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| **NAME\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** | **Check One ** |
| Monday+Wednesday | Tuesday+Thursday |
|  8:00-10:30 |  8:00-10:30 |
| **08 Extruder Die** Image of an extruder die with a very simple opening (decorative)  |  11:00- 1:30 |  11:00- 1:30 |
|  2:00- 4:30 |  |
|  5:00- 7:30 |  5:00- 7:30 |
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| **Visual Design &****Ergonomics**  | **ON TARGET 5pts**Die is functional. Shape is developed beyond a single geometric form. Resulting handles are **comfortable** to hold. | **EXCELLENT 10pts**Die is highly functional. Shape is unique and **memorable**. Resulting handles are both **interactive** and **inviting** to hold without being distracting. |
| **Checklist** | My cutout fits inside the prescribed area of my die | ** 5pt** |
| While a cut out was added, the outside dimensions of my die were not changed  | ** 5pt** |
| **My initials were included in my die’s design** | ** 15pt** |
| **Written** **Critique** | Write a minimum of 1 well developed paragraph with five or more sentences. | ** 5pt** |
| In your writing, elaborate on how you balanced the visual and tactile appeal of your handle | ** 5pt** |
| In your writing, explain any changes you might make if you were to re-do your design. | ** 5pt** |
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| **Total** | **\_\_\_\_\_\_\_/50pts** |