



**NORTH CAROLINA COMMUNITY COLLEGE SYSTEM**  
*H. Martin Lancaster, President*

July 10, 2007

**RESPONSE DEADLINE: July 24, 2007**

**MEMORANDUM**

TO: Select Chief Academic Officers

FROM: Delores A. Parker, Vice President  
Academic and Student Services

SUBJECT: Requested Revision in *Combined Course Library* Course

The System Office has received a request to revise the following course contained in the *Combined Course Library*:

**WLD 151 Fabrication I**

Attached is a form requesting your approval or disapproval of the proposed change. ***Please complete and return the form to Frank Scuiletti by July 24, 2007.*** You may fax your response to (919) 807-7164. Once the responses have been received at the System Office, the request will be presented to the Curriculum Review Committee for action at its September meeting.

Thank you for your prompt attention to this matter. If you have questions, please contact Frank Scuiletti at (919) 807-7114 or [scuilettif@nccommunitycolleges.edu](mailto:scuilettif@nccommunitycolleges.edu).

DAP/fs

Attachment

c: Select Presidents  
Judith Mann  
Edith Lang  
Frank Scuiletti

**SO7-027**  
**Email**

**College Recommendation**  
Course Revision Request  
**WLD 151 Fabrication I**

**Current Course Information:**

<b>WLD 151</b>	<b>Fabrication I</b>	2	6	4
<i>Prerequisites:</i>	<i>WLD 110, WLD 115, WLD 116 and WLD 131,</i>			
<i>Corequisites:</i>	<i>None</i>			

This course introduces the basic principles of fabrication. Emphasis is placed on safety, measurement, layout techniques, and the use of fabrication tools and equipment. Upon completion, students should be able to perform layout activities and operate various fabrication and material handling equipment.

**Proposed Prerequisite:** *None*

**Rationale of Requesting College:**

Fabrication I is a basic level fabrication course. Changing the prerequisites to "None" allows individual colleges to choose local prerequisites based on service area requirements and local industry needs. This change will also provide course accessibility to other curriculum areas such as Machining Technology, Manufacturing Technology, and Industrial Systems Technology, for colleges that have a need to add Fabrication I to the program of study.

\_\_\_\_\_ We have reviewed the proposed title and **recommend** the adoption of this change for **WLD 151** for the following reasons(s):

\_\_\_\_\_ We concur with the rationale of the requesting college

\_\_\_\_\_ Other: \_\_\_\_\_

\_\_\_\_\_ We have reviewed the proposed title and **do not recommend** the adoption of this change for **WLD 151** for the following reason(s):

\_\_\_\_\_ We do not offer **WLD 151** and wish to decline from making a recommendation.

**College:** \_\_\_\_\_

**Signature of President:** \_\_\_\_\_ **Date:** \_\_\_\_\_

Please return this form by **July 24, 2007** to:

Frank Scuietti, Coordinator  
Program Services  
NC Community College System  
5016 Mail Service Center  
Raleigh, NC 27699-5016  
Fax Number: (919) 807-7164