

Combined Science (S4-6)

providing space for
broadening



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Rationale

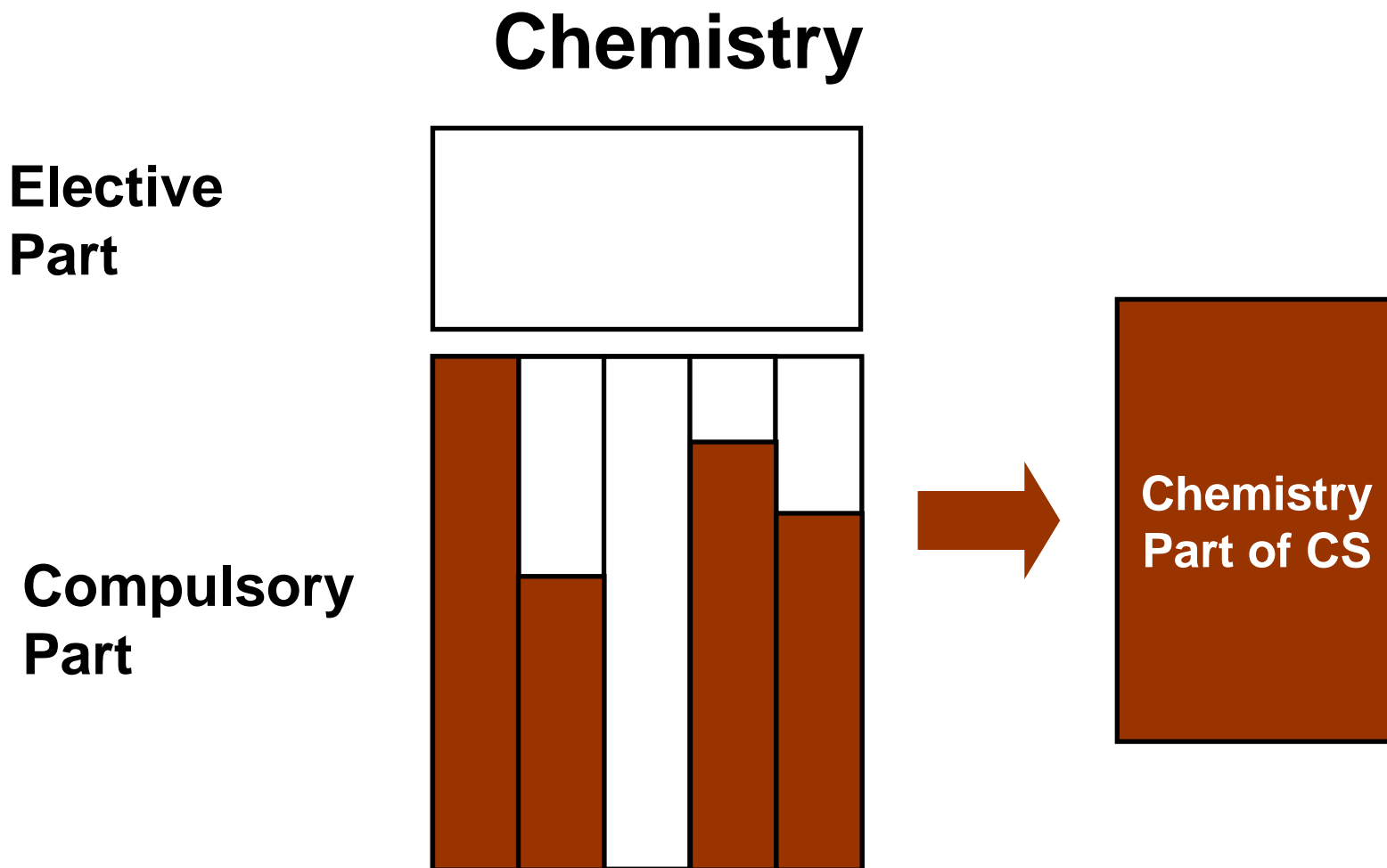
To meet the needs of students with a strong interest in science

- For students taking two science subjects, one of them is chosen from the three specialised subjects of Physics, Chemistry or Biology
- The students will study part of the other two subjects by a combined approach to build a broad and comprehensive knowledge in science



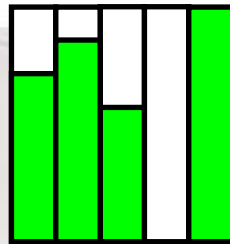
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How is Combined Science (CS) related to Biology / Chemistry / Physics?

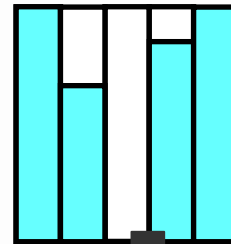


Subject Content of CS's Chem part is about $\frac{1}{2}$ that of Chemistry

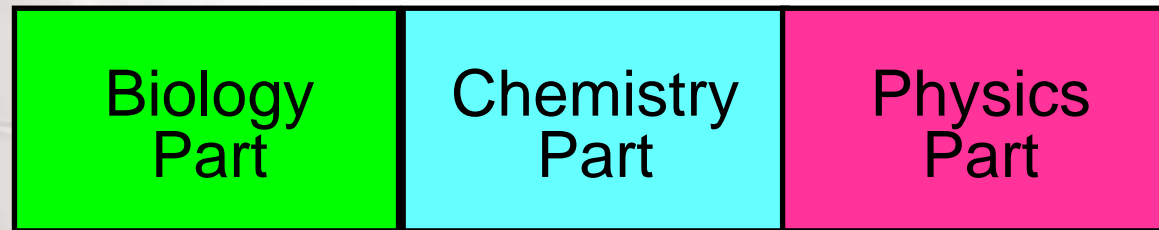
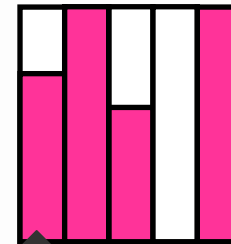
Bio



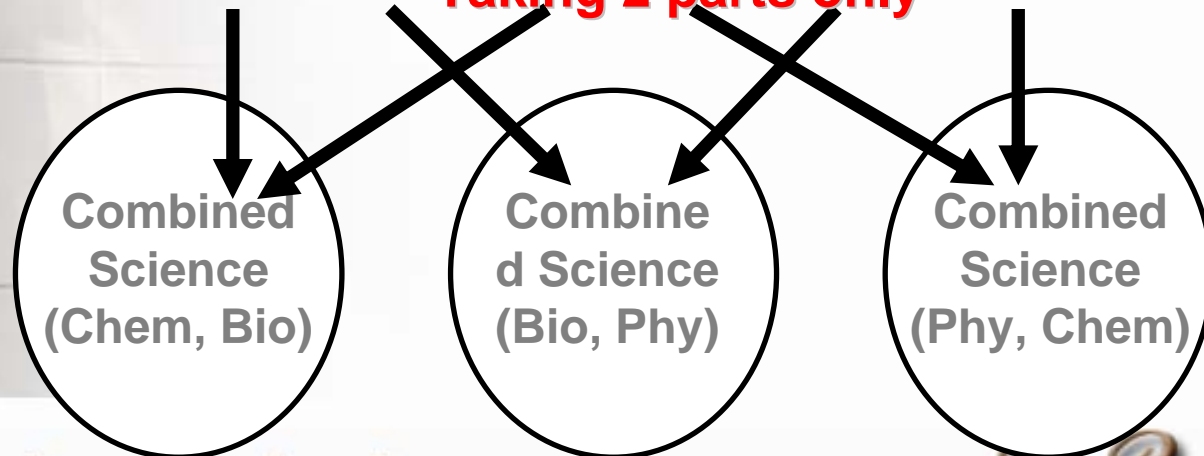
Chem



Phy



Taking 2 parts only



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Combined Science – for students wishing to take 2 elective subjects in the Science Education KLA

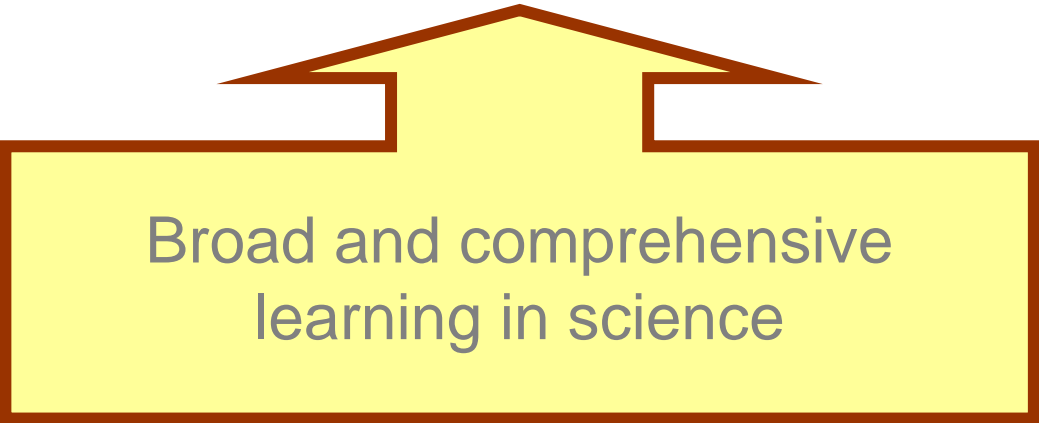
Possible subject combinations:

Combined Science (Phy, Chem) + Bio +

Combined Science (Bio, Phy) + Chem +

Combined Science (Chem, Bio) + Phy +

**Visual Arts / Geog
/ Economics / PE /
History / Music**



Broad and comprehensive
learning in science



Room for learning
in other KLAs