AC2 Biotech Meeting Notes/Newsletter-summer workshop registration OPEN

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Fri 12/9/2016 11:39 AM

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AC2 Biotech HS Meeting #4 (12/6/16) Follow **Up Notes**

Meeting Recording Link: Streaming recording link:

https://austincc.webex.com/austincc/ldr.php? RCID=80a7c885da5fb7e792518762826db3ab

Presentation

Link: https://docs.google.com/presentation/d/1dE7GaBHTleCt2D1O bc8s NZz iQwv-dKANs7kXLboH8/edit?usp=sharing

Biotech High School Pathways

The current 2017-2018 Biotechnology 1 course has Chemistry listed as a prerequisite, which was NOT submitted or recommended from the Biotech TEKS

committee. John Ellis, CTE Director, has been contacted and he is looking into fixing this. In the meantime, allowing students to co-enroll in Chemistry and Biotechnology 1 as a sophomore is a local campus/district decision.

There was a request from network teachers to send AISD Pathways to the group to use as support for offering Biotechnology 1 to sophomores. The final copy will be emailed to me when it is signed off on by AISD CTE, but below you will see screen shots of our drafts being sent to CTE. AISD will be offering Biotechnology 1 as a sophomore or junior class in the Health Science Pathway AND Biotechnology 1, Biotechnology 2 and Practicum in STEM in the STEM Pathway.

AISD STEM Pathway

DRAFT: https://www.dropbox.com/s/rfqeherr99s4ftj/STEM%20Pathway.pdf?

dl=0

AISD Heath Science Pathway

DRAFT: https://www.dropbox.com/s/vdwb7n7r773tlek/Health%20Science%20P athway.pdf?dl=0

Dr. Fletcher or myself are happy to talk to your admin team and explain the appropriateness of these pathways for student success. Once the final AISD CTE document is available I will send out.

BACE Exam

Student Objectives and Study Guide for Exam will be available within the next few weeks. If you need any help facilitating this exam, please let us know. I am piloting it this spring with high school students and will report out on my experience and it's appropriateness. My CTE department is paying for the 150.00/student test fee to increase certification numbers in the district. This may be a goal for your district as well.

BACE exam info: http://biotility.research.ufl.edu/biotechnician-assistant-

credential-bace.html

BACE Exam Forms: https://drive.google.com/open?

id=0BxbYhm2D8lbIUzVWcm5VdkEyd2M

Textbooks

Ellyn Daugherty's book has a new edition and next year is a CTE textbook adoptions year! But orders and budgets are due now/soon to your CTE director. There is an ebook option for her new edition.

Textbook Link: http://www.bioteched.com

Here is my quote if you need a roundabout number for your directors: https://www.dropbox.com/s/vv9609wz0eqqa2k/AustinISd_AndersonHS_EMC_BioTech_102116-2.pdf?dl=0

Please use contact below to get quotes
Vicki Robinson
Account Manager - EMC School
405.426.7245

vrobinson@emcp.com

PEIMS #'s for new Courses

PEIMS numbers for Biotechnology 2 have not yet been released. We will send out as soon as they are available.

An innovative application has been submitted to TEA for BITC 1340. If approved this would make all of the classes in the ACC Entry Level Certificate available for all high school teachers as articulated courses requiring no tuition

for out of district students. If you would like to articulate the certification courses with ACC anywhere in Texas contact <u>jkeelen@austincc.edu</u> for assistance.

Summer Workshop Registration

Please visit for info and registration: http://www.ac2.bio-link.org/event/ac2-bio-link-high-school-teacher-workshop-0

This year we will have Ellyn Daughtery leading the first 2 days so even if you've been before, there will be something new. She will be focusing on workforce skills and running your courses using industry standards. There will be beginning skills and optional advanced skills for Biotechnology 2 offered throughout the week.

First come first serve so sign up soon.

Other Resources Discussed/Requested

HOSA Biomed Lab Science Competition:

http://www.hosa.org/sites/default/files/BT16FINAL.pdf

Marketing Resources:

https://drive.google.com/drive/u/0/folders/0BxbYhm2D8lbIYIFvc2d5Sl81ODA

Tissue Culture Workshops

Since AC2 will not holding the cell culture workshop this summer a request has been sent out to find other workshops that may be available to HS teachers this summer. I will send out info when received.

Teacher Highlights!



Stan Feighny ©CCE_FEIGHNY-Apr 11
G code on the laser cutter at CCE
Engineering. #LoveMySchoolDay
#CCE1516



LewisvilleISD Recruits girls into
Engineering via Biotechnology
Courses=Bioengineering
Instructor: Stan Feighny
Follow him @CCE_FEIGHNY



Stan Feighny @CCE_FEIGHNY · Apr 11

G code on the laser cutter at CCE Engineering. #LoveMySchoolDay #CCF1516



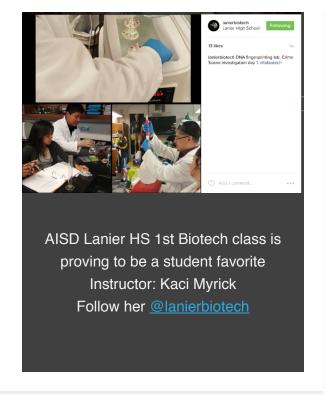
AISD AHS Biotech Interns making deliveries and prepping for Adv Biotech Course Instructor: Jennifer Lazare Follow her @jkeelen_lazare @txbiotech



Instructor: Arlene Perez
Irving High School
Follow her ArleneP1031



El Paso ISD opens Biotechnology lab to freshman Biology class to recruit for courses Instructor: Guadalupe Tapia (Maxine Silva Health Magnet School)











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