Computer Science and Computer Engineering Assessment Summary
2022-2023 Academic Year

Summer 2022

No Ph.D. Qualifying Examinations were administered.

Summer '22 Master's Thesis Defenses (NUMBER OF students 1):

Student001 (Su/2022)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3
Knowledge	Excellent	Very Good	Acceptable
Oral Communication	Very Good	Excellent	Acceptable
Overall Assessment	Acceptable	Acceptable	Acceptable

Summer '22 Master's Oral Defenses (NUMBER OF students: 1):

Student002 (Su/22)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3
Knowledge	Very Good	Very Good	Very Good
Oral Communication	Very Good	Verry Good	Very Good
Written Communication	Very Good	Acceptable	Acceptable
Overall Assessment	Very Good	Acceptable	Very Good

Fall 2022

10 Ph.D. Qualifying Examinations were administered. Pass/Fail results follow.

Computer Science
- Algorithms – 3 pass
- Database Management Systems – 1 pass
- Operating Systems – 1 fail – 4 pass

Computer Engineering
- System Synthesis and Modeling – 1 pass

Fall '22 Final Dissertation Defenses (2 students):

Student003 (Fa/22)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3	CMTE MBR 4
Research/Analyzation	Very Good	Acceptable	Excellent	Very Good
Contribution	Very Good	Very Good	Excellent	Excellent
Material Mastery	Very Good	Excellent	Excellent	Excellent
Quality Dissertation	Very Good	Very Good	Excellent	Excellent
Written/Oral Quality	Very Good	Acceptable	Excellent	Very Good

Student004 (Fa/22)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3	CMTE MBR 4
Research/Analyzation	Excellent	Very Good	Very Good	Very Good
Contribution	Excellent	Very Good	Acceptable	Very Good
Material Mastery	Excellent	Excellent	Very Good	Very Good
Quality Dissertation	Very Good	Very Good	Acceptable	Very Good
Written/Oral Quality	Very Good	Very Good	Very Good	Very Good

Fall '22 Master's Oral Defenses (3 students):

Student005 (Fa/22)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3
Knowledge	Excellent	Excellent	Excellent
Oral Communication	Excellent	Excellent	Excellent
Overall Assessment	Excellent	Excellent	Excellent

Student006 (Fa/22)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3
Knowledge	Very good	Acceptable	Very Good
Oral Communication	Excellent	Verry Good	Very Good
Overall Assessment	Excellent	Very good	Very Good

Student007 (Fa/22)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3
Knowledge	Excellent	Excellent	Very Good

Oral Communication	Excellent	Verry Good	Very Good
Overall Assessment	Excellent	Very good	Very Good

Fall '22 Master's Thesis Defenses (3 students):

Student008 (Fa/22)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3
Problem Solving	Very good	Excellent	Very Good
Analyzation and Design	Very good	Verry Good	Very Good
Advanced Topics	Acceptable	Very good	Excellent
Advanced Applications	Very Good	Very good	Very Good
Assessing Complexity	Very Good	Very Good	Acceptable

Student009 (Fa/22)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3
Problem Solving	Very good	Acceptable	Very Good
Analyzation and Design	Excellent	Acceptable	Excellent
Advanced Topics	Excellent	Very good	Excellent
Advanced Applications	Excellent	Very good	Acceptable
Assessing Complexity	Very Good	Acceptable	Very Good

Student010 (Fa/22)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3
Problem Solving	Very good	Very Good	Very Good
Analyzation and Design	Very good	Verry Good	Very Good
Advanced Topics	Very Good	Very good	Very Good
Advanced Applications	Very Good	Very good	Very Good
Assessing Complexity			

Fall '22 Dissertation Proposal Defenses (1 student):

Student011 (Fa/22)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3	CMTE MBR 4
Satisfactory Choice	Very Good	Very Good	Excellent	Very Good
Previous Work	Very Good	Very Good	Excellent	Excellent
Written Comm	Very Good	Very Good	Excellent	Excellent
Oral Comm	Very Good	Very Good	Very Good	Excellent
Research Preparation	Very Good	Very Good	Excellent	Very Good
Adding Knowledge	Very Good	Very Good	Very Good	Very Good

Spring 2023

12 Ph.D. Qualifying Examinations were administered. Pass/Fail results follow.

Computer Science
- Formal Languages – 2 fail – 4 pass
- Operating Systems – 1 fail – 4 pass

Computer Engineering
- Operating Systems – 1 pass

Spring '23 Master's Oral Defenses (5 students):

Student012 (Sp/2023)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3
Knowledge	Acceptable	Very Good	Very Good
Oral Communication	Acceptable	Very Good	Very Good
Overall Assessment	Acceptable	Very Good	Very Good

Student013 (Sp/2023)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3
Knowledge	Excellent	Excellent	Excellent
Oral Communication	Excellent	Very Good	Excellent
Overall Assessment	Excellent	Very Good	Excellent

Student014 (Sp/2023)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3

Knowledge	Very Good	Acceptable	Very Good
Oral Communication	Very Good	Very Good	Very Good
Overall Assessment	Very Good	Acceptable	Very Good

Student015 (Sp/2023)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3
Knowledge	Very Good	Excellent	Excellent
Oral Communication	Excellent	Excellent	Excellent
Overall Assessment	Very Good	Excellent	Excellent

Student016 (Sp/2023)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3
Knowledge	Very Good	Very Good	Very Good
Oral Communication	Very Good	Very Good	Very Good
Overall Assessment	Very Good	Very Good	Very Good

Spring '23 Master's Thesis Defenses (1 student):

Student017 (Sp/2023)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3
Problem Solving	Excellent	Excellent	Very Good
Analyzation and Design	Excellent	Excellent	Excellent
Advanced Topics	Very good	Very good	Very Good
Advanced Applications	Very good	Excellent	Very Good
Assessing Complexity	Very good	Very Good	Very Good

Spring '23 Final Dissertation Defenses (4 students):

Student018 (Sp/2023)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3	CMTE MBR 4
Research/Analyzation	Excellent	Excellent	Excellent	Excellent
Contribution	Excellent	Excellent	Excellent	Excellent
Material Mastery	Excellent	Excellent	Excellent	Excellent
Quality Dissertation	Excellent	Excellent	Excellent	Excellent
Written/Oral Quality	Very Good	Very Good	Very Good	Excellent

Student019 (Sp/2023)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3	CMTE MBR 4

Research/Analyzation	Very Good	Very Good	Very Good	Excellent
Contribution	Very Good	Acceptable	Very Good	Very Good
Material Mastery	Very Good	Acceptable	Very Good	Excellent
Quality Dissertation	Very Good	Acceptable	Very Good	Very Good
Written/Oral Quality	Acceptable	Acceptable	Very Good	Very Good

Student020 (Sp/2023)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3	CMTE MBR 4
Research/Analyzation	Very Good	Very Good	Very Good	Very Good
Contribution	Very Good	Very Good	Very Good	Very Good
Material Mastery	Very Good	Very Good	Very Good	Excellent
Quality Dissertation	Excellent	Very Good	Very Good	Very Good
Written/Oral Quality	Very Good	Very good	Excellent	Very Good

Student021 (Sp/2023)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3	CMTE MBR 4
Research/Analyzation	Excellent	Very Good	Excellent	Excellent
Contribution	Excellent	Very Good	Excellent	Excellent
Material Mastery	Very Good	Very Good	Excellent	Excellent
Quality Dissertation	Very Good	Very Good	Excellent	Excellent
Written/Oral Quality	Very Good	Very Good	Very Good	Very Good

Spring '23 Dissertation Proposal Defenses (3 students):

Student022 (Sp/2023)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3	CMTE MBR 4
Satisfactory Choice	Very Good	Needs Improvement	Very Good	Very Good
Previous Work	Acceptable	Needs Improvement	Excellent	Very Good
Written Comm	Very Good	Very Good	Acceptable	Very Good
Oral Comm	Acceptable	Needs Improvement	Acceptable	Acceptable
Research Preparation	Very Good	Needs Improvement	Very Good	Acceptable
Adding Knowledge	Very Good	Needs Improvement	Very Good	Very Good

Student023 (Sp/2023)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3	CMTE MBR 4
Satisfactory Choice	Very Good	Very Good	Very Good	Very Good
Previous Work	Very Good	Very Good	Very Good	Very Good
Written Comm	Very Good	Very Good	Very Good	Very Good
Oral Comm	Very Good	Very Good	Very Good	Very Good
Research Preparation	Very Good	Very Good	Very Good	Very Good

Adding Knowledge	Very Good	Very Good	Very Good	Very Good

Student024 (Sp/2023)	CMTE CHAIR	CMTE MBR 2	CMTE MBR 3	CMTE MBR 4
Satisfactory Choice	Excellent	Excellent	Excellent	Excellent
Previous Work	Very Good	Very Good	Excellent	Excellent
Written Comm	Very Good	Very Good	Excellent	Very Good
Oral Comm	Excellent	Very Good	Excellent	Very Good
Research Preparation	Very Good	Excellent	Excellent	Very Good
Adding Knowledge	Very Good	Excellent	Excellent	Excellent