

Curriculum Committee of Bakersfield College

October 15, 2015 – 2:30 p.m. – 4:00 p.m.

Collins Conference Center

Agendas, Minutes and Meeting Materials on the Committee Website

<https://committees.kccd.edu/bc/committee/curriculum>

AGENDA

BC Curriculum Committee Goals 2015-2016

Goal 1: Provide the knowledge and training necessary to accomplish the approval and renewal of curriculum.

- Linked to BC Strategic Goals 1, 2, 4, 5

Goal 2: Address process issues that are impeding the approval and renewal of curriculum.

- Linked to BC Strategic Goals 1, 2, 4, 5

Goal 3: Address technological (i.e., CurricUNET) issues that are impeding the approval and renewal of curriculum.

- Linked to BC Strategic Goals 1, 2, 4, 5

- **CALL TO ORDER**
- **REVIEW AND APPROVAL OF THE MINUTES**
 - Meeting Minutes 10/1/15
- **REPORTS**
 - Co-Chairs' Report
 - Articulation Officer Report
 - Assessment Co-Chair Report
- **OPPORTUNITY TO ADDRESS THE COMMITTEE**
- **ADDITIONS TO THE AGENDA**
- **UNFINISHED BUSINESS**
- **NEW BUSINESS**
 - Curriculum Training
- **FIRST AGENDA**
 - Course Revisions
- **SECOND AGENDA** (voting items) BOT December 17, 2015
 - Course Revisions
 - Course Deletions
 - New Program
- **GOOD AND WELFARE AND CONCERNS**
- **ADJOURNMENT – NEXT MEETING OCTOBER 29, 2015**

Curriculum Review Teams

Team A: Lindsay “Plant Professor” Ono and Paula Parks

Team B: Mike Harvath and Creighton Magers

Team C: Kate Pluta and Carol Smith

Team D: Jeannie Parent and Kathy Hairfield

Team E: Michael Korcok and Josh Ottum

Team F: David Koeth and Carl Dean

Team G: Mike “Mad Dog” Daniel and Cari Meyer

Team H: Brenda Nyagwachi and Jennifer Johnson

Team I: Marissa Marquez and Victor Diaz

Team J: Qiu Jimenez and Nick Strobel

First Agenda – Courses to be Reviewed by Wednesday (October 21, 2015)

Team E

- ART B29 Special Studies in Art
- MATH B2 Basic Functions and Calculus for Business

Team F

- MATH B4A Mathematics for Elementary School Teaching
- MATH B6A Analytic Geometry/Calculus I

Team G

- MATH B23 Finite Mathematics
- NURS B20 Fundamentals of Nursing

Team H

- NURS B21 Medical Surgical Nursing 1
- NURS B23 Medical Surgical Nursing 2

Team I

- NURS B70 Role Transition: Bridging Nursing Theory to Practice
- PSYC B1A General Psychology

Team J

- PSYC B1B Biological Psychology
- RADT B2B Radiographic Anatomy and Positioning 2

Team A

- SOCI B1 Introduction to Sociology
- SOCI B2 Problems of Modern Society

BS Industrial Automation Courses Under Review

- INDA B100 Industrial Design Graphics I (NC)
- INDA B101 Industrial Design Graphics II (NC)
- INDA 105 Materials Science for the Technician (NC)
- INDA B110 Industrial Automation Networks (NC)
- INDA B112 Industrial Automation Measurement (NC)
- INDA B114 Industrial Safety Principles and Management (NC)
- INDA B120 Industrial Automation Systems (NC)
- INDA B122 Industrial Motion Control (NC)
- INDA B124 Industry Sector Seminar: Applied Automation (NC)
- INDA B134 Industry Sector Seminar: Manufacturing and Production (NC)

Second Agenda – Voting Items – Board of Trustees (November 3, 2015)

Course Revisions

- RADT B3A Radiographic Principles 1
- RADT B12 Radiobiology and Radiation Protection

Course Deletions

- FIRE B78 Advanced Officer Training
- FIRE B79 Regional Instructor Orientation
- FIRE B83A Wildfire Original and Cause Determination P-151
- FIRE B83B Fire Operations in the Urban Interface, S-205
- FIRE B83C Interagency Helicopter Training Guide, S-217
- FIRE B83D Field Observer and Display Processor, I-244
- FIRE B83F Firing Methods and Procedures, S-234
- FIRE B83H Helibase Manager, S-271
- FIRE B83I Basic Air Operations, S-270
- FIRE B83J Intermediate Wildland Fire Behavior, S-290
- FIRE B83K Incident Commander, Multiple Resources Extended Attack, S-300
- FIRE B83L Fire Suppression Tactics, S-336
- FIRE B83M Strike Team Leader/Crew, I-333
- FIRE B83N Strike Team Leader/Engine, I-334
- FIRE B83O Strike Team Leader/Dozer, I-335
- FIRE B83P Division/Group Supervisor, I-339
- FIRE B83Q Situation Unit Leader, I-346
- FIRE B83X Communications Unit Leader, I-358
- MEDS B20 Introduction to Health of the Under Served and Linguistic Minority Communities

New Program

- Associate in Science in Agriculture Plant Science for Transfer