Tentative Schedule:

| Lecture | Topic | Reading | Assignments | Tutorial | TA |
|-------------|------------------|--------------------|------------------|--------------|----|
| Week 1 | Course | [Kur05] | Assignments | Tutoriai | IA |
| (Jan. 11 – | overview | Chapter 1 | | | |
| Jan. 15) | Evolution of the | Chapter | | | |
| 3411. 13) | Internet | | | | |
| Week 2 | Fundamental of | [Kur05] | | Wireshark | |
| (Jan. 18 – | the Internet | Chapter 1 - 2 | | demo | |
| Jan. 22) | Application | Chapter 1 - 2 | | demo | |
| Jan. 22) | Layer | | | | |
| Week 3 | Application | [Kur05] | A1: Wireshark | | |
| (Jan. 25 – | Layer | Chapter 2 | (5pt) | | |
| Jan. 29) | Layer | Chapter 2 | (5pt) | | |
| Week 4 | Transport Layer | [Kur05] | A2: Socket | Socket | |
| (Feb. 1 – | Transport Layer | Chapter 3 | Programming | programming | |
| Feb. 5) | | Chapter 3 | (10pt) | examples | |
| Week 5 | - | | (10pt) | CAMINIPIES | |
| (Feb. 8 – | | | | | |
| Feb. 12) | | | | | |
| 1.60. 12) | | Week 6: Midter | | | |
| Week 7 | | | A3: Wireshark | VM & | |
| | Routing | [Kur05] | | Mininet demo | |
| (Feb. 22 – | | Chapter 4 | (5pt) | Mininet demo | |
| Feb. 26) | - | | A 4. N.C 4.1-1. | | |
| Week 8 | | | A4: Mininet lab | | |
| (Mar. 1 – | | | (5pt) | | |
| Mar. 5) | T' 1 1 | FTZ 0.51 | | | |
| Week 9 | Link layer | [Kur05] | | | |
| (Mar. 8 – | | Chapter 5 | | | |
| Mar. 12) | W7:1 | [IZ0 5] | A.F. Minimat I 1 | | |
| Week 10 | Wireless | [Kur05] | A5: Mininet Lab | | |
| (Mar. 15 – | Networks, | Chapter 6 | (10pt) | | |
| Mar. 19) | W7:1 | [IZ0 5] | | | |
| Week 11 | Wireless | [Kur05] | | | |
| (Mar. 22 – | Networks, | Chapter 6 | | | |
| Mar. 26) | NI-41 | [IZ0 5] | A.C. W. 1 1 | | |
| Week 12, | Network | [Kur05] | A6: Wireshark | | |
| 13 (Mar. 29 | Security | Chapter 8 | (5pt) | | |
| - Apr. 9) | T' 1 ' | | | | |
| Week 14 | Final review | | | | |
| (Apr. 12) | | | | | |