



Division of Science and Mathematics

Meeting Date: May 4, 2017

Meeting Time: 12pm – 1pm

Location: room 1803

Present: N. Abrao, J. Alegre, S. Anderson, A. Braganza, D. Caldwell, R. Cattolica, D. Chun, C. Coreno, D. Crew, T. Dave, D. Crew, M. Davis, L. Dockter, C. Enriquez, V. Enriquez, D. Fouquet, D. Gibson, A. Gonzalez, D. Hanhan, L. Hansen, S. Hildreth, M. Ho, K. Ishibashi, E. Kelly, J. Lange, Z. Marawala, B. Mayer, J. McOmer, K. Mehl, A. Oliver, R. Otto, D. Quigley, H. Sawhney, M. Schumacher, C. Stubblebine, J. Tsao, A. Wah, A. Wells, C. Wieser, P. Wu, R. Yest, L. Reyes, G. Chaparro

Topic	Information/Action
<p>ANNOUNCEMENTS</p> <p>FOLLOW UP ITEMS</p> <ul style="list-style-type: none"> • ‘A mind for Numbers’ – Books are in! • Collaborative Scheduling – Char’s working on course cluster schedules for Fall 2017 & will develop SP18. • Facilities User Group: Sign-up on Google Sheet if interested! Also, recruit students to participate. • Cindy’s Retirement Party – June 4 12p – 4p @ The Abrao Residence <p>NEW ITEMS</p> <ul style="list-style-type: none"> • Knewton Demo (Knewton.com)– Proposed presentation: May 11th 12p – 1p • Summer 2017 STEM Workshops/Center Hours – 2 CAH = 36 hours • Changes in Advanced Placement – Inquiry Based Labs 	<p>ANNOUNCEMENTS</p> <ul style="list-style-type: none"> • Congrats on a successful Science and Math Student Awards Ceremony! • Welcome Gabriel Chaparro – New STEM Center Equity Director • Faculty-Led Study Abroad <p>ACTION: Inform Char if interested</p> <ul style="list-style-type: none"> • Canvas Migration - Starting in the summer 2017 term, Chabot College will begin using the Canvas Course Management System. Over the next year, some classes will be using Canvas while others will still be using Blackboard. Students can check the Online Learning website at http://www.chabotcollege.edu/online/ for Canvas resources and a list of which summer and fall 2017 classes are using Blackboard and which are using Canvas. <p>ACTION: Student questions about the Canvas transition can be submitted to onlinelearning@chabotcollege.edu. Faculty questions about the Canvas transition can be submitted to onlineteaching@chabotcollege.edu</p> <p>NEW ITEMS</p> <ul style="list-style-type: none"> • Knewton Demo (knewton.com) May 11th 12p – 1p <p>ACTION: If interested, please email Char</p> <ul style="list-style-type: none"> • Summer 2017 STEM Workshops/Center Hours – 2 CAH = 36 hours – Received feedback from Mary, Math 43 Faculty tutors are needed. Peak times: M-W 10a – 12p and 4p – 5p. Tentative Summer schedule (June 26 – July 26) M-W: 10:40a – 12p & 4p – 5p. <p>ACTION: Kim will be emailing first, FT Faculty to see if anyone is interested and then PT Faculty. Funds can only support one faculty tutor/time slot. Priority goes to Math 43 tutors and faculty who can sign up for the entire date range.</p> <ul style="list-style-type: none"> • Changes in Advanced Placement – Inquiry Based Labs – AP Manuals given to Discipline Coordinators and Laurie Dockter (for CHEM).

Mission Statement

Chabot College is a public comprehensive community college that prepares students to succeed in their education, progress in the workplace, and engage in the civic and cultural life of the community. Our students contribute to the intellectual, cultural, physical, and economic vitality of the region. The college responds to the educational and workforce development needs of our regional population and economy. As a leader in higher education, we promote excellence and equity in our academic and student support services. We are dedicated to student learning inside and outside the classroom to support students’ achievement of their educational goals.

<p>Brief Committee Updates – Information only. If you have questions, please contact the Division Rep after the meeting</p> <ul style="list-style-type: none"> • Academic Senate • Basic Skills • Classified Senate • Curriculum • COOL • Enrollment Management • Facilities • Health and Safety • PBC • SLOAC • Other? <p>Reminders</p> <ul style="list-style-type: none"> • Evaluations – PT (4 pending), Tenured (4 pending) • Spring 2018 scheduled DUE – May 12th <p>Brief Subdivision Meeting time – To wrap up unfinished business in subdivisions</p>	<p>Brief Committee Updates</p> <ul style="list-style-type: none"> • Academic Senate – Committee members needed for new Shared Governance Structure. ACTION: Please sign-up on the Google Sheet no later than 8am on Monday, May 8th: https://docs.google.com/spreadsheets/d/1CmVm83MoDwKKhYVgQ5N-w3FbsgueGsmDRAMahjOtiXw/edit?usp=sharing • Basic Skills • Classified Senate • Curriculum – PHYS AS-T (to be voted at next Curriculum meeting) • COOL • Enrollment Management – A request has been made to have DEMC agenda and minutes accessible. Currently we are 8% down. Meeting on Mon. May 8th. ACTION: Char will request to add PHSI 1 and MTH 3 for FA17 and CSCI 10, Phys 3B, BIOL 4 and STEM 1 to SP18. • Facilities – ACTION: If interested, please sign up for the Phase II: Facilities User Group: https://docs.google.com/spreadsheets/d/14R9VY5sFmz4eAQwU7ehsbU74VCHPev-RHs42R1dEo1w/edit?usp=sharing • Health and Safety – Cameras will be installed in lot A. ACTION: Maggie to request – Dead Tree Removal - to next meeting agenda. • PRBC – Math faculty needed to attend May 10th PRBC meeting at 3:15pm in room 405 • SLOAC • Other?
<p>Other? – Future items: NEXT Meeting: Sept. 7, 2017</p>	

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