

### Overview of Cleaning Workshop Split (Mar 25-29 2013):

	<b>Mar25</b>	<b>Mar26</b>	<b>Mar27</b>	<b>Mar28</b>	<b>Mar29</b>
<b>9:30-9:45</b>	Intro	Review	Review	Review	Review
<b>9:45-10:45</b>	General Theory: Surface Cleaning: Aqueous Methods (Buffers; Ionic Strength)	General Theory: Gel Forming Materials (I)	General Theory: Solvent Theory	General Theory: Emulsions (I)	Case Histories
<b>10:45-11:00</b>	Break	Break	Break	Break	Break
<b>11:00-12:15</b>	General Theory: Aqueous Methods (Chelators; Surfactants)	Gel Forming Materials (II)	General Theory: Solvent Gels	General Theory: Emulsions (II); Polymeric Emulsifiers	Case Histories
<b>12:15-1:30</b>	Lunch	Lunch	Lunch	Lunch	Lunch
<b>1:30-2:30</b>	Practicum	Practicum	Practicum	Practicum	Practicum
<b>2:30-2:45</b>	Break	Break	Break	Break	Break
<b>2:45-4:00</b>	Practicum	Practicum	Practicum	Practicum	Practicum