FISH 557
Estimation of Population Parameters

Instructor: John R. Skalski
          (skalski@uw.edu)

Office Hours: By appointment
Office Location: FSH 264D; 1820 Puget Sound Plaza
Office Phone Number: (206) 616-4851

Class Hours: TTh 11:30 – 1:20 p.m.
Class Location: FSH 213

Performance Evaluation:

Homework 9 Assignments 50 points each
Final (Due Tuesday, 15 March, 4:30 p.m.) 100 points

Grading:

<table>
<thead>
<tr>
<th>Score</th>
<th>Grade</th>
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<tbody>
<tr>
<td>90%–Above</td>
<td>3.5–4.0</td>
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<tr>
<td>80%–90%</td>
<td>2.5–3.4</td>
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<tr>
<td>70%–79%</td>
<td>1.5–2.4</td>
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Prerequisites:

Calculus – MATH 124, 125 or QSCI 291, 292
Statistical Inference – QSCI 482, 483
Probability Theory – STAT 311 or STAT 341
Programming in Fortran, Basic, C, or C++, R

Policies:

Late homework – No credit unless prior permission

Computer Accounts:

Fisheries Computing Lab
Academic Computing Services

Textbooks:

Lecture Notes (Rams Copy Center, 4144 University Ave NE)