### APPENDIX D: Job Posting Form

**Department of Medical Biophysics**

**Winter & Fall Session**

**Posted on:** December 22, 2020

**Applications due:** January 8, 2021

<table>
<thead>
<tr>
<th>Course Number and Title</th>
<th>Course Enrolment (est.)</th>
<th>Number of Positions</th>
<th>Size of Appointment (hours)</th>
<th>Dates of Appointments</th>
<th>Qualifications</th>
<th>Duties¹</th>
</tr>
</thead>
<tbody>
<tr>
<td>MBP 1412H Ultrasound Overview (.25 credit module)</td>
<td>12</td>
<td>1</td>
<td>28 (hours)</td>
<td>Jan 11 – Feb 28</td>
<td>Enrolled in a graduate program in SGS at the UofT. Preference given to MBP students with extensive (&gt;3 years) graduate level experience in ultrasound device development, characterization and application. Strong skills in acoustics theory, processing of ultrasound signals in Matlab are preferred. Experience with videography is an asset.</td>
<td>Duties are defined by the module coordinator and include leading hands-on laboratory, fielding questions on lab report from students, and marking written reports. For remote courses in 2021, additional duty is to create video of practical lab.</td>
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</tbody>
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**Notes:**

1. A copy of the Hiring Policy is available in the Department office and in the CUPE, Local 3902 office.

2. The position(s) posted above is (are) tentative, pending final course determinations and enrolments.

3. Wage rates are in accordance with the Collective Agreement between the University and CUPE, Local 3902.

4. The job is posted in accordance with the CUPE 3902 Collective Agreement. *The University of Toronto is strongly committed to diversity within its community and especially welcomes applications from visible minority group members, women, Aboriginal persons, persons with disabilities, members of sexual minority groups, and others who may contribute to the further diversification of ideas.*