



Registration via  
LoboAchieve

← → ↻ stemgateway.unm.edu/workshops/ease-workshops/ease-for-biology.html

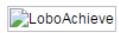
Home Course Redesign ▾ Peer Learning Facilitators ▾ Workshops ▾ Data & Impact ▾ For Students ▾ About Us ▾

To register, click [HERE](#) for step-by-step instructions. *\*\*See below for the time frame of each workshop\*\**

*If for some reason you are unable to make your session, please de-register to open up the limited space to other students.*

Login to STARFISH

← Click



Welcome to LoboAchieve. Please login with your UNM NetId and password. If you have difficulty logging in, please contact UNM's IT help desk at 277-5757. If you just created your netID it will take up to 48 hours before you can log into LoboAchieve.

Sign In to Starfish

Username

Password

**Enter your  
UNM info**

Login

Forgot password

Click

The screenshot shows a web application interface. At the top, there is a navigation bar with a star icon, a 'Home' button, and a 'Services' button. The 'Services' button is highlighted with a red box and an arrow pointing to it from the word 'Click' above. To the right of the navigation bar, there is a user profile section with a person icon, the text 'Your name', an envelope icon, and a 'logout' button. Below the navigation bar, there is a system announcement: 'System Announcement: welcome to the Spring 2016 semester!'. The main content area is titled 'Dashboard' and contains a message: 'There are currently no open items in need of your attention. Check back often for updates.' On the left side of the dashboard, there is a vertical menu with icons and labels: 'Dashboard' (with a gear icon), 'My Success Network' (with a building icon), 'Request Help' (with a speech bubble icon), 'Courses' (with a graduation cap icon), 'Plans' (with a puzzle piece icon), and 'History' (with a circular arrow icon). At the bottom of the page, there is a copyright notice: 'Copyright © 2008-2016, Starfish Retention Solutions, Inc. U.S. Patent No. 8,472,862. Additional Patents Pending.'

Services > Search Results for 'STEM Introductory Biology Labs' [Back to Services](#) Search

1. Search "STEM Introductory Biology Labs"


Services (7) Members (13)

- <http://stemgateway.unm.edu/>
- [Schedule Appointment](#)
- [Waiting Room](#)  
There are no students in the waiting room.

2. Click


STEM Introductory Biology Labs

 [introbiolabs@unm.edu](mailto:introbiolabs@unm.edu)  
Casterter 68  
<https://biology.unm.edu/undergrad/undergrad-core-courses.shtml>

 **Undergraduate Medical Education**

The vision of Undergraduate Medical Education (UME) is to use an innovative, evidence based curriculum to educate students to be excellent future physicians for New Mexico. The curriculum is organized into organ system blocks, each of which incorporates biologic, behavioral and population perspectives. Hands-on training in clinical skills and laboratory sessions along with a weekly continuity clinic improve integration of basic sciences and clinical medicine.

272-4823  
Monday-Friday 8:00 to 5:00  
Basic Medical Sciences Bldg., Rm. 114  
<http://som.unm.edu/ume/>

 **Valencia STEM Resource Center**

Students can receive tutoring and faculty assistance with science, technology, engineering, and math courses. Our center offers individual tutoring sessions, Supplemental Instruction, a place for group study sessions, laptop and calculator checkout, workshops, and STEM faculty access.



### Services > STEM Introductory Biology Labs

[Back to Services](#)

Search

[Go](#)



#### STEM Introductory Biology Labs

[introbiolabs@unm.edu](mailto:introbiolabs@unm.edu)

Casterter 68

<https://biology.unm.edu/undergrad/undergrad-core-courses.shtml>

#### Service Members



**INTROBIOLABS, LOBO** (STEM Advisor)

Member of: [STEM Introductory Biology Labs](#)

**Contact Info**

Institution Email: [introbiolabs@unm.edu](mailto:introbiolabs@unm.edu)

[Schedule Appointment](#)

#### Group Sessions

Bio 201L: Study Skills: Fri Feb 19 9-9:50AM

Bio 203L: Advanced Library Research & Scientific Reading: Fri Feb 19 10-10:50AM

Bio 201L: Study Skills: Fri Feb 19 11-11:50AM

Bio 203L: Advanced Library Research & Scientific Reading: Fri Feb 19 12-12:50PM

**Click for all workshops**

**WARNING: This is NOT a complete list**

Home Services Your name logout

June 2015

Day **Week**

Time Scale 5 day 7 day 06-14-2015 to 06-20-2015

Mon 6/15 Tue 6/16 Wed 6/17 Thu 6/18 Fri 6/19

08:00 AM

09:00 AM

10:00 AM

11:00 AM

12:00 PM

01:00 PM

02:00 PM

03:00 PM

04:00 PM

05:00 PM

Course: Workshop

Course: Workshop

Sign Up (25 out of 25 spots available)

Sign Up (25 out of 25 spots available)

Today

1. Click to view by week

2. Click the desired week

3. Click to register for desired workshop

Double check the title so you register for the correct workshop

**Sign Up for Course: Workshop** Never Mind Sign Up

**Session:** Course: Workshop with Service Provider

**Course:**

**Time:** 11:00 am - 12:00 pm

**Location:** DSH 143

**Instructions:** Please complete the PRE-ASSESSMENT found here: <http://goo.gl/IX47fA> What to bring with you: \* Lobo ID \* Writing utensil \* Know your section #/day/time and your TA name


**Description:**

\* Required fields Never Mind Sign Up

Select your course

Select your course and click "Sign Up" to complete registration



Home Services Your name  logout

**System Announcement:** Welcome to the Spring 2016 semester!

Dashboard Display hidden items

DAY	Time	Workshop Title	Date
		<ul style="list-style-type: none"> <li>Reason: EASE (STEM Gateway)</li> <li>Location</li> <li>Course</li> <li>lobo STEMGateway</li> </ul>	

There are currently no open items in need of your attention. Check back often for updates.

**Confirmation notice**

**Dashboard confirmation**

**Check Day, Time, and Date of the workshop**

**Double check that you register for the correct workshop**


**LOCATION**

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From: LoboAchieve Calendar  
 Date: 11:34 am Today  
 Subject: Workshop Name, Date, Time

Hi Your Name,  
 We're confirming that you have signed up for the group session: Workshop name  
 lobo STEMGateway  
 Date  
 Time  
 Location  
 EASE (STEM Gateway)  
 Course

This email is a service of LoboAchieve.



Close



Please email Intro Bio Labs  
at [introbiolabs@unm.edu](mailto:introbiolabs@unm.edu)  
with any issues.