GAVILAN BOARD OF TRUSTEES Curriculum Summary April 8, 2014

CONSENT AGENDA

Inactivate Non Credit Courses:

ENGL 758A	CAHSEE PREP A ENGL
ESL 777	ESL LIFESKILLS 1
ESL 778	ESL LIFESKILLS 2
ESL 779	ESL LIFESKILLS 3
ESL 780	ESL LIFESKILLS 4
ESL 781	ESL LIFESKILLS 5
ESL 782	ESL LIFESKILLS 6
GUID 710	PARENT ADVOCACY
HUM 767	FILM CLASSICS
MATH 758B	CAHSEE PREP MATHEMATICS
MUS 763	MUSIC ENCOUNTERS

Courses Placed on Hold:

GUID 29 Tutoring Lab

NEW COURSE PROPOSAL - SECOND READING

ENGL 414 English Boot Camp

1-3 Units, 1-3 Lec, 0 Lab

This immersion course is designed to improve fundamental academic skills in reading, writing, and studying necessary for success in first-year English courses. The course will introduce or review reading and writing strategies, paragraph organization, and vocabulary development. Opportunities for word processing; document formatting; and review of grammar, mechanics, and punctuation are provided. This is a pass/no pass course, and units earned do not count toward the associate degree or certificates.

JFT 7C Fire Driver Operator: Aerial/Tiller Truck Operation 1 Unit, .66 Lec, 1.5 Lab This course is for students responsible for operating fire apparatus equipped with an aerial device. Topics include inspecting, maintaining, and testing of aerial devices. Practical application requires driving an aerial apparatus including tiller operations, positioning and stabilizing the apparatus, and operating the aerial device.

MODIFICATION TO EXISTING COURSES - FORM C

AJ 14 Criminal Law

Update textbook, student learning outcomes and content to align with C-ID.

AJ 20 Juvenile Law and Procedure

Included additional content to comply with C-ID review recommendations.

<u>ANTH 2</u> Introduction to Archaeology

Change description:

This course is an introduction to the study of concepts, theories, data and models of anthropological archaeology that contribute to our knowledge of the human past. The course

3 Units, 3 Lec, 0 Lab

3 Units, 3 Lec, 0 Lab

3 Units, 3 Lec, 0 Lab

includes a discussion of the nature of scientific inquiry; the history and interdisciplinary nature of archaeological research; dating techniques; methods of survey, excavation, analysis, and interpretation; cultural resource management; professional ethics; and selected cultural sequences. The course surveys selected prehistoric cultures.

Updating description, content and textbook to address C-ID feedback.

BOT 183 Medical Coding

3 Units, 3 Lec, 0 Lab

3 Units, 2 Lec, 3 Lab

Change units and hours:

From:	2 Units, 1 Lec, 3 Lab
To:	3 Units, 3 Lec, 0 Lab

Change description:

This course will introduce the student to the theory and procedure of coding for medical diagnoses, an increasingly essential and specialized healthcare communication system.

The course is not a certification course. CPT coding is covered, with an overview of both ICD-9 and ICD-10 coding.

Update textbook, methods of instruction, methods of evaluation, student learning outcomes and content.

<u>CGD 2</u> 2D/3D Technical Computer Graphics I

Change description:

Introduces specialized communication skills and knowledge while developing graphic and design competencies used by architects, engineers, game/simulation developers, industrial designers and others who plan, develop, manufacture and market real and/or virtual consumer products. Project based learning applies problem solving, design skills, drafting standards, professional ethics, and research skills. Uses freehand sketches, SolidWorks and/or other industry standard used for drafting and design tools to develop 3D models, drawings, and animations needed to produce functional objects that meet human needs in an environmentally sound, cost effective, and aesthetically pleasing manner.

Change textbook and student learning outcomes.

CARP 201 Update textboo	Worker Safety and Tool Skills bk and student learning outcomes.	1.5 Uni	ts, 18 Lec, 18 Lab
CARP 202 Update textboo	The Apprentice Carpenter and the Trade bk and student learning outcomes.	2 Units	, 36 Lec, 0 Lab
CARP 203 Update textboo	Construction Math and Introduction to Working Dr ok and student learning outcomes.	awings	2 Units, 30 Lec, 6 Lab
CARP 204 Update textboo	Foundations and Floors bk and student learning outcomes.	1 Unit,	6 Lec, 30 Lab
<u>CARP 205</u>	Blueprint Reading-Basic/Fringe Benefits Presentatio 2.5 Units, 30 Lec, 6 Lab	n	
-	: Blueprint Reading-Basic/Fringe Benefits Presentation ok and student learning outcomes.		
CARP 206 Update textboo	Structural Framing bk and student learning outcomes.	1 Unit,	6 Lec, 30 Lab
CARP 207 Change title to	Form Detailing, Construction and Erection : Concrete Formwork	1 Unit,	6 Lec, 30 Lab

Update textbook and student learning outcomes.

CARP 208Exterior FinishUpdate textbook and student learning outcomes.	1 Unit, 6 Lec, 30 Lab
CARP 209Blueprint Reading - Commercial and IndustChange title to:Blueprint Reading-AdvancedUpdate textbook and student learning outcomes.	trial 2 Units, 30 Lec, 6 Lab
CARP 210Concrete - Precast & Pre-stressedUpdate textbook and student learning outcomes.	1 Unit, 6 Lec, 30 Lab
CARP 211interior FinishUpdate textbook and student learning outcomes.	1 Unit, 6 Lec, 30 Lab
CARP 212Level and Layout InstrumentsChange title:Layout InstrumentsUpdate textbook and student learning outcomes.	1 Unit, 24 Lec, 12 Lab
<u>CARP 213</u> Engineered Structural Systems Update textbook and student learning outcomes.	1 Unit, 6 Lec, 30 Lab
CARP 214Commercial Steel FramingChange title to:Commercial Steel FramingFrom:Interior SystemsTo:Commercial Steel FramingUpdate textbookand student learning outcomes.	1 Unit, 6 Lec, 30 Lab
CARP 215Stair BuildingUpdate textbook and student learning outcomes.	1 Unit, 6 Lec, 30 Lab
CARP 216Roof FramingUpdate textbook and student learning outcomes.	1 Unit, 6 Lec, 30 Lab
<u>CARP 217</u> Introduction to Welding and Cutting Update textbook and student learning outcomes.	1 Unit, 6 Lec, 30 Lab
COS 220Scientific Skin Care (Esthetics)General update:textbook and student learning outcomes.	4 - 8 Units, 1.5 - 3 Lec, 7.5 - 15 Lab
COS 221Advanced Scientific Skin Care (Esthetics)General update: textbook and student learning outcomes.	4 - 8 Units, 0 - 3 Lec, 0 - 15 Lab
CSIS 24 Change hours:Java Programming IFrom:4 Units, 3 Lec, 3 LabTo:4 Units, 4 Lec, 0 LabChange description:Introduction to Java programming. Includes programm core computer concepts. Covers the basics of object-or environment.	

Change Advisory: CSIS 10 OR CSIS 42

Update textbook, methods of instruction, content and student learning outcomes.

DM 60 Introduction to Animation

3 Units, 2 Lec, 3 Lab

Reinstate course. Change title.

Change description:

Following the fascinating history and culture of animation, the fundamentals, styles, and aesthetics of animation are explored. A variety of production techniques and technology such as Cel animation, claymation, rotoscoping, stop motion, Telecomics, and finally ending in the use of computers for 3D, modeling and animation are discussed and used for a variety of required projects. Students will have an introduction to modeling, texturizing, rigging, and animation using industry standard software. Useful for those interested in animation for video/film, web, art, or game design.

Update textbook, methods of instruction, content and student learning outcomes. Update GE applicability.

ENGL 748 Update textboo	Development of Writing Skills ok and student learning outcomes.	0 Units, 0 Lec, 1 Lab
ENGL 749 Update student	Writers' Workshop learning outcomes.	0 Units, 0 Lec, 1 Lab
ESL 547	Integrated Reading/Writing III	6 Units, 6 Lec, 0 Lab
Reinstate cours Update content	se. , student learning outcomes and textbook.	
ESL 510B	Basic ESL II	6 Units, 6 Lec, 2 Other Hours
Change units a		o chits, o Lee, 2 other fiburs
FROM:	9 Units, 9 Lec, 2 Other Hours	
TO:	6 Units, 6 Lec, 2 Other Hours	
Change descrip	otion:	
	an intensive, integrated-skill program for students who ha	
	ing, speaking, reading and writing activities, students lear	n to communicate about every
• •	g basic English structures.	
	bry: ESL Assessment Recommendation	
Opuale content	, student learning outcomes and textbook.	
GUID 550	Supervised Tutoring	0 Units, 0 Lec, 1 - 5 Lab
	learning outcomes.	, ,
HUM 10	Approaches to Contemporary Film	3 Units, 3 Lec, 0 Lab
Update textbod	ok, cultural diversity.	
HUM 25	Motion Picture Production	3 Units, 2 Lec, 3 Lab
Change numbe		
From: 25A	Film Production	
To: 25	Motion Picture Production	
Change descrip		
	ovides an introduction to the theory, terminology, and pro	
for film and tel	evision. Topics include basic cinematography including t	he operation, function and

creative uses of production and post-production equipment, scriptwriting, camera operation, shot composition, lighting, sound recording and mixing, and editing. Update textbook and student learning outcomes.

<u>KIN 80A</u> Ultimate Frisbee - Beginning

.5 - 1 Units, 0 Lec, 1.5 - 3 Lab

Change description:

A coeducational activity designed for the beginning skill level. Includes instruction in basic throwing, catching, and the passing skills in ultimate Frisbee. Basic rules and an introduction to team play will be presented. This course has the option of a letter grade or pass/no pass. Previously listed as PE 80.

Change title and number

FROM:	KIN 80	Ultimate Frisbee
TROM.	KIIN OU	Ultimate Frisbee

TO: KIN 80A Ultimate Frisbee - Beginning

Based on the new repeatability requirements for activity courses, we need to develop a "family" of courses.

<u>KIN 80B</u> Ultimate Frisbee - Intermediate

.5 - 1 Units, 0 Lec, 1.5 - 3 Lab

Change description:

A coeducational activity designed for the intermediate skill level. Includes instruction in throwing and catching variations and the passing skills in ultimate Frisbee. Team strategy, team play and the rules will be presented. Other disc activities, such as Frisbee golf, may be included. This course has the option of a letter grade or pass/no pass. Previously listed as PE 80.Change title and number

TO: KIN 80B Ultimate Frisbee - Intermediate

Based on the new repeatability requirements for activity courses, we need to develop a "family" of courses.

LIB 740	Information Competency for Nursing Assistants	0 Units, 0 Lec, 2 Lab, 4 weeks
Change hours:		
FROM:	0 Units, 1 - 8 Lec for 16 weeks	
TO:	0 Units, 2 Lab for 4 weeks	
Update student	learning outcomes.	

<u>LIB 741</u>	Information Competency for the Life Cycle	0 Units, 0 Lec, 2 Lab, 4 weeks
Change hour	·s:	
FROM:	0 Units, 1 - 8 Lec for 16 weeks	
TO:	0 Units, 2 Lab for 4 weeks	
Update stude	ent learning outcomes.	
LIB 742	Information Competency for Nutrition	0 Units, 0 Lec, 2 Lab, 4 weeks

LIB 742 Information Competency for Nutrition Change hours:

FROM: 0 Units, 1 - 8 Lec for 16 weeks TO: 0 Units, 2 Lab for 4 weeks Update student learning outcomes.

DISTANCE EDUCATION - FORM D

DM 60Introduction to AnimationOffer course as a hybrid. It is more efficient for students.

3 Units, 2 Lec, 3 Lab