## HIGH SCHOOL PLANNING CHART <br> GENERAL EDUCATION

Use this chart to plan your high school program for a non-college bound student. In the columns marked 9th, 10th, 11th and 12th, check off each subject as it is completed. Included are subjects recommended for graduation.

| SUBJECTS | 9TH | 10TH | 117H | 12TH | COMMENTS |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BIBLE |  |  |  |  | 4 years required (or one credit for each year enrolled). |
| ENGLISH |  |  |  |  | 3 years required -emphasize writing skills. |
| MATHEMATICS |  |  |  |  | 2 years required - can be consumer or survival math, pre-algebra, algebra, geometry. |
| SCIENCE <br> Life science Physical science |  |  |  |  | 2 years required - labs are optional. |
| SOCIAL SCIENCE World history U.S. history American government/ civics Economics |  |  |  |  | 3 years required - full year courses of U.S. and world history plus 1 semester each of government and economics. |
| FOREIGN LANGUAGE or FINE ARTS <br> Art, music, drama |  |  |  |  | 1 year of either is required. |
| PHYSICAL EDUCATION |  |  |  |  | 2 years required. |
| DRIVER'S EDUCATION |  |  |  |  | Strongly recommended. |
| ELECTIVES <br> Typing <br> Computers <br> Auto mechanics <br> Woodshop <br> Electronics <br> Home economics |  |  |  |  | Seek out future job-interest-related work experience. Investigate apprenticeships. |

## HIGH SCHOOL PLANNING CHART COLLEGE PREPARATORY

Use this chart to plan your high school program for a college bound student. In the columns marked 9th, 10th, 11th and 12th, check off each subject as it is completed. Included are subjects recommended for college entrance. Although not specifically included in the chart, critical thinking and personal development are necessary.

| SUBJECTS | 9TH | 10TH | 11TH | 12TH | COMMENTS |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BIBLE |  |  |  |  | 4 years required (or one credit for each year enrolled). |
| ENGLISH |  |  |  |  | 4 years required-emphasize writing skills. |
| MATHEMATICS |  |  |  |  | Algebra and geometry are generally required. Advanced math is recommended. Taking a course in 12th will keep you in training for college math. |
| SCIENCE <br> Life science Physical science |  |  |  |  | Biology and chemistry usually required. Should include lab work. |
| SOCIAL SCIENCE <br> World history U.S. history American government/ civics Economics |  |  |  |  | 3 years required - full year courses of U.S. and world history plus 1 year combination of government and economics. |
| FOREIGN LANGUAGE and FINE ARTS |  |  |  |  | Some colleges require 2 years of the same language. Plan on 1 year of fine arts. |
| PHYSICAL EDUCATION |  |  |  |  | 2 years required. |
| DRIVER'S EDUCATION |  |  |  |  | Strongly recommended. |
| ELECTIVES <br> Typing, Computers Auto mechanics Woodshop Electronics Home economics |  |  |  |  | A computer class is highly recommended. Typing skills are almost a necessity. |

