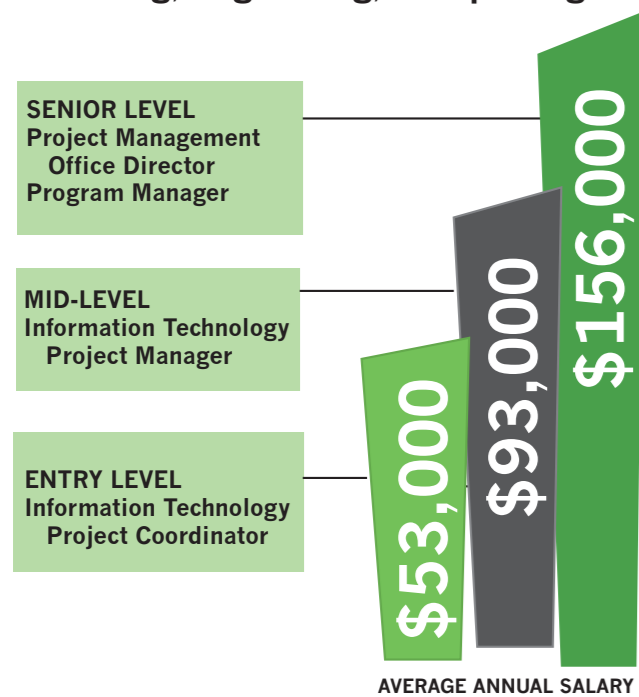




## Project Management

Keeps projects on track.

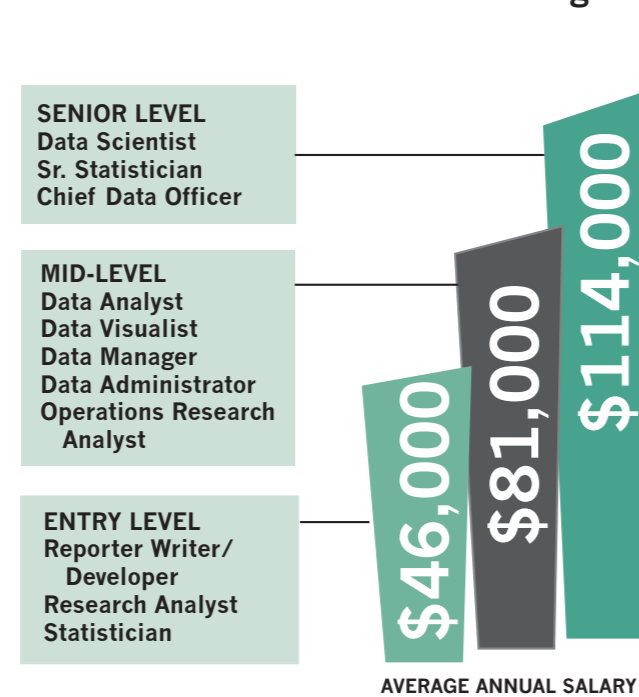
PRIMARY ROLE:  
Planning, Organizing, Completing



## Data Analytics

Translates numbers into plain English.

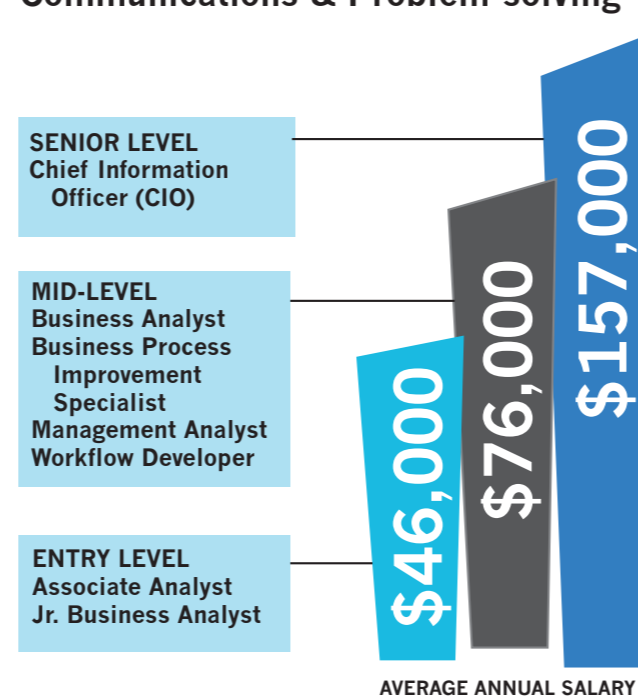
PRIMARY ROLE:  
Examination and Decision-making



## Business, Sales & Management

Combines business background with IT experience.

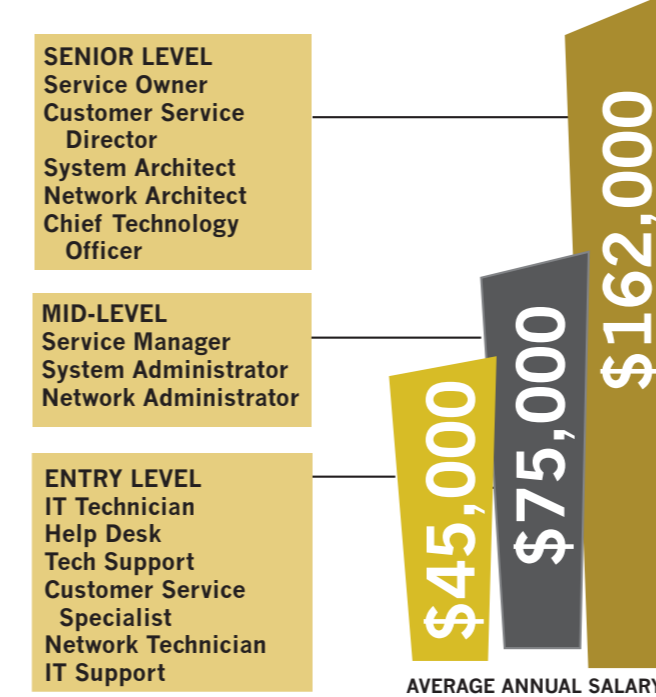
PRIMARY ROLE:  
Communications & Problem-solving



## Support & Services

**Network and Systems Administration**  
 Launching pad to careers in a range of information technology and cyber security jobs.

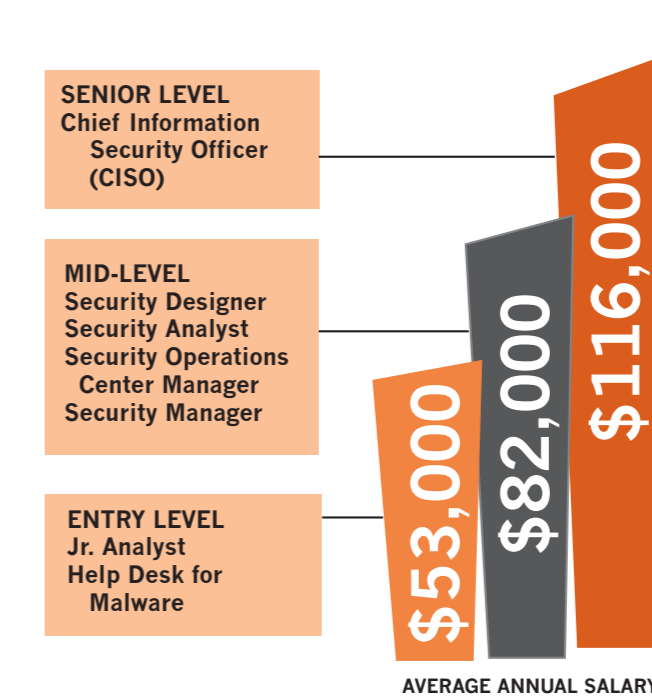
PRIMARY ROLE:  
Customer Services



## Cyber Security

Involved in every aspect of information technology protection from administrative to operations.

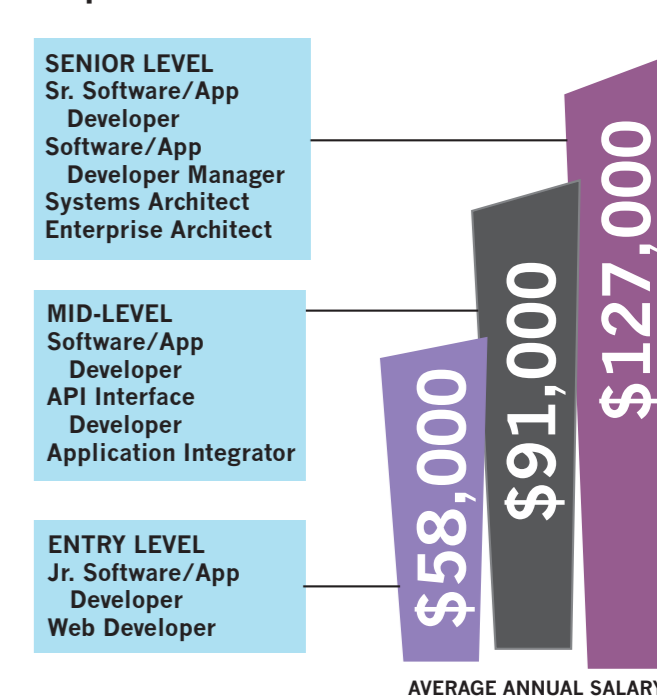
PRIMARY ROLE:  
Protection



## Development & Integration

Supports the implementation and rollout of new computer network infrastructure in companies.

PRIMARY ROLE:  
Implementation & Rollout





UNIVERSITY  
of HAWAII®  
SYSTEM

This brochure has been produced in collaboration with the ICT pathway initiative, CIO Council and the University of Hawaii's Community Colleges.

Data sources for salaries and job openings were compiled from the UHCC Hawaii Industry Sector website and Glass Door website.

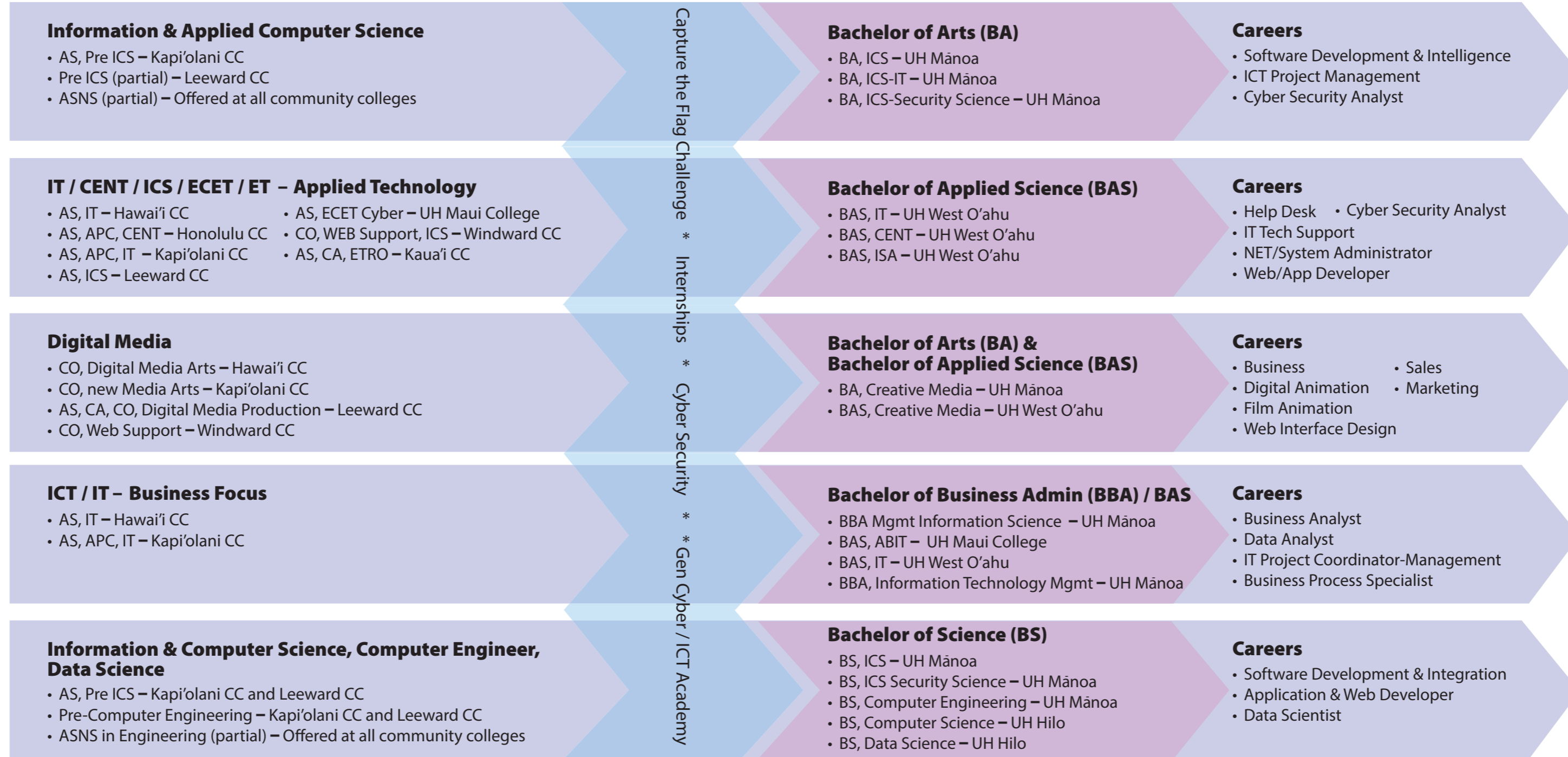
Learn more about career opportunities in Hawaii's industry sector by visiting the website at [uhcc.hawaii.edu/workforce](http://uhcc.hawaii.edu/workforce).

CIO Council

Contact:  
[itworkforce@ciocouncilofhawaii.org](mailto:itworkforce@ciocouncilofhawaii.org)

# University of Hawai'i Information and Communications Technology (ICT) Pathway

The ICT pathway is an inclusive strategic initiative to broaden the collection of disciplines related to computer, cyber, and information technology.



AS: Associate in Science; ASNS: Associate of Science in Natural Science; APC: Advanced Professional Certificate; CA: Certificate of Achievement; CO: Certificate of Competence; CENT: Computing, Electronics & Networking Technologies; ECET: Electronic & Computer Engineering Technology; ET/ETRO: Electronics Technology; ICS: Information and Computer Sciences; IT: Information Technology

# 2,800 INFORMATION TECHNOLOGY JOBS WAITING FOR YOU IN HAWAII

Learn more about the career fields that command high wages!

PROJECT MANAGEMENT

DATA ANALYTICS

BUSINESS SALES & MANAGEMENT

SUPPORT & SERVICES

CYBER SECURITY

DEVELOPMENT & INTEGRATION