



UNIVERSITY of HOUSTON

Miljanić Research Group • Department of Chemistry • 136 Fleming Building • Houston, TX 77204-5003
www.miljanicgroup.com • miljanic@uh.edu • 832.842.8827 (office) • 832.842.8826 (lab)

Group Duties (as of January 15, 2024)

Responsibility	Primary Person in Charge	Secondary Person in Charge
Group Cleanups and Scheduling	Thushini Hemachandra	Ashikur Rabbi
Infrared Spectrometer (IR)	Chuwen Song	
UV/Vis Spectrometer	Ashikur Rabbi	
Fluorimeter	Ashikur Rabbi	
Ordering	James Lin	Ashikur Rabbi
Chemical Inventory	James Lin	Ashikur Rabbi
Vacuum Pumps	James Lin	Ashok Kumar
Solvent Purification System	Ashok Kumar	James Lin
Glovebox	Ashok Kumar	Ashikur Rabbi
Microwave Reactor	James Lin	Jakša Bošković
Literature Digest Editor	Jakša Bošković	
HPLC	Chuwen Song	Thushini Hemachandra
Ovens	Ashok Kumar	Jakša Bošković
Powder X-ray Diffractometer	Ashok Kumar	
Safety Officer	Chuwen Song	Thushini Hemachandra

Literature Digest Journal Assignments (editor: Jakša Bošković)

Thushini Hemachandra	<i>Nature Chem.</i> — <i>Angew. Chem.</i> — <i>CrystEngComm</i> — <i>Chem. Commun.</i>
James Lin	<i>Nature</i> — <i>Chem. Mater.</i> — <i>Chem. Rev.</i> — <i>Adv. Mater.</i>
Ashok Kumar	<i>Science</i> — <i>Chem</i> — <i>Chem. Soc. Rev.</i> — <i>Chem. Eur. J.</i>
Chuwen Song	<i>Nature Mater.</i> — <i>J. Org. Chem.</i> — <i>Org. Lett.</i> — <i>Org. Biomol. Chem.</i>
Alexandra Robles	<i>Nature Nanotechnology</i> — <i>Inorg. Chem.</i> — <i>Cryst. Growth Des.</i> — <i>Acc. Chem. Res.</i>
Jakša Bošković	<i>J. Am. Chem. Soc.</i> — <i>ACS Appl. Nano Mat.</i> — <i>Nature Commun.</i> — <i>Chem. Sci.</i>