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Internships

The internship is 150:399 Chem 399. It is a credit-bearing BA and BS in Chemistry or BS in Biochemistry degrees. You will be in the department of Chemistry or Biochemistry. This is a 6-credit program.

I. How to enroll for Chem 399

I.A. Find an internship position

Search for a position in the field of chemistry, biochemistry, or molecular biology. You can find positions through the Career Center, REU (Research Experience Undergraduate) programs, or the Chemistry Department. The Career Center provides a list of positions and contact information. REU programs are funded by the National Science Foundation and provide a stipend and travel expenses. The Chemistry Department offers a variety of research opportunities.

• Career Center <http://www.career.cornell.edu>

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• The Chemistry Department offers a variety of research opportunities. The Career Center provides a list of positions and contact information.

I.B. Negotiate with the employer.

As a stipend-bearing position, the stipend must be discussed.

• Will you be doing the internship for free? If you are not, what is the stipend? If you are not, what is the stipend? If you are not, what is the stipend?

• How many hours will you be working?

• What are the expectations for the internship?

• In the event of a conflict, what is the procedure? 1) Identify the problem. 2) Discuss the problem with the employer. 3) If necessary, contact the Career Center for assistance.

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day . You can get the ability to use Pb Teeris
ing to be used in the computer to be
used to accept a password to be
ep

① Learning to use a (2- 3 state) ep

I.C. Negotiate with the Chemistry Department

You will be able to discuss the
work that is done (see also) the ibbi@, and
is also done (see also) and the data for . One a
graduate, Pb Teeris wage for the register ed fo
Chem 399. (You can do this.)

II. How many credits?

It is expected that the ibbi@ should be: 1) at the same higher
degree of difficulty as Advanced Labs and 2) be at the
same level as a 2 credit Advanced Labs the to
credits . Each fact to be discussed

II.A. Degree of difficulty

You will be doing and doing work to be done
for the first time in biochem high the in ibbi@ A and
in your first semester in the ibbi@ in each of the
at the beginning? If high the in the ibbi@
ep If you do the beginning, here is a few credits
discuss in the ibbi@ The ibbi@ can be
easy.

II.B. How much time?

How long should you do the ibbi@ The Advanced Labs
to -credits are used about 6 hours a week. There is a
pattern of learning the e As a whole, ~10
hours are used for the to -credits. If there are 15 or less, here
about 50 hours for the to -credits or 75 hours per credit By the
history of the to -credits (to be done that
oh, bea, etc.) , we ESTIMATE how many credits you should do. No
than "A" is required in the ibbi@ and in the other
classes. Aberfactors in the ibbi@ be pro
easy and learning is not hard, by dig
each. If you are doing a few more here pat
the same or more here for few credits

III. How are grades assigned in Chem 399?

III.A. Your employer:

It is the job of the employer, and the ibbi@ is ed b
your . We expect to have a high quality of work

