You can increase the visibility of your makerspace collection by cataloging makerspace resources and adding genre terms for makerspace resources to your catalog records.

Why should you include genre terms in catalog records for makerspace materials?
- Genre terms facilitate online catalog searching because they identify specific resources that users want to find, such as “cameras”, “microcontrollers” and “sewing machines”.
- Standardized subject headings alone could confuse users.

Our complete list of authorized Genre Terms for Makerspace Materials may be found at: https://tinyurl.com/yazwtv83

Examples of authority records for genre terms

<table>
<thead>
<tr>
<th>Key</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>155</td>
<td>Authorized Heading</td>
</tr>
<tr>
<td>455</td>
<td>See From Tracing (Use the Authorized Heading instead of this term)</td>
</tr>
<tr>
<td>555</td>
<td>See Also From Tracing (See another Authorized Heading that relates to this term)</td>
</tr>
<tr>
<td>670</td>
<td>Source Data Found (Where information about the heading was found)</td>
</tr>
</tbody>
</table>

155 **3D printers**
- 455 3-D printers
- 455 Three-dimensional printers
- 455 Rapid prototyping
- 455 Additive manufacturing
- 680 A computer controlled machine that joins or solidifies material together in order to create a 3D object

155 **Robotics**
- 555 Microcontrollers
- 555 Programmable controllers
- 670 sh85114628

155 **Video cameras**
- 455 Camcorders
- 555 Cameras
**Catalog Record Example:**

<table>
<thead>
<tr>
<th>Type</th>
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<th>Srce</th>
<th>Audn</th>
<th>Ctrl</th>
<th>Lang</th>
<th>Ctry</th>
</tr>
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<tbody>
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<td>m</td>
<td>Form</td>
<td>GPub</td>
<td>Time</td>
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<td>TMat</td>
<td>Tech</td>
<td>DtSt</td>
<td>Dates</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

028 5 0 2519A003 $b Canon
040 \ \ INT $b eng $e rda $c INT
245 0 0 Canon EF 85mm f/1.8 USM : $b lens / $c Canon.
246 3 0 Canon lens
264 \ \ Lake Success, NY : $b Canon, $c 2002.
300 \ \ \ \ 1 lens : $b plastic, metal, glass, and black ; $c 16 x 6 cm + $e 1 instruction sheet
336 \ \ \ \ three-dimensional form $b tdf $2 rdacontent
337 \ \ \ \ unmediated $b n $2 rdamedia
338 \ \ \ \ object $b nr $2 rdacarrier
500 \ \ \ \ Specifications: 85 mm; aperture maximum: f/1.8; aperture minimum: f/22; angle of view: 28°30'; minimum focus distance: 2.79' (85 cm); maximum reproduction ratio: 1:8; filter thread: 58mm; weight: 14.99 oz (425 g)
500 \ \ \ \ Features: image stabilization: no; autofocus: yes; tripod collar: no.
520 \ \ \ \ Lens for use with a SLR or DSLR.
650 \ \ \ 0 Photography.
655 \ \ 7 *Camera lenses*. $2 local
655 \ \ 7 *Camera accessories*. $2 local
655 \ \ 7 *Photography equipment*. $2 local

Our presentation on cataloging makerspace materials:
[https://tinyurl.com/ybsoqedy](https://tinyurl.com/ybsoqedy)

University of North Texas Libraries Website:
[http://www.library.unt.edu/](http://www.library.unt.edu/)