

## INTRODUCTION TO POLYMER SCIENCE

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Typically all the monomers in a polymer tend to be the same, or at least very similar to each other, linked over and over again to build up the larger macromolecule. These simple monomers can be linked in many different combinations to produce complex biological polymers, just as a few types of Lego blocks can build anything from a house to a car.

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I 0A (PC/ MSE 415/H415/615: Introduction to Polymer Science and Engineering Exam 1 - 9/27/12 9. Many types of water-soluble polymers can be synthesized via a reverse emulsion polymerization. Please list the components that would make up a reverse emulsion polymerization.

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### **clays used as nanocarriers LinkedIn SlideShare**

2 Contents Introduction Literature review Patents Aim & objectives Drug clay mechanism Preparation of drug clay complex Uses of clays Case study Conclusion 3. Clay : Clay is a naturally occurring material composed the primarily of fine grain minerals which show plasticity through variable range of water contain an which can be harden when

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