



## Java Script



<b>Meets:</b>	<b>April 4 - 21, 2005</b> <b>Monday - Wednesday</b> <b>6:00pm - 10:00pm</b>
<b>Instructor:</b>	Tom Des Lauriers  E-mail address: <a href="mailto:Thomas.R.DesLauriers@nhmccd.edu">Thomas.R.DesLauriers@nhmccd.edu</a> or <a href="mailto:tom@tdeslauriers.com">tom@tdeslauriers.com</a>  Thomas.R.DesLauriers@nhmccd.edu or tom@tdeslauriers.com
<b>Prerequisites:</b>	HTML or equivalent knowledge.
<b>Course Description:</b>	Use JavaScript to draw attention to Web pages through the use of flickering, messages, a rolling banner, and a dynamic greeting. Add functionality to HTML Web pages with the creation of cookies, dialog windows, and messages via the status line; forms; and use of JavaScript for Web page security. Students will also focus on business and service-related opportunities.
<b>Student Expectations:</b>	<b>Upon completion of this course, the student will be able to:</b> <ul style="list-style-type: none"> <li>Ø Use / Place Java Scripts in Web Pages</li> <li>Ø Understand the Language Essentials</li> <li>Ø Create / Modify various Java Scripts</li> <li>Ø Understand Objects, Properties, and Methods</li> <li>Ø Bake / Create there own Cookies</li> <li>Ø Create and use more effective Java Scripts</li> <li>Ø Understand what Java Script can and Can Not Do</li> <li>Ø Understand the difference between Java Script and Java</li> </ul>

**Text and Supplies:**



**Required JavaScript for the World Wide Web: Visual QuickStart Guide, Fifth Edition**  
by Tom Negrino, Dori Smith (Paperback )

[On Line at Amazon.com](#)

[On Line at Barnes & Nobel.com](#)

**Note:**

[Policies](#)

**Grading Policy:**

**This course is Credit / No Credit. To receive credit you must complete all the assignments /projects. You may only miss two class sessions. If you need to drop the course, it is your responsibility to do so.**