources from career services to learn about careers than their peers at predominantly white institutions.

(National Survey of Student Engagement, 2018)





02. RECRUITING, ADMISSIONS & ONBOARDING

PURPOSE FIRST INSTITUTIONS BEGIN PREPARING STUDENTS FOR THEIR FUTURE CAREER FROM THE MOMENT THEY START TO BUILD A RELATIONSHIP WITH A PROSPECTIVE STUDENT.

STATUS QUO

Many students don't begin thinking seriously about life after college until their junior or senior year, when the proximity of decisions creates a sense of urgency. At the same time, institutions don't begin to strongly encourage students to participate in available career services until later in their college career, rather than when students are making early decisions about a course of study that will affect their career trajectory.

PURPOSE FIRST PRINCIPLES

01

Earlier is better. Students should be provided opportunities to explore their personal interests and future career goals during the recruitment, admissions and onboarding process.

02

A general sense of purpose is not enough. It's important to help students engage in deep, purposeful consideration of what their personal and professional goals are.

03

Institutions should provide numerous well-aligned interventions that ensure no student "falls through the cracks" early in their college career.



50% decrease

Baker College has seen a 50% decrease in the number of students changing their major since partnering with MyMajors to guide students through an interest assessment and provide admissions and advising with a comprehensive advisement report about potential majors on campus.



03. CAREER EXPLORATION

PURPOSE FIRST INSTITUTIONS PROVIDE STUDENTS WITH NUMEROUS AND DIVERSE OPPORTUNITIES TO EXPLORE THEIR CAREER INTERESTS.

STATUS OUO

Students are largely dependent on their social networks for guidance about possible careers. They look to family and friends to help them evaluate their options and rarely supplement their search with concrete data. At worst, students are left to their own devices to explore majors and careers while accumulating credit hours that may not lead to a degree.

PURPOSE FIRST PRINCIPLES

01

It is the responsibility of the institution to help students realize that higher education is not simply a box to be checked, but an opportunity to engage in intentional self-discovery, align interests with real-world opportunities, and make informed choices based on future aspirations.

02

Given the number and diversity of possible careers, there should be numerous built-in opportunities for students to explore professional pathways as early as their freshman year.

03

Data is good.
Insights from leaders
and peers are better.
Giving students
access to both is best.



33% higher retention rate

A 33% higher retention rate for first- and second-semester students enrolled in Ethnography of Work courses at New Hampshire's community colleges has resulted in an increase in overall retention from below 66% to above 75%. In the course, students visit local employers, engage with an online tool, Career Coach, and apply the principles of ethnography in their exploration of workplaces and future careers.



04. ACADEMIC STRUCTURES

PURPOSE FIRST INSTITUTIONS DESIGN META-MAJORS THAT HELP STUDENTS BUILD CRITICAL EARLY MOMENTUM AND SUPPLEMENT THE TRADITIONAL ACADEMIC EXPERIENCE WITH CAREER-ALIGNED COURSEWORK AND LEARNING EXPERIENCES.

STATUS QUO

The vast majority of institutions still ask students to make very specific choices of major and fail to create meta-majors that act as a funnel into critical coursework sequences. Additionally, the competencies learned in coursework are often not clearly aligned with the skills students require for success in their future careers.

PURPOSE FIRST PRINCIPLES

01

Helping students choose a broad area of study ensures momentum towards a credential is not lost.

02

Programs of study should identify learning outcomes and critical work-ready competencies and skills.

03

Experiential learning is essential to a well-rounded education.

30% reduction

Georgia State University has experienced a 30% reduction in students changing their majors since implementing meta-majors. And students who do end up changing majors are more likely to have enough courses under their belt that will cross over.

EAB, 2016)



05. THE FIRST YEAR & BEYOND

PURPOSE FIRST INSTITUTIONS BUILD FIRST-YEAR EXPERIENCES THAT HELP STUDENTS PLAN AHEAD AND MAKE IMPORTANT EARLY DECISIONS ABOUT THEIR ACADEMIC PURPOSE AND FUTURE CAREER GOALS.

STATUS QUO

Many institutions view the first year as a settling in period and fail to provide students with important guidance and structure intended to help them build momentum and reach critical milestones proven to drive student success.

PURPOSE FIRST PRINCIPLES

01

Purpose does not simply make a degree more valuable, it makes attainment of a degree more likely.

02

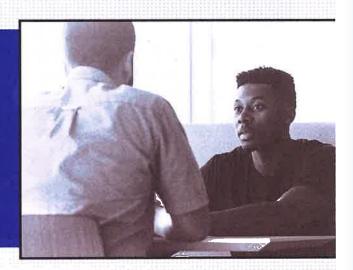
The first year is critical to student success. Institutions should ensure that year one is a robust, well-supported experience that provides all students with tools and networks that will help them maintain momentum.

03

Academic and career advising requires regular connections with students from the first year onward.

87.5% of students

87.5% of students reported feeling more confident about their major choices after completing a career assignment woven into their first-year experience at Kapi'olani Community College and 90.2% reported a better understanding about the connection between their careers and majors.



BEST PRACTICES

INSTITUTIONAL CULTURE

- 1 Collect data on undeclared majors and on the frequency and number of major changes.
- 2 Evaluate underrepresentation across colleges, meta-majors and majors.
- 3 Audit the current activities across the institution related to helping students identify their academic purpose and future career goals.
- 4 Meet with students to understand how you can better help them reach their future career goals.
- 5 Create transparency by ensuring information about the current state is shared broadly across the campus community.
- 6 Establish an institution-wide working group focused on Purpose First with representation from faculty, administration, student support professionals, and students.
- 7 Commit to collaborating across the institution when developing and implementing new approaches.
- 8 Encourage students to participate in campus activities and organizations that build skills and connect to future careers as a part of a well-rounded postsecondary experience.

RECRUITING, ADMISSIONS & ONBOARDING

- 1 Emphasize your institution's commitment to helping students explore their interests and find a meaningful career after graduation.
- Integrate comprehensive interest assessments into the admissions and application process and follow up with students committed to attend about their results.

RECRUITING, ADMISSIONS & ONBOARDING (continued)

- Incorporate meta-majors in the application process to better introduce and develop each student's initial interests and goals.
- 4 Require all new students to go through a student orientation that incorporates the connection between major selection and career options.
- 5 Provide opportunities for career exploration discussions during student orientation.

CAREER EXPLORATION

Building Student Ownership

- Provide tools for students to compile a Comprehensive Learner Record (CLR) or e-Portfolio; allow students to connect learning with skills associated with career.
- 2 Ask students to identify two parallel paths (majors) to best explore their options.

Informing Student Choice

- 3 Provide labor market data and relevant information (job demand, starting salary, benefits, associated skills, and education requirement) for each major and associated careers.
- Showcase the success of graduates by highlighting their careers and approximate salaries.
- 5 Host workshops and opportunities for students to meet faculty members and student organizations connected to careers and professional organizations.

CAREER EXPLORATION (continued)

Exploring Career Opportunities

- 6 Host major and career fairs designed to facilitate exploration of career opportunities and greater understanding of how coursework aligns to potential careers.
- 7 Create Peer Mentoring programs under meta-majors and/or career areas.
- 8 Connect with regional employers to identify future high-demand jobs and skills.
- 9 Host networking events with regional employers and alumni.
- 10 Connect students with career-aligned organizations on campus.

ACADEMIC STRUCTURES

Implementing Meta-Majors

- 1 Categorize the existing list of majors into meta-majors and, in doing so, work to eliminate choice paralysis and help students gain momentum in an area of study aligned with related career opportunities. For better tracking and reporting purposes, build metamajors into student information system.
- 2 Cross-train academic advisors, career counselors, and recruitment counselors on meta-majors and associated careers.
- 3 Create academic maps that include potential career options and information.

Exploring Career Opportunities

- 4 Have faculty liaison identify career competencies and resources in departments.
- 5 Have faculty members design competencies that are connected with career outcomes.
- 6 Have students reflect on competencies learned in coursework with career goals.

ACADEMIC STRUCTURES (continued)

- 7 Create career-interest milestones for each year of study.
- 8 Integrate internships and/or experiential learning in academic maps, highlighting paid internships.
- 9 Integrate co-curricular experiences and programs into the academic map for each year of study.

THE FIRST YEAR & BEYOND

First-Year Milestones

- Require all students go through a First-Year Experience/Student Success course.
- 2 Include a career exploration assignment in First-Year Experience/Student Success course.
- 3 Require students to select a major (with guidance) by the end of their first academic year.

Academic Advising

- 4 Require all students to connect, virtually or in person, with an academic advisor prior to selecting meta-major.
- 5 Require students to connect with career counselors and/or faculty members to discuss careers.
- 6 Ensure academic advising and career counseling happen regularly to confirm students are on track to meet their graduation and career goals.
- 7 Reach out to all students about their major or meta-major selection to confirm their choice and provide them with relevant career information.

V. MEASUREMENT & EVALUATION

Frequent measurement is critical to evaluating the effectiveness of Purpose First initiatives and planning for ongoing improvements. CCA and its partners have identified the following outcomes to facilitate consistent measurement and the sharing of actionable learnings across institutions.

QUANTITATIVE OUTCOMES

For each meta-major category, the following outcomes should be measured with disaggregation by race/ethnicity, age, gender, Pell status and remedial status.

- > Number of students enrolled in a major or meta-major within 1 year
- > Number of students who complete 30+ credits within 1 year
- > Number of students with at least 9 credits associated with program of study after 1 year
- > Number of students who change their major at the end of the 1st year
- > GPA or Level of Academic Standing by meta-major in the first year

It is worth noting that schools should continually assess the appropriate configuration of each major within the meta-majors. Frequent changes between specific majors across different meta-majors might indicate that there are misalignments in the composition of the meta-majors.

QUALITATIVE OUTCOMES

Students should receive a survey that analyzes the percentage of students that see the following statements as true.

- Have an increased understanding of careers connected to majors
- > Have meaningful exposure to career and labor market data
- > Feel career and labor market data helps inform their major choice
- > Feel their advisors incorporated career and labor market data into discussion regarding major choice
- > Feel like first year courses are applicable to career

DOWNLOAD THE FULL REPORT AT COMPLETECOLLEGE.ORG/COLLEGEONPURPOSE

Have learnings to share?

Let us know by using the #PurposeFirst hashtag or by emailing us at info@completecollege.org

Ready to get started?

Reach out to us at info@completecollege.org to learn how we can support your implementation efforts.

Need more information?

Follow the #PurposeFirst hashtag and check out completecollege.org/purposefirst for more resources.

Clling this Report: Complete College America, (2019), College, On Purpose, complete college org/collegeonpurpose



Download the full report at COMPLETECOLLEGE.ORG/COLLEGEONPURPOSE

COMPLETE COLLEGE AMERICA





2023 Higher Education County Profile

Montgomery County

Community Education Snapshot



County



Tennessee



Public High School Graduation Rate



College-Going Rate



First-Time Freshman TELS Recipient Rate



ACT Scores

Note: 2021 Public High School Graduotian Rate and 2021 Average ACT Scores provided by 1905, 2021 College-Going Rate and TELS Recipient Rate for Fall, 2021 provided by 1956.

- EVELLEY	No.		A-110	SE-000 a
Top College	es Selec	ted by	2021	High

- 1. Austin Peay State University 417
- 2. Nashville State Community College 86
- 3. UT Knoxville 84

School Graduates

- 4. Middle Tennessee State University, UT Chattanooga 38
- 5. TCAT Dickson 29



Top 5 In-Demand Occupations by Highest Median Earnings and Local Workforce Development Area (LWDA)

- 1. Veterinarians
- 2. Physician Assistants
- 3. Training and Development Managers
- 4. Electrical Engineers
- 5. Computer Programmers

Note: 2022 Top Occupations are identified annually in the THEC Supply and Demand. Report. using data provided by TN Department of Labor and Workforce Development and TN Department of Economic and Community Development. This list represents top five occupations ordered by median mid-career wage. Additional in-demand occupations in the LWDA can be found on THEC's website. For more information on these careers, see O*NET Code Connector.

Education Attainment Rate (age 25-64)	County	TN	
Adults with HS+	94.5%	89.9%	
Adults with Some College, No Degree	26.7%	21.0%	
Adults with Associate or higher	41.7%	38.0%	
Adults with Bachelor's or higher	30:196	29.8%	

Socioeconomic Profile	County	TN
Share of Population in Poverty	12.3%	14.6%
Unemployment Rate	6.0%	5.3%
Population Ages 25-64	108,301	3,542,283
Rate of Population Growth (2020-2022)	4.0%	1,790
Population Projections (2022-2032)	19.0%	7.2%
Median Household Income	\$60,878	\$54,833

69.6%

filed the FAFSA in 2021-22 as compared to **77.9%** overall in Tennessee.

Note: Overall filing rate for the 2021-22 FAFSA.

45.4%

of the class of 2021 in the county enrolled in college immediately following high school, compared to **47.9%** of the class of 2016.

109

additional students must enroll in college to increase the college-going rate by **5 percentage points**.

2

designated VETS Campuses serve the county: Austin Peay State University, Nashville State Community College

42.5

financial aid outreach hours spent in 2021-22 with **651** attendees. An additional 25 hours were invested statewide serving an additional 1,733 Tennesseans.

Tennessee Student
Assistance Corporation (TSAC)
Outreach Specialist

Jonathan Donald ionathan.donald@tn.gov

Tennessee Reconnect Navigator

Dwight Fox
dwight_fox@tn.gov

Tennessee Student Assistance Award







15,//4
FAFSAs Filed

2,969 Awards \$4,567,310

Awarded

The TSAA is a state-funded grant program. This scholarship provides non-repayable need-based financial assistance to undergraduate students who are residents of Tennessee. TSAA Awardees must be enrolled or accepted for enrollment, at least part-time, at a public or an eligible non-public postsecondary institution in Tennessee and have an Expected Family Contribution below the eligibility threshold.

Total ayaraed during 2021-22 academic year





Scholarship

HOPE Scholarship

HOPE with GAMS

HOPE with Aspire

Dual Enrollment Grant

HOPE Foster Care Grant

Total Amount Awarded

Non-Traditional Student Scholarship

Wilder-Naifeh Technical Skills Grant

Access Award

Tennessee Education Lottery

Scholarship Recipients



Recipients

1,221

199

504

<10

816

<10

14

331

\$10,608,208

1,718

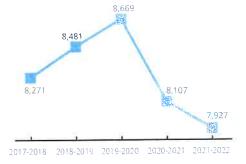
public high school seniors applied for Tennessee Promise in the 2020-21 school year. **22.4%** of those applicants enrolled as part of the Tennessee Promise program in the 2021-22 school year. **787**

grant applications for Tennessee Reconnect were received for the 2021-22 school year. A total of **200** Reconnectors were served by Tennessee Reconnect Communities. 17

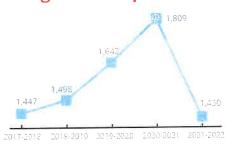
schools participated in Path to College, which provides resources and information to students, building a collegegoing culture in their schools. 560

high school seniors in the 2020-21 school year received a Dual Enrollment Grant at a public college or university. **63.4%** of those students enrolled in public postsecondary in the 2021-22 school year.

Undergraduate Enrollment



Undergraduate Degree Completion



These graphs represent TCATs, public community colleges, and universities

Grant Programs in Montgomery County

Advise Tennessee - Kenwood High School and Northwest High School - 1,224 Students Served Advise TN is a college advising and capacity building program that aims to increase the number of Tennesseans accessing higher education by partnering with high schools and providing college advising services to juniors and seniors across Tennessee.

SPARC Grants - \$95,158 Supporting Postsecondary Access in Rural Communities (SPARC) grants provide funds for K-12 Career and Technical Education Departments to align program offerings to industry needs and postsecondary education, increase early postsecondary opportunities, and increase work-based learning opportunities.

Veterans Reconnect Grant - Austin Peay State University - \$100,000 - 3,227 Students Served The FY 2022 competitive Veteran Reconnect Grant awarded Austin Peay State University the opportunity to host a Veteran Reconnect Summit. The Summit was intended to build upon the network and resources of those involved in student veteran and military family programming. More opportunities to fund veteran education conferences are currently being planned.

Veterans Reconnect Grant - Austin Peay State University - \$200,000 - 3,227 Students Served Veterans Reconnect Grant - TCAT Dickson (Clarksville Campus) - \$200,000 The FY 2023-25 competitive Veteran Reconnect Grant allowed institutions to propose research measures supporting Student Veterans and military families in higher education. Research can include analyzing peer mentor programs or tutoring services, veterans resource centers, and the transition out of the military life onto campus.

Veterans Reconnect Grant - Nashville State Community College - \$30,000 - 537 Students Served The FY 2021-23 competitive Veteran Reconnect Grant gave all Tennessee Board of Regent institutions the capability to provide Student Veterans and military family members a one-time Military Transition Grant of up to \$300. The micro-grant will assist those students with a financial need in hopes that they persist in their academic studies. More opportunities to fund veteran education initiatives are currently being planned.

EXPERIENCE AUSTIN PEAY

2022-2027 STRATEGIC PLAN



GOAL 1

APSU will be premier public regional university known for student-centered teaching excellence and high-quality, innovative and creative scholarship that is responsive to the needs of our diverse community and beyond.

GOAL 2

APSU will evolve academic offerings to strengthen our emphasis on delivering quality programs that address community and regional needs.

GOAL 3

APSU will optimize our institutional infrastructure to meet the academic needs of our students.



GOAL 1

APSU will afford each student the opportunity to have interactions and experiences by cultivating.

GOAL 2

APSU will ensure that all students are equipped to pursue their educational and career goals in an empowering environment.



GOAL T

APSU will empower employees to meet their learning and development objectives.

GOAL 2

APSU will support a campus culture where all employees can grow and flourish.

GOAL 3

APSU will cultivate a culture of connectedness in which employees intentionally engage with students to enrich the campus experience and influence student success.



GOAL 1

APSU will develop and enhance mutually beneficial community partnerships.

GOAL 2

APSU will increase community involvement by offering robust and unique programming.

GOAL 3

APSU will create a GOV-for-Life atmosphere that promotes sustained student and alumni engagement.

MISSION

Austin Peay State University is a mission-driven, community-minded institution that We welcome and inspire an inclusive community of learners to make a positive impact provides transformational experiences through innovative, creative, and scholarly activities. regionally and globally.

NOISIN

We will be the region's university of choice for those seeking to improve their lives. We will unique developmental opportunities, and our focus on innovative research and public service teaching, vision through student-centered

VALUES

We are a collaborative community that values personal growth and life-long engagement through the promotion of integrity and academic excellence.

