# CHEDULE OF CLASSES SPRING 1967 




| REQUIREMENTS | LOWER DIVISION | UPPER DIVISION |
| :---: | :---: | :---: |
| I. Social Science ( 9 units) <br> A. U.S. History | History 171A or B or 161A, B | Any upper division U.S. History course except California history. |
| B. U.S. Government and Constitution | Political Science 100 (includes Federal and State and Local Government.) | Political Science 421 (includes Federal and State and Local Government.) P.S. 425 (for those needing only State and Local Government.) |
| C. Electives | Select lower and upper division courses in anthropology, economics, geography, history, political science or sociology. |  |
| II. Natural Science (9 units, which must include at least one biological science course and one physical science course. Two semesters of laboratory science are required.) | BIOLOGICAL SCIENCE <br> Courses requiring no prerequisites: $\mathrm{Bi}-$ ology 200, 202;'Botany 200, 201, 210, 211, 212; Zoology 210A-B. Students having had a year of high school biology may select their lower division biological science from the courses listed below: Anatomy and Physiology 200; Botany 200; Biology 201, 203, 204; Entomology 200; Microbiology 100, 101, 210; Zoology 200, 201. <br> Select upper division courses for which prerequisites have been met in: anatomy and physiology; microbiology; biology; botany; entomology and zoology. |  |
|  | PHYSICAL SC <br> Courses requiring no prerequisite: Physical Science 112; Geology 100; Astronomy 100 . Students having had the appropriate high school background as listed in the catalog may select their lower division physical science from the courses listed below: Chemistry 100, 111A-B; Geology 101; Physics 100A-B, 104. | IENCE <br> Select upper division courses for which prerequisites have been met in: chemistry, geology, physics. |
| III. Literature, Philosophy, or the Arts (6 units, 3 of which | LITERATURE <br> Any literature course, except English 184, 481, 482. |  |
| must be in literature or philosophy.) | PHILOSOPHY <br> Any philosophy course. |  |
|  | ARTS <br> Any course in art, drama, music, industrial arts, or home economics. (Special methods courses are not applicable.) |  |
| IV. English (3 units) | English 100. |  |
| V. Speech (3 units) | Speech 130, 131, 132, 133. |  |
| VI. Psychology (3 units) | Psychology 100. |  |
| VII. Physical Education (2 units) | Four successive semesters of Physical Education 103, 104, 105, 106. |  |
| VIII. Health Education and Safety (2 units) | Health Education 110. |  |
| IX. Electives (8 units) | Select from any of the above fields, including journalism and mathematics. Six units of foreign languages may be applied as electives. |  |


| REQUIREMENTS | LOWER DIVISION | UPPER DIVISION |
| :---: | :---: | :---: |
| I. Social Science (9 units) <br> A. U.S. History | History 171A or B or $161 \mathrm{~A}, \mathrm{~B}$ | Any upper division U.S. History course except California history. |
| B. U.S. Government and Constitution | Political Science 100 (includes Federal and State and Local Government.) | Political Science 421 (includes Federal and State and Local Government.) P.S. 425 (for those needing only State and Local Government.) |
| C. Electives | Select lower and upper division courses in anthropology, economics, geography, history, political science or sociology. |  |
| II. Natural Science (9 units, which must include at least one biological science course and one physical science course. Two semesters of laboratory science are required.) | BIOLOGICAL SCIENCE <br> Courses requiring no prerequisites: $\mathrm{Bi}-$ Select upper division courses for ology 200, 202;'Botany 200, 201, 210, which prerequisites have been 211, 212; Zoology 210A-B. Students met in : anatomy and physiolhaving had a year of high school biology. ogy; microbiology; biology; may select their lower division biological science from the courses listed botany; entomology and zoology. below: Anatomy and Physiology 200; Botany 200; Biology 201, 203, 204; Entomology 200; Microbiology 100, 101, 210; Zoology 200, 201. |  |
|  | PHYSICAL S <br> Courses requiring no prerequisite: Physical Science 112; Geology 100; Astronomy 100. Students having had the appropriate high school background as listed in the catalog may select their lower division physical science from the courses listed below: Chemistry 100, 111A-B; Geology 101; Physics 100A-B, 104. | IENCE <br> Select upper division courses for which prerequisites have been met in: chemistry, geology, physics. |
| III. Literature, Philosophy, or the Arts (6 units, 3 of which | LITERATURE <br> Any literature course, except English 184, 481, 482. |  |
| must be in literature or philosophy.) | PHILOSOPHY <br> Any philosophy course. |  |
|  | ARTS <br> Any course in art, drama, music, industrial arts, or home economics. (Special methods courses are not applicable.) |  |
| IV. English (3 units) | English 100. |  |
| V. Speech (3 units) | Speech 130, 131, 132, 133. |  |
| VI. Psychology (3 units) | Psychology 100. |  |
| VII. Physical Education (2 units) | Four successive semesters of Physical Education 103, 104, 105, 106. |  |
| VIII. Health Education and Safety (2 units) | Health Education 110. |  |
| IX. Electives (8 units) | Select from any of the above fields, including journalism and mathematics. Six units of foreign languages may be applied as electives. |  |

