

Step 7 (Vice-President for Academic Affairs)

Received 3/8/87
Date

Approved Yes No

If no, reasons are as follows:

Student credit hours NA

MINOR

Faculty load hours NA

Equalized credit hours NA

Official copy and approval sheet filed 3/11/87
Date

Signature

[Signature]
Vice-President for Academic Affairs

Registrar

Approved course description received 16 April 87
Date

Hegis Taxonomy and Course Number assigned 4/11

Signature [Signature] Registrar 16 April 87 Date

Notification forwarded: Senate Curriculum Committee Chairperson, Department Chairperson(s), Academic Dean(s), Registrar, Sponsor(s).



State of New Jersey
GLASSBORO STATE COLLEGE
GLASSBORO, NEW JERSEY 08028

LIFE SCIENCE DEPARTMENT

October 15, 1986


Dr. Charles Schultz
Chairperson
Chemistry Section
Physical Science Department
Glassboro State College

Dear Dr. Schultz:

I have received the proposal for a minor in Chemistry at Glassboro State College. I most heartily endorse your proposal. The minor in Chemistry would be most beneficial to a number of our Biology majors who are either pursuing entrance into a professional school or who are seeking employment as environmental scientists.

If I can be of assistance to you in any way in seeing that the Chemistry minor is approved, please feel free to call upon me. This minor (Chemistry) is long overdue.

Sincerely,


Richard J. Meagher, Ph.D.
Chairperson
Life Science Department

RJM/ehd



State of New Jersey
GLASSBORO STATE COLLEGE
GLASSBORO, NEW JERSEY 08028

DEPARTMENT OF PHYSICAL SCIENCES

October 8, 1986

Dr. Charles W. Schultz
Physical Sciences Department
Glassboro State College
Glassboro, New Jersey 08028

Dear Chuck:

Thank you for the opportunity to comment on your proposal for a minor in chemistry.

It seems to me that implementation of your proposal would have the following beneficial results:

1. It would encourage students in Biology, Health and Physical Education, Home Economics, and in the Physics and Earth Science specializations of the Physical Sciences Program to take the few extra courses needed to enhance their credentials, and to improve their chances for success in advanced studies and in the job market.
2. Pre-engineering majors planning to pursue chemical engineering would be able to transfer to engineering institutions with considerable extra strength in chemistry.
3. The formal recognition provided would be helpful to most students in their applications for employment and advanced studies.

Since Physical Science majors, specializing in Chemistry, meet the requirements of the proposed minor, would it not be a good idea to give them credit for the minor upon completion of their programs?

Your proposal has my enthusiastic endorsement.

Sincerely,

A handwritten signature in cursive script that reads "Lawrence Delaney".

Lawrence Delaney
Professor

LD/vsb



GLASSBORO STATE COLLEGE

Health and Physical Education Department Glassboro, New Jersey 08028-1756
(609) 863-7114

October 16, 1986

Dr. Charles Schultz
Chairman
Chemistry Section
Department of Physical Sciences
Glassboro State College
Glassboro, N.J. 08028

Dear Dr. Schultz:

This letter is in response to your request of October 7, 1986 to react to a proposed minor in chemistry. I support your endeavor in this area. With regard to students following the Pre-Physical Therapy Specialization course sequence in the B.S. degree in health and physical education, I would advise them as to the opportunity of achieving this minor with additional course work in chemistry.

Sincerely,

Dr. Edward C. Chaloupka
Associate Professor
Pre-Physical Therapy Specialization
Advisor

ECC/bs