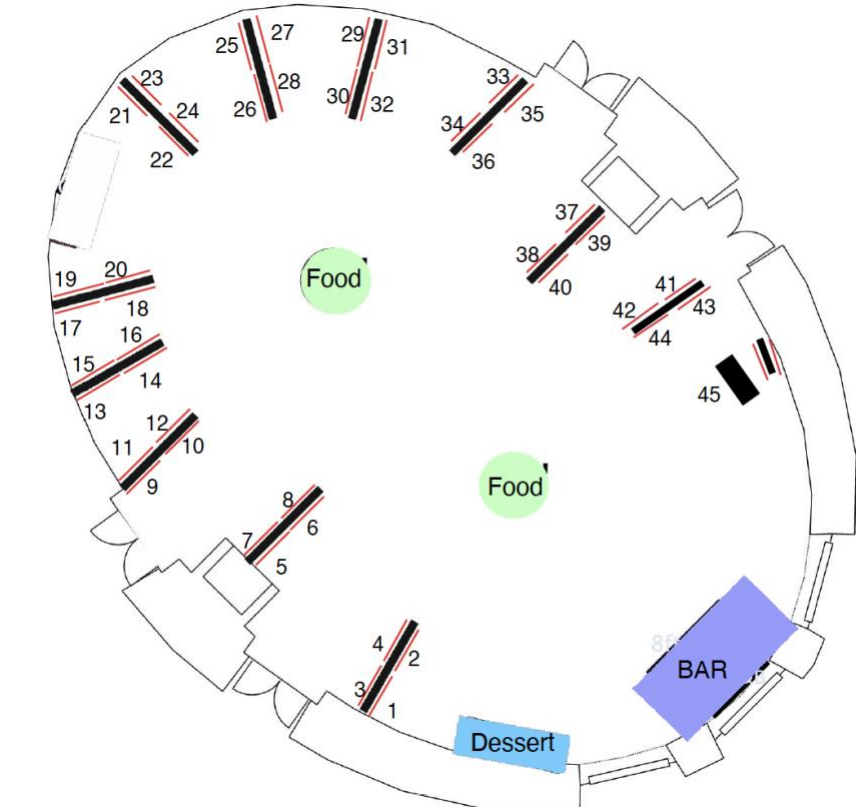


2022 HMS Research Cores Showcase

- 1 HMS Microfluidics/Microfabrication Core
- 2 DF/HCC Rodent Histopathology
- 3 DF/HCC Mouse Engineering Core
- 4 Gnotobiotic Core Facility
- 5 Genomic Modification Facility
- 6 Mouse Behavior Core
- 7 Research Computing Core
- 8 Research Data Management Services -HMS Research Computing
- 9 Rigor, Reproducibility, and Responsibility (R3) at HMS
- 10 Electronic Lab Notebooks and Research Imaging Solutions
- 11 Bauer Sequencing Core
- 12 BPF NGS Genomics Core Facility
- 13 Quantitative Biomedical Research Center (qBRC)
- 14 Center for Computational Biomedicine (CCB)
- 15 HCBC- Harvard Chan Bioinformatics Core
- 16 HCBC- Harvard Chan Bioinformatics Core
- 17 Harvard Chan Microbiome Analysis Core
- 18 Single Cell Core
- 19 SEAS Molecular and Cellular Biology Core (MCB)
- 20 Nascent Transcriptomics Core
- 21 SEAS 3D Printing Core
- 22 Research Instrumentation Core
- 23 Molecular Electron Microscopy Suite
- 24 Harvard Cryo-EM Center for Structural Biology
- 25 Bio-NMR
- 26 Center for Macromolecular Interactions (CMI)
- 27 Taplin Mass Spectrometry Facility
- 28 Analytical Chemistry Core
- 29 Drug Discovery Sciences Core
- 30 ICCB-Longwood Screening Facility
- 31 Drosophila Research & Screening Center-Biomedical Technology Research Resource (DRSC-BTRR)
- 32 Immunology Flow Cytometry Core facility
- 33 HSCI iPS Core
- 34 Bauer Flow Cytometry Core
- 35 Connectomics Core
- 36 Conventional Electron Microscopy Core
- 37 MicRoN- Microscopy Resource on the North Quad



- 38 Center for Nanoscale Systems - SEC Imaging Core
- 39 NIF Imaging and Advanced Tissue Processing Core
- 40 HCBI- Harvard Center for Biological Imaging
- 41 HCBI- Harvard Center for Biological Imaging - Satellite Cores
- 42 Center for Nanoscale Systems
- 43 Center for Nanoscale Systems (CNS) Materials Characterization Core
- 44 FAS Chemistry and Chemical Biology X-ray Lab
- 45 DF/HCC PATHFINDER