



**Klavs F. Jensen Symposium Agenda, May 18, 2024**  
**MIT Open Space Programming 292 Main Street, E38-248 Cambridge, MA 02142**

*The symposium includes presentations and discussions on Professor Klavs F. Jensen's many contributions to material synthesis, microfluidics, flow chemistry, and automating chemistry. It will also be a reunion of former and current students, postdocs, academic and industrial friends, and colleagues.*

**Saturday, May 18**

All times listed are in Eastern Daylight Time.

**8:30-9:00 am Registration and light breakfast**

**9:00-9:15 am Welcome** Kristala Prather, Arthur Dehon Little Professor & Department Head

**9:15 am Participant introductions**

**Plasma and CVD processing**

(incl. David Graves, Dimitris Fotiadis)

**10:30 am coffee break**

**10:45 am Microfluidics**

(incl. I-Ming Hsing, Hang Lu, Saif Khan)

**11:30 am Alumni interaction**

**12:15 pm Lunch Break**

**1:30 pm Flow chemistry**

(incl. Andrea Adamo, Luke Rogers)

**2:30 pm Break**

**2:45 pm Automating Chemistry**

(incl. Connor Coley)

**3:50 pm Klavs closing remarks**

**4:00 pm Reception**