

# Mathematical Models and Problem Solving

## Fall Semester, 2001

INSTRUCTOR: Dr. David Buhl

CLASS: M, W, TH, F 10:00 – 11:00  
Seaborg Science Complex 1209

TEXT: A Course in Mathematical Modeling - Mooney and Swift

OFFICE: Seaborg Science Complex 1123                      **PHONE:** 227-2089

EMAIL: dbuhl@nmu.edu

WEB PAGE: <http://math.nmu.edu/~dbuhl>

OFFICE HOURS: 12:00 - 1:00 M, W, TR, F  
Or by appointment (contact via email or phone)

<u>EVALUATION:</u>	Group Presentations	50 pts each
(TENTATIVE)	Misc. Assignments	25 pts each
	Labs	25 pts each
	Unit 1 Exam (Chapter 1, 2)	100 pts
	Unit 2 Exam (Chapter 3, 4)	100 pts
	Participation	50 pts
	Final Presentation	100 pts

PRESENTATIONS: Most presentations will be group projects and evaluated on delivery and content. For the presentation grade, you will combine an individual grade with your group grade.

ACCOMMODATION: If you have a need for disability-related accommodations or services, please inform the Coordinator of Disability Services in the Disability Services Office at 1104 University Center (227-1737). Reasonable and effective accommodations and services will be provided to students if requests are made in a timely manner, with appropriate documentation, in accordance with federal, state, and University guidelines.