

University of
New Brunswick
Fredericton, NB

10 Bailey Drive
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Fredericton, NB

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Faculty of
Science

Microscopy and
Microanalysis
Facility



Microscopy and Microanalysis Facility

User Fee Schedule: May 1, 2025 - April 30, 2026 **(hourly rates unless otherwise indicated)**

<u>Instrument</u>	<u>UNB</u>	<u>Other University</u>	<u>Non-University</u>	<u>Comments</u>
SEM - JEOL6400	\$42	\$42	\$130	
SEM - JEOL6400 - cryo	\$170	\$170	\$475	Per half-day
SEM - JEOL6400 - cryo	\$295	\$295	\$750	Per day
SEM - tensile stage	\$295	\$295	\$750	Per day
SEM – Hitachi SU-70	\$42	\$42	\$130	
SEM – Thermo Scios 2	\$42	\$42	\$130	
Microprobe – JEOL733	\$42	\$42	\$130	
TEM - JEOL2011	\$56	\$56	\$130	
TEM - JEOL2011 - cryo	\$56	\$56	\$130	+ Cryo-supplies (\$50)
Confocal - Leica	\$26	\$26	\$60	
Digital LM - All types	\$14	\$14	\$35	
HP Freezer - Leica	\$110	\$110	\$275	Per run
Ultramicrotome -Leica	\$20	\$20	\$40	
Microtome – Leica	\$15	\$15	\$25	
<u>Other</u>				
Technical Support	\$32	\$52	\$95	
Post-Acquisition Data Processing Software (listed below) is available on the MMF computer workstations at no charge: <ul style="list-style-type: none">• EDS software• Digital Micrograph• Leica Confocal simulator• Crystal Maker – crystallography software				
Sample preparation costs are not included in the instrument fees and are charged at cost.				

Acknowledgements to the “UNB Microscopy & Microanalysis Facility” would be appreciated in any publication, poster or presentation that makes use of data collected in the facility or by its staff.
Thank you.

MICROSCOPY AND MICROANALYSIS

