# Palomar College <br> Curriculum Committee Agenda 

Wednesday, May 1, 2019
Room AA-140, 3:00 pm
I. Call to Order
II. Minutes of the April 17, 2019 Curriculum Committee Meeting (Attachment A)
III. Announcements
A. Curriculum Course Review Drop-In Dates

| Wednesday | May 8 | 3:00-5:00 pm | Room H-105 |
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| Tuesday | May 14 | $2: 00-4: 00 \mathrm{pm}$ | Room H-105 |

## IV. Agenda Changes

V. FIRST READING - The following curriculum changes, pending appropriate approvals, will be effective FALL 2019:
A. Credit Course Deactivations
i. Course Number and Title: MATH 10 Basic Arithmetic

Short Title: Basic Arithmetic
Discipline: Mathematics (MATH)
Grading Basis: Grade/Pass/No Pass
Deactivation Reason: Course will not be offered effective Fall 2019.
Greg Larson
ii. Course Number and Title: MATH 12 Supplemental Instruction for Basic Arithmetic

Short Title: SUP INSTR/BASIC ARITHMETIC
Discipline: Mathematics (MATH)
Grading Basis: Pass/No Pass Only
Deactivation reason: Department has no plans to offer this course.
Jay Wiestling
iii. Course Number and Title: MATH 146 Fortran-90 for Mathematics and Science

Short Title: Fortran-90 for Math/Science
Discipline: Mathematics (MATH)
Prerequisite: MATH 135,MATH 110, MATH 115, a passing grade on the appropriate placement test
Transfer Acceptability: UC/CSU Transfer Course - Yes
Grading Basis: Grade/Pass/No Pass
Deactivation Reason: This course has lost all popularity. Dept. has been told not to offer it. Jay Wiestling
iv. Course Number and Title: MATH 15 Prealgebra

Short Title: Prealgebra
Discipline: Mathematics (MATH)
Distance Learning Offering(s): Computer Assisted Instruction, Online Course
Grading Basis: Grade/Pass/No Pass
Deactivation Reason: Course no longer offered due to AB705.
Greg Larson
v. Course Number and Title: MATH 17 Supplemental Instruction for Prealgebra

Short Title: SUPPLEMENTAL INSTR/PREALGEBRA
Discipline: Mathematics (MATH)
Grading Basis: Pass/No Pass Only
Deactivation reason: Department has no plans to offer this course.
Jay Wiestling
vi. Course Number and Title: MATH 42A Supplemental Instruction for Beginning Algebra Part I

Short Title: Supl Instruction for MATH 50A
Discipline: Mathematics (MATH)
Grading Basis: Pass/No Pass Only
Deactivation Reason: Course no longer offered due to AB705
Mona Ellis
vii. Course Number and Title: MATH 42B Supplemental Instruction for Beginning Algebra Part II
Short Title: Supl Instruction for MATH 50B
Discipline: Mathematics (MATH)
Grading Basis: Pass/No Pass Only
Deactivation Reason: Course no longer offered due to AB705.
Mona Ellis
viii. Course Number and Title: MATH 47A Mathematics Topics
Short Title: Mathematics Topics
Discipline: Mathematics (MATH)
Grading Basis: Grade/Pass/No Pass
Deactivation Reason: Course no longer offered due to AB705.
Wendy Metzger
ix. Course Number and Title: MATH 47B Mathematics Topics
Short Title: Mathematics Topics
Discipline: Mathematics (MATH)
Prerequisite: MATH 15, Eligibility determined through the math placement process
Grading Basis: Grade/Pass/No Pass
Deactivation Reason: Course no longer offered due to AB705.
Wendy Metzger
x. Course Number and Title: MATH 50 Beginning Algebra
Short Title: Beginning Algebra
Discipline: Mathematics (MATH)
Prerequisite: MATH 15, Eligibility determined through the math placement process
Distance Learning Offering(s): Computer Assisted Instruction, Online Course
Grading Basis: Grade/Pass/No Pass
Deactivation Reason: Course no longer offered due to AB705.
Jay Wiestling
xi. Course Number and Title: MATH 50A Beginning Algebra Part
Short Title: Beginning Algebra Part I
Discipline: Mathematics (MATH)
Prerequisite: MATH 15, Eligibility determined through the math placement process
Grading Basis: Grade/Pass/No Pass
Deactivation Reason: Course no longer offered due to AB705.
Mona Ellis
xii. Course Number and Title: MATH 50B Beginning Algebra Part II
Short Title: Beginning Algebra Part II
Discipline: Mathematics (MATH)
Prerequisite: MATH 50A
Grading Basis: Grade/Pass/No Pass
Deactivation Reason: Course no longer offered due to AB705.
Mona Ellis
xiii. Course Number and Title: MATH 53 Prealgebra/Beginning Algebra
Short Title: Prealgebra/Beginning Algebra
Discipline: Mathematics (MATH)
Prerequisite: MATH 15, Eligibility determined through the math placement process
Grading Basis: Grade/Pass/No Pass
Deactivation Reason: Course no longer offered due to AB705.
Wendy Metzger
VI. ACTION - TECHNICAL CORRECTIONS
A. Math Requisite Updates in Response to AB $\mathbf{7 0 5}$

The prerequisites for the following MATH courses need to be changed due to the initiation of $A B 705$ :

| Course | Current Prerequisite | New Prerequisite |
| :--- | :--- | :--- |
| MATH 54 - Algebra for <br> Statistics | A minimum grade of 'C' in MATH 15, or <br> eligibility determined through the math <br> placement process. | Eligibility determined through <br> the math placement process. |
| MATH 60 - Intermediate <br> Algebra | A minimum grade of 'C' in either MATH 50, <br> MATH 50B, or MATH 53 or eligibility <br> determined through the math placement <br> process | Eligibility determined through <br> the math placement process. |
| MATH 75 - STEM Prep <br> Math I | MATH 50, or MATH 53, or MATH 50B, or <br> eligibility determined through the math <br> placement process | Eligibility determined through <br> the math placement process. |
| MATH 100 - Exploring <br> Mathematics | A minimum grade of 'C' in MATH 56 or MATH <br> 60 or eligibility determined through the math <br> placement process | Eligibility determined through <br> the math placement process. |
| MATH 120 - Elementary <br> Statistics | A minimum grade of 'C' in MATH 54 or MATH <br> 56 or MATH 60 or eligibility determined <br> through the math placement process | A minimum grade of 'C' in MATH <br> 56 or MATH 60 or eligibility <br> determined through the math <br> placement process |

## VII. DISCUSSION

A. 2019-2020 Curriculum Timeline/Nelson (Attachment B)
B. Business Administration TMC
C. College Outcomes and GE/Nelson
D. Math Across the Curriculum/Kahn
E. Overlap/Nelson
F. Cross-Listed Courses/Nelson
G. AB 705 Progress/Sivert
VIII. INFORMATION
A. Woodbury School of Architecture, San Diego Transfer/Articulation MOU (Attachment C)
B. Course Reviews - The following courses have completed the course outline review process between April 12, 2019 and April 26, 2019 and are effective Summer 2019

| ACS | 50 | Introduction to Collegiate Athletics |
| :--- | :--- | :--- |

C. Course Reviews - The following courses have completed the course outline review process between April 12, 2019 and April 26, 2019 and are effective Fall 2019

| AIS | 140 | The original Californians |
| :--- | :--- | :--- |
| CHEM | 115 | General Chemistry |
| CHEM | 295 | Directed Study in Chemistry |
| DNCE | 115 | Ballet I |
| DNCE | 110 | Modern Dance I |
| DNCE | 111 | Modern Dance II |
| PHYS | 200 | Fundamentals of Physics |
| PHYS | 201 | Fundamentals of Physics |

IX. REPORTS
A. Accreditation/Kahn
B. Articulation/Mudgett
C. AB 705/Sivert
D. Credit for Prior Learning Workgroup
E. Learning Outcomes/Farrell
X. FUTURE ITEMS FOR DISCUSSION - Electronic Requisite Enforcement, Topics/Directed Studies SLOs
XI. NEXT MEETING - May 15, 2019, 3:00 pm, Room AA-140

