# Multi-Scale Modeling of Biological Systems
## Modular Summer School + Hackathon

<table>
<thead>
<tr>
<th>Monday - Thursday</th>
<th>Friday - Sunday</th>
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<tbody>
<tr>
<td>Network Modeling Summer School (July 27-31)</td>
<td>Network Modeling Hackathon (July 31- Aug 2)</td>
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<tr>
<td>Virtual Tissue Summer School (Aug 3-6)</td>
<td>Virtual Tissue Modeling Hackathon (Aug 7-9)</td>
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## Summer School:
Learn to model your biological system of interest from the ground up. With one-on-one help. Suitable for beginners & advanced users alike.

## Team Hackathons:
Biologists, Computer Scientists, and Modelers team up to build research-grade models of biological systems. Post-hackathon support helps you take them back to the lab, customize to your data and publish!

**Modular format: attend the components you want. ALL experience levels welcome**

To apply or for more information:
Email: compucell3d.iu@gmail.com
Twitter: @compucell3d
Website: www.compucell3d.org
Venue: Indiana University, Bloomington, Indiana, USA

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**Support:** NIH U24 EB028887, NIH R01 GM122424, NIH R01 GM123032, NIH P41 GM109824, NSF 1720625