## PIC 10A Section 1 Tentative Schedule, September - December 2015

This outline is **very tentative**. Changes may need to be made based on the needs of this section.

| Week | Dates                       | Topics   |
|------|-----------------------------|--|
| 1    | Sept 25                     | Course Overview                                      |
| 2    | Sept 28, 30; Oct $2^{Q,H}$  | Ch 1 (Introduction) and Ch 2 (Numbers and Objects)   |
| 3    | Oct 5, 7, $9^{Q,H}$         | Ch 2 (Numbers and Objects)                           |
| 4    | Oct 12, 14, $16^{Q,H}$      | Ch 2 (Numbers and Objects) and Ch 3 (Control Flow)   |
| 5    | Oct 19, 21, $23^{Q,H}$      | Ch 3 (Control Flow)                                  |
| 6    | Oct 26, $28^Q$ , $30^{M,H}$ | Ch 4 (Functions)                                     |
| 7    | Nov 2, 4, $6^{Q,H}$         | Ch 4 (Functions)                                     |
| 8    | Nov 9, [11], $13^{Q,H}$     | Ch 5 (Classes)                                       |
| 9    | Nov 16, 18, $20^{Q,H}$      | Ch 5 (Classes) + Ch 6 (Vectors and Arrays)           |
| 10   | Nov 23, $25^Q$ , $[27]^H$   | Ch 9 (Streams) and Ch 20 (Standard Template Library) |
| 11   | Nov 30; Dec $2^{Q,H}$ , 4   | Ch 20 (Standard Template Library) and Review         |

Legend: M = midterm. Q = quiz. H = homework due. [\*] indicates no class on date \*.