

| | Per Hour | | | | |
|---------------------------------------------|------------|--------|--------|----------------|-----------------|
| | Feeder TEM | HRTEM | FIBSEM | SEM, EDS, EBSD | Post Processing |
| | 2100 | ARM | | | |
| Commercial | * 1400 | * 3000 | * 1500 | * 1300 | 300 |
| External non-commercial (incl universities) | 350 | 600 | 650 | 350 | 200 |
| Internal | 300 | 600 | 500 | 300 | 200 |

* Totals include operator cost (R 500) and machine time

| | Per Sample | | | | | |
|---------------------------------------------|-------------|----------------------|-----------------|-------------------|--------------|-----|
| | Ion Milling | Mechanical Polishing | Cross Polishing | AFM Nano-Indentor | Jet Thinning | |
| | | | | | 1st | 2nd |
| Commercial | 200 | 400 | 400 | 1300 | 600 | 300 |
| External non-commercial (incl universities) | 100 | 200 | 200 | 350 | 400 | 200 |
| Internal | 80 | 200 | 100 | 300 | 300 | 150 |

| Sample mounting | | | |
|------------------|-----------|------------------|----------------|
| TEM | FIB | SEM | Resin Mounting |
| R100/coated grid | R100/grid | R50 Stub/coating | R50/Sample |