

# 102-1 Preliminary Syllabus, Da-Yeh Univ

Information			
Title	基底油概論	Serial No. / ID	0520 / MHI2027
Dept.	藥用植物與保健學系	School System / Class	大學日間部2年1班
Lecturer	謝文章	Full or Part-time	專任
Required / Credit	Optinal / 2	Graduate Class	No
Time / Place	(二)34 / H445	Language	Chinese

Introduction
Carrier oils, also known as base oil or vegetable oil, they include sweet almond oil, jojoba oil, grape seed oil, apricot oil, wheat germ oil, etc.. In aromatherapy, they are cold-pressed, and are used to dilute essential oils. They are so named as carrier oils because they carry the essential oil onto the skin.

Outline
<ol style="list-style-type: none"><li>1. Chemistry of oils I</li><li>2. Chemistry of oils II</li><li>3. Fatty acids, Lipids, and oils</li><li>4. Carrier oils accumulate in plants</li><li>5. Biosynthesis of Carrier oils</li><li>6. Physical properties of carrier Oils</li><li>7. Carrier oil and mixture I</li><li>8. Carrier oil and mixture II</li><li>9. Complimentary effects</li><li>10. Selected monograph of carrier oils I</li><li>11. Selected monograph of carrier oils II</li><li>12. Selected monograph of carrier oils III</li><li>13. Selected monograph of carrier oils IV</li><li>14. Selected monograph of carrier oils V</li><li>15. Selected monograph of carrier oils VI</li><li>16. Selected monograph of carrier oils VII</li><li>17. Review I</li><li>18. Review II</li></ol>

Prerequisite
Biology, General Chemistry, Organic chemistry