

SUPP AUTH WORKSHEET FOR : \_\_\_\_\_ SS# \_\_\_\_\_

TYPE		SUBJECT	COURSES--GRADE OF "C" OR BETTER					TOTAL
MS	SS	<b>Agriculture</b>	animal science	plant science	agricultural mech.			
MS	SS	<b>Art</b>	drawing & painting	art history or apprec	crafts			
MS	SS	<b>Business</b>	Business Management	Business Marketing /Intro. Business	Computer Concepts	Economics	Bus Comm	Accounting
MS		<b>Computer Concepts &amp; Applications</b>	software eval & select	hardware op and func	classroom uses			
MS	SS	<b>English</b>	grammar or lang struct	composition	literature			
MS	SS	<b>Health Science</b>	substance abuse	nutrition	school health programs	Family Life Education	Health Ed Theory	
MS	SS	<b>Home Economics</b>	food and nutrition	clothing	child development	family life and parenting	Lab comp	
MS	SS	<b>Industrial Arts</b>	drafting or graphic arts	woods or metals	electricity or electronics			
MS	SS	<b>A Language Other Than English</b>	grammar	composition	conversation	literature	oral lang prof.	
MS	SS	<b>Mathematics</b>	algebra	geometry	real numbers/intro math	O R 3 courses in higher math		
MS	SS	<b>Music</b>	vocal music	instrumental music	music hist or apprec		music theory	
MS	SS	<b>Physical Education</b>	team sports and games	mvmnt skills	human mvmt,motor dev.	global sports and games		
MS	SS	<b>Science</b>	biological sciences	chemistry	physics	geosciences	lab comp?	1 yr seq in two areas?
MS	SS	<b>Social Science</b>	United States history	California history	world history	geography	U. S. govt	

**SPECIFIC SUBJECTS**

- |  |  |   |                                   |
|--|--|---|-----------------------------------|
| Accounting Including Finance*                                | Crafts, including jewelry and ceramics (Art)   | Forestry and horticulture   | Ornamental horticulture           |
| Agricultural mechanics                                       | Dance  | Geography   | Painting and drawing              |
| Animal science   | Drafting   | Geosciences   | Photography                       |
| Anthropology   | Drama  | Graphic Arts  | Physics                           |
| Auto mechanics   | Economics  | Industrial crafts and plastics  | Plant science                     |
| Biological Sciences ✓  | Economic and consumer education  | Instrumental music  | Plastics (Industrial Arts)        |
| Chemistry ✓  | Electronics  | Interior Design ✓<br>(Home Economics)   | Psychology                        |
| Child Development (Home Economics) ✓                         | English Composition  | Journalism  | Sociology                         |
| Clothing and textiles (Home Economics) ✓                     | Family Life and Parenting<br>(Home Economics)  | Literature  | Speech                            |
| Community and family health,<br>including drug use and abuse | Family Life Ed including Drug,<br>Alcohol and Tobacco Abuse<br>Prevention (Health Science)** | Marketing/Entrepreneurship  | US Government and US Civics       |
| Comparative political systems<br>and international relations | Foods and nutrition ✓<br>(Home Economics)  | Metals (Industrial Arts)  | US History and California History |
| Computer concepts and applications                           |  | Office Technologies including<br>Word Processing and Business<br>Communications | Vocal Music                       |
| Consumer education<br>(Home Economics)                       |  |   | Woods (Industrial Arts)           |

- \* Must include one course in accounting and one course in finance
- \*\* Must include the following components: S.T.D.'s; human development and sexuality; parent education; violence prevention; drug prevention
- ✓ Must include laboratory component

**SPECIFIC SUBJECTS IN SCIENCE**

To obtain a specific subject in science, the teacher's course of study must include each of the components for that area as shown below.

			TOTAL
Biological Sciences	must include: molecular and cellular biology, biology of organisms, and evolution	<i>lab component?</i>	
Chemistry	must include: structure and stability, and chemical reactions	<i>lab component?</i>	
Geosciences	must include: astronomy, geology, meteorology, and oceanography	<i>lab component?</i>	
Physics	must include: energy-mechanics, energy-heat, energy-electricity and magnetism, wave motion, and atomic and nuclear physics	<i>lab component?</i>	

SPECIFIC SUBJECTS	TOTAL	SPECIFIC SUBJECTS	TOTAL