## First-Year Advising Center

#### Purpose/Mission.

First-Year Advising is committed to assisting every student in their successful transition to Utah Valley University through engaged and holistic academic counseling. A student's first year of college is a transformational experience that lays the foundation for the educational journey. The skills and knowledge gained in the first year provide students with momentum to continue the journey toward graduation.

#### Learning Outcomes.

Through interactions with First-Year Advising, students will:

- Select a major and create a corresponding academic plan
- Demonstrate the ability to complete a degree audit and evaluate progress toward graduation
- Complete Math/English requirements in the first year and select additional relevant courses appropriately
- Utilize campus resources that support student success
- Build connections at UVU and show resiliency navigating challenge

### Programs and Services.

First-Year Advising strives to provide services in four core areas.

- Momentum Year ideals Purpose-first major exploration; milestone completion of QL math and English composition, 30 credits earned in the first year
- Holistic practice resource referrals, academic mindset, recognizing scarcity concerns
- Proactive outreach anticipating student needs, seeking out interactions
- Data-informed strategy guiding outreach through best practice and predictive analytics

### Key Figures.

7,418
fall 2021 assigned students

full-time counselors

23



80% enrolled full-time in fall 2021

advisor caseload 300:1





five peer advisors (PBA pilot)

math completion track 63%





195 programs/majors advised

### Summer Impact.





**54%** all in-person <u>UVU</u> advising visits April - August

2.5x the visits of comparable sized advising centers

35% FAC portion of total advising visits April - August

#### Results.

# Student feedback indicates "my advisor..."

showed a personal interest	92%
listened to my concerns	94%
provided accurate info	94%
gave me the time I needed	94%



persistence lift