

AY 2025 CSBA Senior Survey ChatGPT Summary

17 Students

Question 1: Most Valuable Courses (Individual Count)

- **CSCI 232:** 5 mentions
 - **ESOF 423:** 4 mentions
 - **ESOF 322:** 4 mentions
 - **CSCI 366:** 4 mentions
 - **CSCI 443:** 3 mentions
 - **CSCI 112, CSCI 440:** 2 mentions each
-

Question 1-explain: Why Were These Courses Valuable?

- Courses offered **practical applications** and **relevant technical skills**.
 - Students appreciated courses that provided **clear structure** and **faculty engagement**.
 - Capstone-style and team-oriented courses were also noted for their value in preparing students for real-world experiences.
-

Question 2: Least Valuable Courses (Individual Count)

- **ESOF 322:** 3 mentions
 - **CSCI 127:** 2 mentions
-

Question 2-explain: Why Were These Courses Less Valuable?

- Some students indicated **redundant content** or **limited application** as reasons.
 - Feedback also included calls for **clearer learning outcomes** in certain courses.
-

Question 3: Missing Topics in the Curriculum

Themes included:

- Desire for **more hands-on experience** and **practical projects**.
 - Requests for **industry-focused skills** and modern development tools.
 - Calls to **streamline communication platforms** to avoid fragmented messaging.
-

Question 4: Advising Experience (17 Responses)

- **Excellent:** 4
 - **Above Average:** 8
 - **Average:** 4
 - **Below Average:** 1
-

Question 5: Internship Participation (17 Responses)

- **Yes:** 9
 - **No:** 8
-

Question 6: Communication Quality (17 Responses)

- **Excellent:** 3
- **Very Good:** 6
- **Above Average:** 5
- **Average:** 2
- **Below Average:** 1

Observation: Communications are generally well-received, though feedback suggested **too many separate platforms** (email, Discord, D2L) causing occasional confusion.

Question 7: Overall Satisfaction with Learning (17 Responses)

- **Excellent:** 2

- **Above Average:** 12
 - **Average:** 3
-

Question 8: Preparedness Ratings (Individual Breakdown, 17 Responses Each)

Problem-Solving Ability

- **Excellent:** 7
- **Above Average:** 7
- **Average:** 3

Solution Design & Evaluation

- **Excellent:** 6
- **Above Average:** 9
- **Average:** 2

Communication Effectiveness

- **Excellent:** 5
- **Above Average:** 9
- **Average:** 3

Ethical Decision-Making

- **Excellent:** 5
- **Above Average:** 9
- **Average:** 3

Teamwork

- **Excellent:** 4
- **Above Average:** 11
- **Average:** 2

Application of CS Theory

- **Excellent:** 4

- **Above Average: 11**
- **Average: 2**

Observation: Students feel confident across all competencies, with particular strength in **teamwork** and **solution design**.

Question 9: Favorite Experiences

Students appreciated:

- **Faculty engagement** and **accessible professors**.
 - **Capstone projects** that provided real-world experience.
 - **Supportive community** and **collaborative environment**.
-

Question 10: Additional Comments

Themes included:

- **Positive faculty recognition**, particularly for instructors who provided clear communication and engaging instruction.
 - Desire for **streamlined communication tools**.
 - Interest in **more project-based and practical learning opportunities**.
-

Overall Themes & Recommendations

Areas for Improvement:

- Streamline **communication platforms** to improve clarity.
- Expand **internship promotion** and experiential learning.
- Continue increasing focus on **project-based, real-world applications**.