

**Gordon Research Conference:
Cellular & Molecular Fungal Biology**

21-26 June 2020



Holderness School (New Hampshire, USA) provides a tranquil setting for this conference that will focus on fungal lifestyle diversity and the molecular and cellular mechanisms used to interact with complex environments. We will explore environmental sensing, signaling, morphology and emerging concepts in eukaryotic cell biology, as well as the synthetic design and commercial exploitation of fungal systems.

The organisers aim to foster a collaborative and supportive forum for young scientists which provides opportunity for interactions with established group leaders and establishment of a strong network for future career-building.

Morning and evening sessions will be interspersed with poster sessions and unstructured time to maximize informal interactions and the exchange of ideas.

Applications for this meeting must be submitted by **May 24, 2020**. Please apply early, as some meetings become oversubscribed before the deadline.

This GRC will be held in conjunction with the "Cellular and Molecular Fungal Biology (GRS)" Gordon Research Seminar (GRS). Those interested in attending both meetings must submit an application for the GRS in addition to an application for the GRC. Refer to the associated GRS program page for more information.

For those interested, the draft programme is available at the link below:

<https://www.grc.org/cellular-and-molecular-fungal-biology-conference/2020/>