PhD in Computing – Cybersecurity Emphasis

Fall 1	Spring 1	Fall 2	Spring 2

Select 1 of 2 course progression options.

COMPUT 601

Comprehensive Exam COMPUT 691 → Dissertation Proposal   Submit AAC

OR

Comprehensive Exam COMPUT 691

Select Advisor (by end of semester)

Fall 3	Spring 3	Fall 4	Spring 4

COMPUT 693 (Dissertation)

COMPUT 693 (Dissertation)

COMPUT 693 (Dissertation)

COMPUT 693 (Dissertation)

Dissertation Proposal   Submit AAC

Dissertation Defense

Key:

Required for Comp Exam	Elective	Degree Requirement	Milestone	Action Item	Prerequisite

Fall 1

CS 546

CS 567 **OR** MATH 508

Elective

*Take additional elective if taking MATH 509 in Spring

OR

Spring 1

CS 575

MATH 509

Elective

Fall 2

Elective

Elective

Elective

Spring 2

Elective

Elective
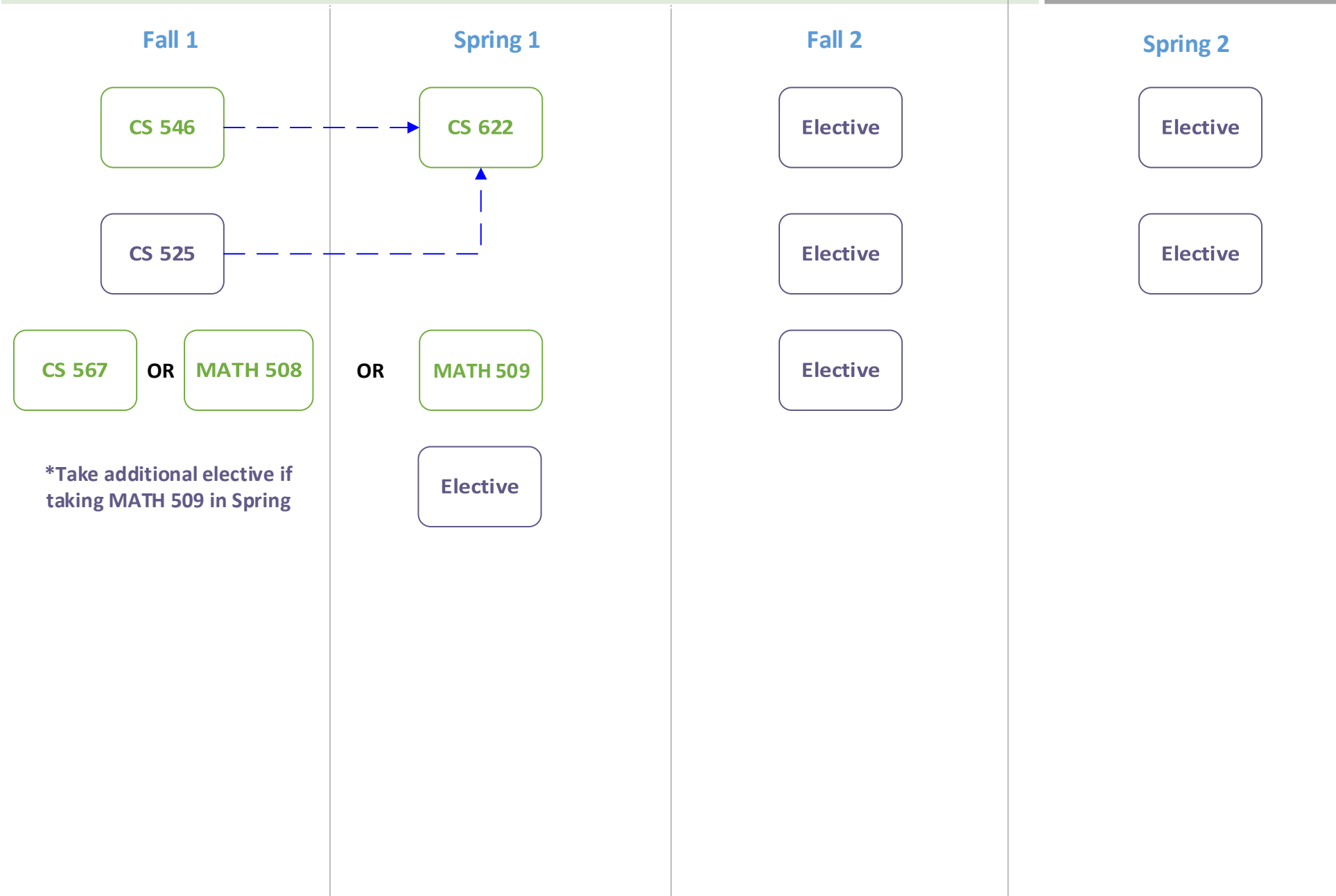
Key:

| Required for Comp Exam | Elective | Degree Requirement | Milestone | Action Item | Prerequisite |

Option 2: CS 622 – Adv. Network Security

Fall 1	Spring 1	Fall 2	Spring 2
CS 546	CS 622	Elective	Elective
CS 525		Elective	Elective
CS 567 OR MATH 508	OR MATH 509	Elective	
	Elective		

*Take additional elective if taking MATH 509 in Spring

Key:

| Required for Comp Exam | Elective | Degree Requirement | Milestone | Action Item | — — — — Prerequisite |