## Background on Meta-Majors AREAS OF INTEREST:

- May 18, 2018: Sorting Day with 220 attendees
- June 12, 2018: Guided Pathways Taskforce analyses compiled results of Sorting Day
- August 31, 2018: Sorting Day Revisited (Curriculum Committee, Department Chairs, and designee(s))
- October and November, 2018: Department Chairs review draft presented at Chairs meetings
- November, 2018: Student Focus Groups review draft in English classes (90 students)
o Positive reaction; concern that the "Green Bucket" should be split into two different buckets
- December 12, 2018: Counseling Department Meeting addressing the buckets
- December, 2018: Counselors vote on "green bucket" o Counselors support splitting the "green bucket" into 2 (vote is $39-7$ )
- January, 2019: Communication Squad begins process of naming and developing tag lines for buckets.
- January 30, 2019: Survey with video sent to 17, 000 students (link to video) o 929 Student responses
- March 6, 2019: Curriculum Committee approves Areas of Interest and Academic and Career Paths.
- March 12, 2019: the Academic Senate of Santa Monica College approves SMC's Areas of Interest and Academic and Career Paths.



## Areas of Interest

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## Academic and Career Paths

- This is version 1.0
- We seek to launch this for our new incoming students in Fall 2019.
- Version 1.0 will be in effect through AY 2019-2020
- It was strongly recommended that as we "get our feet wet", each path/program should be in ONLY ONE area. We have heeded that recommendation, though we recognize that there are a handful of programs for which two areas might be equally as valid.
- Our expectation is that a year from now we will evaluate how things have worked out related to these Areas of Interests and their corresponding Academic and Career Paths and adjust as needed.
- The Academic and Career Paths will each have a map (leading to a certificate, degree, and/or transfer).
- Nearly all of the Academic and Career Paths in a given Area of Interest have the same "Math Path" (i.e., Quantitative Reasoning, Statistics, Business Calculus, or STEM Calculus), if there is a math requirement.
- As new programs are developed, part of the Curriculum process will be proposing to which Area of Interest the new program should belong. This will then be a Curriculum Committee decision.

Areas of Interest

| Arts, Media, and Entertainment | Business | Culture, History, and Languages | Education | Health and Wellness | People and Society | STEM <br> (Science, Technology, Engineering, and Mathematics) |
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| Academic and Career Paths |  |  |  |  |  |  |
| - 2D Animation <br> - 3D Animation <br> - 3D Modeling <br> - 3D Rendering <br> - Animation <br> - Art <br> - Broadcast Programming \& Production <br> - Broadcast Sales \& Management <br> - Cosmetology <br> - Dance <br> - Dance Teacher (Pre K-Grade 5) <br> - Digital Effects <br> - Digital Media <br> - Digital Production and Design <br> - Digital Publishing <br> - Entertainment Promotion \& Marketing Production <br> - Esthetician <br> - Fashion Design <br> - Film Production <br> - Film Studies <br> - Game Development <br> - Graphic Design <br> - Interaction Design <br> - Interior Architectural Design <br> - Journalism <br> - Journalism - Multimedia Storytelling <br> - Music / Applied Music <br> - Nail Care <br> - Photography <br> - Set Design and Art Direction For Film and TV <br> - Studio Arts <br> - Technical Theatre <br> - Theatre <br> - Theatre Arts <br> - User Experience Design <br> - Visual Development <br> - Web Design <br> - Website Creator <br> - Website Development Management <br> - Website Software Specialist | - Accounting <br> - Basic Computer Operations Noncredit <br> - Bicycle Maintenance Noncredit <br> - Business <br> - Business Administration <br> - Business Essentials Level 1 Noncredit <br> - Business: Entrepreneurship <br> - Business: International <br> - Business: Logistics <br> - Business: Management <br> - Business: Marketing <br> - Business: Sales and Promotion <br> - Clerical/Data Entry <br> - Computer Accounting <br> - Computer Business Applications <br> - Customer Service - Noncredit <br> - Entrepreneurship <br> - Fashion Merchandising <br> - General Accountant <br> - General Office <br> - Insurance Professional <br> - Insurance Specialist <br> - International Business <br> - Legal Administrative Assistant <br> - Logistics/Supply Chain Management <br> - Management/Leadership <br> - Marketing <br> - Professional Accountant <br> - Sales and Promotion <br> - Salon Business | - African and Middle Eastern Studies <br> - Art History <br> - Asian Studies <br> - English <br> - Ethnic Studies <br> - History <br> - Latin American Studies <br> - Liberal Arts - Arts \& Humanities <br> - Linguistics <br> - Modern Languages <br> - Philosophy <br> - Spanish | - Early Childhood Education <br> - Early Childhood Education Career <br> - Early Intervention Assistant <br> - Education <br> - Infant/Toddler Teacher <br> - Introduction To Early Care \& Education - Noncredit | - Athletic Coaching <br> - Electronic Medical Records Clerk <br> - Hospital Inpatient Coder <br> - Kinesiology <br> - Medical Administrative Assistant <br> - Medical Billing/Coding <br> - Medical Coding and Billing Specialist <br> - Medical Records Clerk/Receptionist <br> - Medical Transcription <br> - Nursing <br> - Nutrition and Dietetics <br> - Rehabilitation Therapy Aide Noncredit <br> - Respiratory Therapy | - Administration Of Justice <br> - Anthropology <br> - Communication Studies <br> - Economics <br> - Environmental Studies <br> - Geography <br> - Global Studies <br> - Liberal Arts - Social \& Behavioral Science <br> - Political Science <br> - Psychology <br> - Public Policy <br> - Sociology <br> - Women's, Gender, \& Sexuality Studies | - Astronomy <br> - Automotive Technician Introductory <br> - Basic Solar Photovoltaic Installation <br> - Biological Sciences <br> - Chemistry <br> - Cloud Computing <br> - Computer Programming <br> - Computer Science <br> - Database Applications Developer <br> - Energy Efficiency Specialist <br> - Engineering <br> - Environmental Science <br> - General Science <br> - Geographic Information Systems (GIS) <br> - Geology <br> - Information Systems Management <br> - Mathematics <br> - Mobile Apps Development android <br> - Mobile Apps Development iPhone <br> - Networking <br> - Physics <br> - Recycling and Resource Management <br> - Recycling and Zero Waste <br> - Solar Photovoltaic and Energy Efficiency <br> - Solar Photovoltaic Installation <br> - Web Programmer |

