| KINGSBOROUGH COMMUNITY COLLEGE SPRING 2022 Curriculum Committee Meeting Thursday April 28, 2022 2:00 PM to 4:00 PM Zoom Meeting |  |  |  |
| :---: | :---: | :---: | :---: |
| https://us02web.zoom.us//84929380546?pwd=SXd1Mk4raFRLMFEONDRUNUUxZXM0Zz09 |  |  |  |
| AGENDA |  |  |  |
|  |  |  |  |
|  |  |  |  |
| SPECIAL ACTIONS |  |  |  |
| N/A |  |  |  |
|  |  |  |  |
| CHANGE IN DEGREE REQUIREMENT |  |  |  |
| Department of Allied Health, Mental Health and Human Services |  |  |  |
| 1. A.S. Chemical Dependency Counseling |  |  |  |
| HEGIS: 5506.00 |  |  |  |
| Program Code: 33508 |  |  |  |
| Change: Degree Title |  |  |  |
|  |  |  |  |
| FROM: |  | TO: |  |
| Chemical Dependency Counseling |  | Addiction Studies |  |
|  |  |  |  |
| 2. Certificate, Alcoholism \& Substance Abuse Counseling |  |  |  |
| HEGIS: 5506.00 |  |  |  |
| Program Code: 30009 |  |  |  |
| Change: Certificate Title |  |  |  |
|  |  |  |  |
| FROM: |  | TO: |  |
| Alcoholism \& Substance Abuse Counseling |  | Addiction Studies |  |
|  |  |  |  |
| Department of Mathematics and Computer Science |  |  |  |
| 1. A.S. Mathematics |  |  |  |
| HEGIS: 5617.00 |  |  |  |
| Program Code: 01041 |  |  |  |
| Change: Degree Requirements |  |  |  |
| FROM: |  |  |  |
|  |  |  |  |
|  |  |  |  |
| CUNY CORE | CREDITS | CUNY CORE | CREDITS |
|  |  |  |  |
| REQUIRED CORE: (4 Courses, 12 Credits) | 12 | REQUIRED CORE: (4 Courses, 12 Credits) | 12 |
| When Required Core Courses are specified for a category, they are required for the major |  | When Required Core Courses are specified for a category, they are required for the major |  |
| ENG 1200-Composition I | 3 | ENG 1200-Composition I | 3 |
| ENG 2400 - Composition II | 3 | ENG 2400 - Composition II | 3 |
| Mathematical and Quantitative Reasoning: | 3 | Mathematical and Quantitative Reasoning: | 3 |
| MAT 9010 - Introduction to Mathematics with College Algebra^ or |  | MAT 9010 - Introduction to Mathematics with College Algebra^ or |  |
| MAT 9B0 - College Algebra for STEM Majors^ or |  | MAT 9B0 - College Algebra for STEM Majors^ or |  |
| MAT 900 - College Algebra^ or |  | MAT 900 - College Algebra^ or |  |


| MAT 1400 - Analytic Geometry and PreCalculus Mathematics^ or |  | MAT 1400 - Analytic Geometry and Pre-Calculus Mathematics^ or |  |
| :---: | :---: | :---: | :---: |
| MAT 1500 - Calculus I |  | MAT 1500 - Calculus \| |  |
| Life and Physical Sciences: | 3 |  |  |
| FLEXIBLE CORE: (6 Courses, 18 Credits) | 18 | FLEXIBLE CORE: (6 Courses, 18 Credits) | 18 |
| When Flexible Core Courses are specified for a category, they are required for the major. One course from each Group A to D (Group E is satisfied by the courses shown). No more than two courses can be selected from the same discipline. |  | When Flexible Core Courses are specified for a category, they are required for the major. One course from each Group A to $D$ (Group E is satisfied by the courses shown). No more than two courses can be selected from the same discipline. |  |
| A. World Cultures \& Global Issues |  | A. World Cultures \& Global Issues |  |
| B. U.S. Experience In Its Diversity |  | B. U.S. Experience In Its Diversity |  |
| C. Creative Expression |  | C. Creative Expression |  |
| D. Individual \& Society |  | D. Individual \& Society |  |
| E. Scientific World ${ }^{\star}$ : |  | E. Scientific World ${ }^{*}$ : |  |
| MAT 1400 - Analytic Geometry and PreCalculus Mathematics^ or |  | MAT 1400 - Analytic Geometry and Pre-Calculus Mathematics^ or |  |
| MAT 1500 - Calculus I or |  | MAT 1500 - Calculus I or |  |
| MAT 1600 - Calculus II |  | MAT 1600 - Calculus II |  |
| AND |  | AND |  |
| CS 1200 - Introduction to Computing |  | CS 1200 - Introduction to Computing |  |
|  |  |  |  |
| DEGREE REQUIREMENTS: (8 7 to 109 Courses, 2423 to 3029 Credits) | 24-23-30 29 | DEGREE REQUIREMENTS: ( 7 to 9 Courses, 23 to29 <br> Credits) | 23-29 |
| MAT 2100 - Calculus III | 3 | MAT 2100 - Calculus III | 3 |
| MAT 5500 - Differential Equations | 3 | MAT 5500 - Differential Equations | 3 |
| MAT 5600 - Linear Algebra | 3 | MAT 5600 - Linear Algebra | 3 |
| MAT 9100/BIO 9100 - Biostatistics or | 4 | MAT 9100/BIO 9100 - Biostatistics or | 4 |
| MAT 2200/BA 2200 - Business Statistics |  | MAT 2200/BA 2200 - Business Statistics |  |
| CS 3500 - Discrete Structures | 3 | CS 3500 - Discrete Structures | 3 |
| MAT 3000 Introduction to Mathematical Concepts in Proof | 1 |  |  |
|  |  |  |  |
| If not taken for Required Core or Flexible Core: |  | If not taken for Required Core or Flexible Core: |  |
| MAT 1500 - Calculus I | 3 | MAT 1500-Calculus I | 3 |
| MAT 1600 - Calculus II | 3 | MAT 1600 - Calculus II | 3 |
| Select ONLY ONE (1) of the these two options below based on initial Mathematics Placement: | 7-8 | Select ONLY ONE (1) of the these two options below based on initial Mathematics Placement: ** | 7-8 |
| OPTION 1: |  | OPTION 1: |  |
| If student's initial Mathematics Placement is below MAT 1500: |  | If student's initial Mathematics Placement is below MAT 1500: |  |
| MAT 1000 - College Trigonometry^ | 3 | MAT 1000 - College Trigonometry^ | 3 |
| AND |  | AND |  |
| Select one (1) course from the following: |  | Select one (1) course from the following: |  |
| CS 13A0 - Advanced Programming Techniques | 4 | CS 13A0 - Advanced Programming Techniques | 4 |
| MAT 1100 - Finite Mathematics | 4 | MAT 1100 - Finite Mathematics | 4 |
| MAT 3200 - Introduction to Set Theory | 4 | MAT 3200 - Introduction to Set Theory | 4 |
| MAT 7100 - Applications of Linear Algebra and Vector Analysis | 4 | MAT 7100 - Applications of Linear Algebra and Vector Analysis | 4 |
|  |  |  |  |
| OPTION 2: |  | OPTION 2: |  |


| If student's initial Mathematics Placement is MAT 1500: |  | If student's initial Mathematics Placement is MAT 1500: |  |
| :---: | :---: | :---: | :---: |
| Select two (2) courses from the following: | 4 | Select two (2) courses from the following: | 4 |
| CS 13A0 - Advanced Programming Techniques | 4 | CS 13A0 - Advanced Programming Techniques | 4 |
| MAT 1100 - Finite Mathematics | 4 | MAT 1100 - Finite Mathematics | 4 |
| MAT 3200 - Introduction to Set Theory | 4 | MAT 3200 - Introduction to Set Theory | 4 |
| MAT 7100 - Applications of Linear Algebra and Vector Analysis | 4 | MAT 7100 - Applications of Linear Algebra and Vector Analysis | 4 |
| ELECTIVES: $01-67$ credits sufficient to total 60 <br> credits for the degree. | 01-67 | ELECTIVES: 1-7 credits sufficient to total 60 credits for the degree. | 1-7 |
| TOTAL: | 60 | TOTAL: | 60 |
| *This program has a waiver to require particular courses in the Common Core, otherwise more than the minimum credits for the degree may be necessary. |  | *This program has a waiver to require particular courses in the Common Core, otherwise more than the minimum credits for the degree may be necessary. |  |
| ${ }^{\wedge}$ Depending on Math placement, students may be required to complete MAT 900, or MAT 9010 or MAT 9B0, and/or MAT 1400 and MAT 1000. |  | ${ }^{\wedge}$ Depending on Math placement, students may be required to complete MAT 900, or MAT 9010 or MAT 9BO, and/or MAT 1400 and MAT 1000. |  |
| **Consultation with the Mathematics Department is HIGHLY recommended to ensure that the student selects the correct option. |  | **Consultation with the Mathematics Department is HIGHLY recommended to ensure that the student selects the correct option. |  |
| NEW COURSES |  |  |  |
| N/A |  |  |  |
| NEW 82/PILOT COURSES |  |  |  |
| Department of History, Philosophy and Political Science |  |  |  |
| 1. HIS 8214 - History of the Radical Right |  |  |  |
| Prerequisite: NONE |  |  |  |
| Corequisite: NONE |  |  |  |
| Pre-/Co-requisite: NONE |  |  |  |
| Credits: 3 |  |  |  |
| Hours: 3 hours |  |  |  |
| Course Description: This course introduces students to the history of radical right groups in the United States, with a special focus on the process of radicalization, starting with the Ku Klux Klan of the late 19th century and ending with the Proud Boys, a radical-right organization founded in 2016. Structured largely chronologically, the course explores these groups' origins, ideology, organization, subculture, causes, consequences, and responses. Within this framework, we will analyze the lives and experiences of ordinary men, women, and children who joined these groups, to gain a deeper understanding as to why people become radical right activists. |  |  |  |
|  |  |  |  |
| CHANGES IN EXISTING COURSES |  |  |  |
|  |  |  |  |
| Department of Business |  |  |  |
| 1. BF $3500-$ Textiles and Non-Textiles |  |  |  |
| Change: Course Title |  |  |  |
|  |  |  |  |
| FROM: |  | TO: |  |
| Textiles and Non-Textiles |  | Textiles |  |
|  |  |  |  |


| 1. BF $3500-$ Textiles and Non-Textiles |  |
| :---: | :---: |
| Change: Course Description |  |
|  |  |
| FROM: | TO: |
| The course familiarizes students with fashion fabrics, including their identification, characteristics, merits, limitations, care, and with the product development, from research to product distribution, of non-textiles products. | The course familiarizes students with fashion fabrics, including their identification, characteristics, merits, limitations, care, sustainability and with the product development, from research to product distribution. |
| Department of History, Philosophy and Political Science |  |
| 1. HIS 3100 - Europe: Napoleon to Hitler, 1789 to 1945 |  |
| Change: Course Title |  |
|  |  |
| FROM: | TO: |
| Europe: Napoleon to Hitler, 1789 to 1945 | Europe from the French Revolution Through World War Two, 1789 to 1945 |
| COURSE WITHDRAWALS |  |
| Department of History, Philosophy and Political Science |  |
| 1. HIS 5600 - Witchcraft: A Historical Study |  |
|  |  |
| INFORMATIONAL GUIDELINES FOR THE COMMITTEE |  |
| 1. Criteria for designation for Honor's courses and contracts. |  |

