

# Sophomore ICAP 2018





# Pathways to Your Future

- College
- Military
- Technical
- Workforce

**By 2020, 74% of Colorado jobs will require training beyond high school.**

-Colorado Department of Higher Education website:

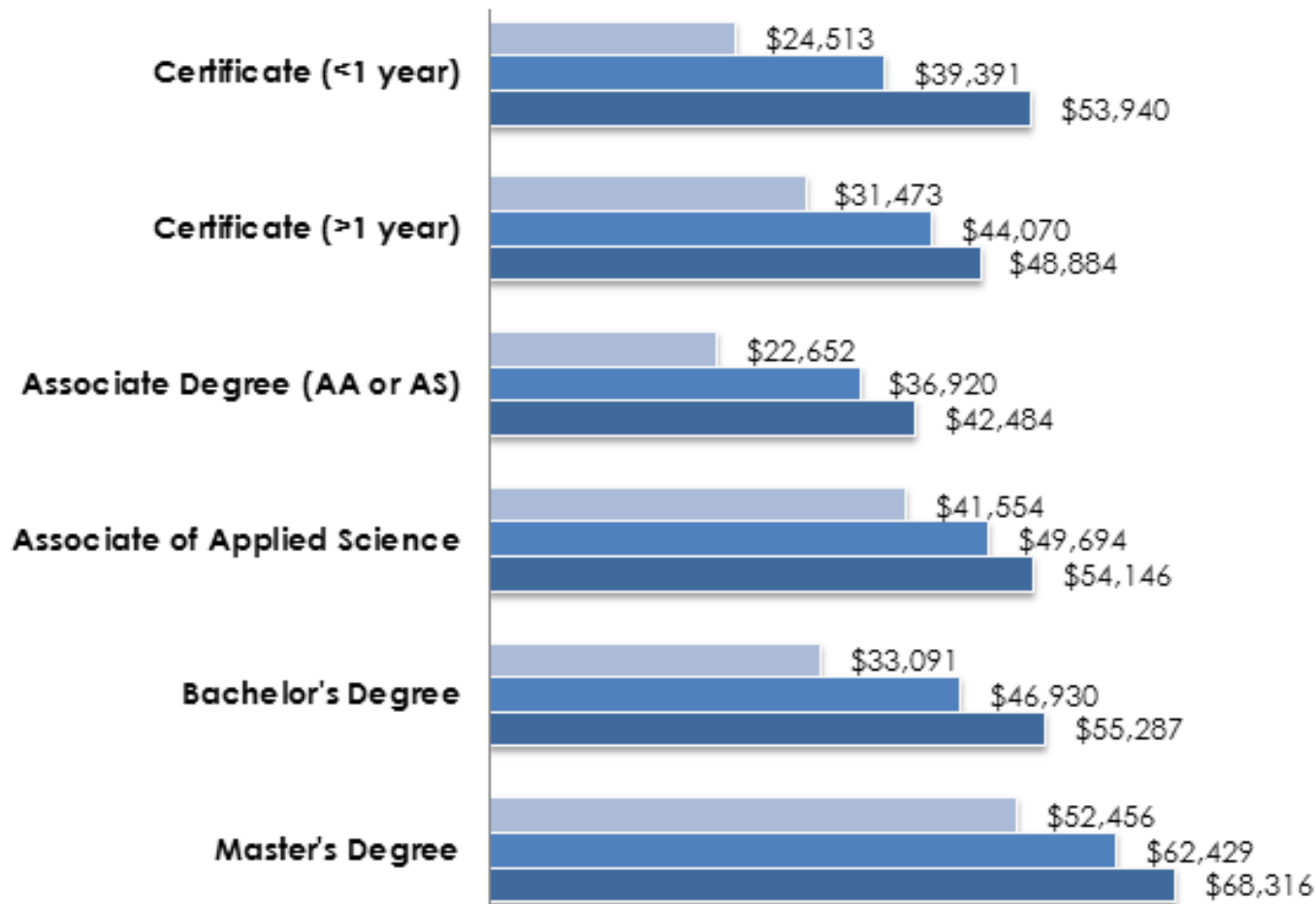


# Where is the job market headed?



## Median Earnings by Credential Level

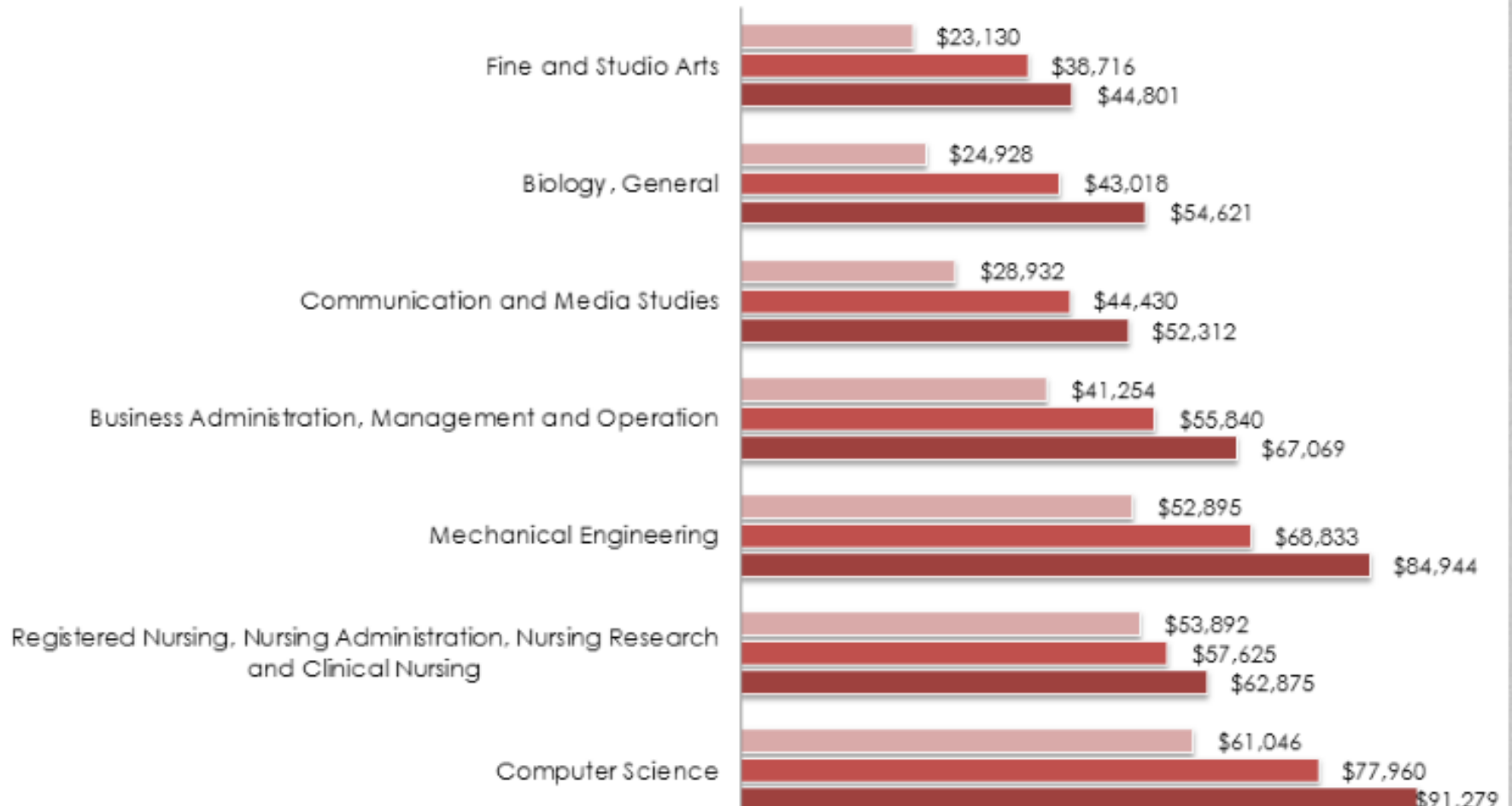
■ 1st Year Median Earnings    ■ 5th Year Median Earnings    ■ 10th Year Median Earnings



Colorado-based data downloaded from  
co.edpays.org

## Median Earnings by Major (Bachelor's Degree)

■ 1st Year ■ 5th Year ■ 10th Year



# Want to play NCAA sports in college?

- Your credits matter! Only certain classes are NCAA approved, check out the FMHS course guide:
  - ▶ [http://fmhs.mesa.k12.co.us/counseling/documents/planning\\_guide2017-18.pdf](http://fmhs.mesa.k12.co.us/counseling/documents/planning_guide2017-18.pdf) (page 10)
- 4 years of academic cores/electives required: English, Social Studies, Math, Science, Foreign Language
- Must take Math 1, 2, 3 to be eligible!
- Register early, preferably by end of sophomore year to get the process started: [www.eligibilitycenter.org](http://www.eligibilitycenter.org)



# Military Pathway:

Most also earn college credits

## Enlist

- ASVAB test, March 10, 2017 @ Central High School
- Physical requirements
- Meeting with a recruiter

## ROTC

- Apply to college and ROTC early
- Physical requirements

## Service Academies

- Start planning now! Meet with your school counselor
- Get nomination from Congressman/Senator
- Physical requirements

# Junior timeline



- WCCC/Technical Scholars
- Apprenticeships: offer pay-as-you-learn and college credit (AAS) to help you pass the licensing exam
- ▶ Job shadow
- ▶ Volunteer – *this is the year to work on community/school involvement! Abbey cord = 250 hours, service letter = 150 hours, scholarships*
- ▶ Internships – Careerwise – 3 year commitment, get paid to learn about the job and obtain college credit



# Naviance

- ▶ Go to About Me
- ▶ Go to Cluster Finder
- ▶ You should have results from last year.
- ▶ Based on these results, look at related careers.  
(View my previous survey results)
- ▶ Select Top Cluster category and look at related careers.
- ▶ Go to About Me, left side, career cluster survey.
- ▶ Answer questions related to the career.

# Update email and goal

▶ Go to the About Me tab

1. Click on *Profile* at bottom of page
2. Update email address & add birth date

Go back to the About Me tab

1. Click on Goals.
2. Click on “Add a goal”.
3. Scroll down to the Other Goal.
4. Add 1 new goal related to career interest.
5. Answer questions related to goal.



# H.E.A.R. or Higher Education Admission Requirements – Colorado

English – 4.0 credits

**Math – 4.0 credits**

Natural/Physical Sciences (2.0 must be lab-based) – 3.0 credits

Social Sciences – 3.0 credits

**Foreign Language – 1.0 credit (or more: varies from school to school)**

Academic Electives – 2.0 credits

## extra curricular activities

List your activities: work, school clubs, sports, church youth group...  
*Remember, these are guidelines. Each college is different, and to get the most up-to-date info, contact the school directly by getting on their website or calling the admissions office!*

# Registration talking points:

- Full Schedule** – at least six classes per semester.
- Financial Literacy #** - Economics, Personal Finance, Life Management, Ag Business Mgmt, AP Microeconomics
- Grade replacement** – check transcript
- HEAR requirements** (previous slide)
- Athletic Eligibility** – NCAA approved classes
- Releases** – 2 allowed each semester (1,8,1/2, 7/8) *\*\* unless WCCC or if you have Seminary in your schedule\*\**
- Tutor mentor, peer tutor, aide**
  - Can use for volunteer hours to earn letter and/or Abbey Cord.
  - Can only be listed as alternates, until position is secured and paperwork completed.
- WCCC** – Put into alternates, takes up 8 slots.

## New classes in 2017-18 year

- Career and College Preparation Course
- AP Computer Science Principals-Hayward & Sommerville
- Tech math- Rutkowski (combined with Ag, Engineering, Business classes)
- Women's Studies – Parentice
- AP Seminar/AP Research (AP Capstone) – Miller
- Applications of Statistics
- AP Art History – Sturrock
- Advanced Astronomy – Garske
- FBLA Leadership (must be in FBLA)– Recker