

EQUIPMENT ACCESS POLICY
TRANSMISSION ELECTRON MICROSCOPE



1. Instruments and Typical Applications:

Hitachi Transmission Electron Microscope (TEM),

Resolution: 0.2nm, Zoom mode: x200 ~ 600,000

Applications: high resolution, high contrast microscopic observation, imaging of cells or tissues stained with immuno-gold

2. Training/Supervision:

Training/Supervision will be provided Brenton Cavanagh. Email microimaging@rcsi.ie

3. Charges:

Training/Supervision	Unsupervised sessions*
Mon – Fri 9am – 6pm	Mon – Fri 9am – 6pm
€60/hr	€40/3 hrs

** All users must be fully trained before booking for unsupervised sessions*

4. Bookings:

Bookings (with grant code** details) should be made in advance via email to microimaging@rcsi.ie.

*** Please note if you intend to pay these charges from research grants, please ensure in advance that the charges are eligible.*

5. Payment and Cancellations:

Invoices will be issued to the research group/PI on a monthly basis. Cancellations must be made 1 day (24h) before the experiment was planned.