						APP 1991	
LSC Numb Action Date:	n:			UWUCC U Number: Action: Date:	Ise Only		
CURRICULUM PROPOSAL COVER SHEET University-Wide Undergraduate Curriculum Committee							
I.	Title/Author of Change						
	Course/Program Title: B. S. Degree in Biochemistry Suggested 20 Character Course Title: Department: Biology, Chemistry Contact Person: W. Dietrich, R. Harding, R. Hartline						
II.	If a course, is it being Proposed for:						
	Course Revision/Approval Only Course Revision/Approval and Liberal Studies Approval Liberal Studies Approval Only (course previously has been approved by the University Senate)						
III.	Approvals NA Department Curriculum Committee			NA			
			Department Champerson				
(College Curriculum Committee La L		College Dean * Provost (where applicable)				
	*College Dean must consult with Provost before approving curriculum changes. Approval by College Dean indicates that the proposed change is consistent with long range planning documents, that all requests for resources made as part of the proposal can be met, and that the proposal has the support of the university administration.						
V.	Timetable						
	Date Submitted to LSC:	Semester to implemented		publi	to be shed atalog:		

August 16, 1990

TO:

Charles, Cashdollar, Director

Liberal Studies

FROM:

W. Dietrich, R. Harding, R. Hartline

\$UBJECT: Curriculum for B.S. Degree in Biochemistry

Attached is the proposed curriculum for the B.S. Degree in Biochemistry for consideration by the Liberal Studies Committee. The curriculum has been revised to meet the requirements for Liberal Studies. Since the Biochemistry Curriculum was previously approved for the General Education Program, Dean Cale feels that this revision can be sent directly to your committee for consideration.

The new Biochemistry Program is scheduled to start Academic Year 1991-1992. If you need any additional information, please let us know.

Approved by LSC 9-6-90 Charles Ceshboll

LIBERAL STUDIES

Director's Office: 353 Sutton Hall Secretary's Office: 352 Sutton Hall

Telephone: 357-5715

September 7, 1990

SUBJECT: Biochemistry Frogram

Chalo Call TO: W. Dietrich, R. Harding, R. Hartline

FROM: Liberal Studies Committee

At our September 6, 1990, meeting we approved your design for the Liberal Studies component of the B.S. in Biochemistry degree. doing so, we only took action on the places where your program deviated from the university-wide program by restricting student (See attached catalog format.) We considered the other information and check lists which you sent us to be your own advising materials and without need for approval. Thus, if the lists of available courses change, as they will, you can make those adjustments "in house."

In the catalog, the foreign language requirement will show as a "College" requirement because it is that rather than a LS This does not affect your students' ability to use requirement. language courses as LS Electives, but the catalog should identify who is responsible for the requirement--in this case the college.

(In going over your advising sheets, one member did note that you might add a notice that at least one of the LS Electives must number 200 or higher. Of course your people will do this withe the foreign language--but if you want to cover all the rules, then it should be added.)

We will forward this to the UWUCC so that it can be put on the Senate agenda for final approval.

Thanks for doing such a thorough job!

cc: William Cale, Dean

Bachelor of Science -- Biochemistry

Liberal Studies: As outlined in Liberal Studies section

with the following specifications 50

56-57 sh

Mathematics: MA 123

Natural Sciences: PY 131/141-132/142

Liberal Studies Elective: MA 124, no courses with BC prefix

College:

0-6 sh

Foreign Language III and IV (1)

Major:

57-58 sh

[unchanged--previously approved by Senate]

Free Electives:

6-12 sh

Total Degree Requirements

125-127 sh

(1) Foreign Language III and IV may be included in Liberal Studies Electives.