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**#45** Introduction  
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What are  
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Monomers / Their**

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## **Explained #18**

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~~Introduction to  
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12 science~~

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~~preparation of  
polymer A Level~~

~~Biology:~~

~~Monomers and~~

~~Polymers~~

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Monomers And  
Polymers Monomers  
and Polymers

## TYPES OF POLYMERIZATION

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ORganic  
Chemistry [?][?][?][?][?]  
[?][?][?] [?][?][?][?] [?][?][?] ?

How to Start  
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Organic  
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Lecture 3.6. - S  
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part 1

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Drawing polymers  
from monomers

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Polyethylene

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Chemistry

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## **INTRODUCTION TO POLYMER CHEMISTRY**

### **Lecture 4**

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Chemistry A

Polymer

chemistry is a  
sub-discipline  
of chemistry  
that focuses on  
the chemical

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synthesis,  
structure, and  
chemical and  
physical  
properties of  
polymers and  
macromolecules.  
The principles  
and methods used  
within polymer  
chemistry are  
also applicable  
through a wide  
range of other

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Polymer sub-  
disciplines like  
organic  
chemistry,  
analytical  
chemistry, and  
physical  
chemistry. Many  
materials have  
polymeric  
structures, from  
fully inorganic  
metals and  
ceramics to DNA



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molecules, howe  
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presentation of  
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significant  
methods of  
molecular weight  
determination to  
the simpler  
mechanisms of  
polymerization.  
The osmotic,  
light  
scattering, and  
viscosity

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methods of  
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determination  
are fully  
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together with  
the kinetics of  
selected  
examples of  
condensation and  
free-radical ...

An Introduction  
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Polymers are  
extremely large  
molecules that  
are essential to  
our very

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existence. They  
are a main  
constituent of  
our food

(starch,  
protein, etc.),  
our clothes  
(polyester,  
nylons, etc.),  
our houses (wood  
cellulose, alkyd  
paints, etc.),  
and our bodies  
(poly(nucleic



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acids),  
proteins, etc.) .  
Introduction to  
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and Zi-Chen Li b  
a POLYMAT  
University of  
the Basque

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Joxe Mari Korta  
Center, Avda.  
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circular economy  
- Polymer ...

Chemically,  
polymers are  
long chain  
molecules of  
very high  
molecular

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weight, often measured in hundreds of thousands. For this reason, the term macromolecules are frequently used when referring to...

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introductory  
text and self-  
study vehicle  
for mastering  
the principles  
and  
methodologies of  
modern polymer  
science and  
chemistry.

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polymers. With  
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fourth edition  
continues to  
provide detailed  
coverage of  
natural and

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molecules,  
inorganic and  
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polymers,  
elastomers,  
adhesives,  
coatings,  
fibers,  
plastics,  
blends, caulks,  
composites, and  
ceramics.



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Charles . . .

MCQs Of Polymer  
chemistry 1.

Which one of the  
following is not  
a condensation  
polymer? A.

Dacron B.

Neoprene C.

Melamine D.

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Glyptal 2. Which compound form linear polymer due to H-bond?

A. H<sub>2</sub>O B. NH<sub>3</sub> C.

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seamlessly  
integrates  
exploration of  
the fundamentals  
of polymer  
science and  
polymer

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Molecules to Big  
Molecules / 2  
1.2 Molecular  
Weight and

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introduce  
students to the  
basics of  
polymer science,

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investigates  
intermolecular  
forces,  
functional  
groups and key  
reactions by  
means of  
polymers found  
in, and produced  
by, living  
plants and  
animals,  
including

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rubber, DNA,  
fibers, lignin,  
carbohydrates  
and many others.

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students,  
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and industrial  
chemists who  
work with  
polymers, it is  
the only current  
polymer textbook  
that discusses  
polymer types  
according to  
functional  
groups.

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the science  
underpinning the  
synthesis,

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characterization  
and properties  
of polymers. The  
material has  
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reorganized and  
expanded to  
include  
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topics and  
provide a  
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to go along with

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George Odian or  
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Edition by Young  
and Lovell (more  
academic in  
style). Both are  
very  
comprehensive.

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The pass mark  
for each  
individual  
assessment is  
40%. All  
assessments must  
be passed in  
order to pass  
the module



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Brazel, C.S.,  
Fundamental  
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ed.), John Wiley  
& Sons Inc,  
Hoboken, 2012.  
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