

<p><b>Polymers: How Important Are They?</b> Individual Module: 12</p>	<p>TEL 204: Polymer Molding &amp; Forming Department of Technology</p>	<p>Student Name: (PRINT)</p>
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**Overview:**

Is it just me or is plastic found EVERYWHERE? Plastic is probably the most widely used yet least understood material we encounter. Most of us take it completely for granted. You will observe your surroundings carefully and create a list of the specific items that are made of plastic.



**Procedures:**

1. For each of the 20 categories, you will identify at least 15 specific items made of plastic.
2. Be specific! Don't just list "laptop computer". After-all the entire laptop is not made of polymers (not yet). Instead list items like: "Keyboard Keycaps", "Computer Case", "Computer Feet".
3. Compile your lists on pages attached to this module sheet.
4. Create bold category headings and list your items below each.
5. Complete the lessons learned and turn in.

**Categories:**

- Apparel & Accessories
- Automotive & Accessories
- Aviation & Aerospace
- Building & Construction
- Communication
- Exercise and Fitness
- Furniture & Accessories
- Housewares & Decor
- Landscape, Garden, Farming & Agriculture
- Leisure & Entertainment
- Marine
- Medical
- Office Supplies
- Personal Hygiene
- Portable Electronics
- Packaging
- Recreation & Toys
- Sports Equipment
- Teaching
- Tools

**Module Grade:**

		<p>Quantity: 301 items? (70)</p>	<p>Neatness &amp; Legibility (10)</p>	<p>Lessons Learned (20)</p>
<p>Instructor Signature:</p>			<p>Date:</p>	<p>Grade:</p>

**Lessons Learned:**

List the most important lessons learned from this polymer module.

1. \_\_\_\_\_  
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2. \_\_\_\_\_  
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3. \_\_\_\_\_  
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**Notes:**