

## \* \* \* \* \* COURSE SCHEDULE \* \* \* \* \*

Week #	Wednesdays	Fridays
1	01/09 - Introduction & Overview	01/11 - Basic Fishery Science Equations
2	01/16 - Fitting Models to Data	01/18 - Fitting Models to Data ( <i>cont.</i> )
3	01/23 - Using Catch-at-Age Data	01/25 - Virtual Population Analysis
4	01/30 - Cohort Analysis	02/01 - The Catch-at-Age Matrix
5	02/06 - "Tuning" an Analysis	02/08 - Statistical Catch-at-Age
6	02/13 - Guest lecturer (TBA, David in Seattle)	02/15 - Statistical Catch-at-Age ( <i>cont.</i> )
7	02/20 - Statistical Catch-at-Age ( <i>cont.</i> )	02/22 - Catch-at-Age Extensions
8	02/27 - Catch-Effort Methods	02/29 - Catch-Effort Methods ( <i>cont.</i> )
9	03/05 - Biomass Dynamics Models	03/07 - Biomass Dynamics Models ( <i>cont.</i> )
10	03/12 - Management Advice	03/14 - Management Advice ( <i>cont.</i> )
11	Tuesday 03/18 - <i>Final Exam, in Class @ 0930</i>	