



**National Institute of Technology, Tiruchirappalli**

**Tiruchirappalli 620015**

**Sophisticated Instrumentation Facility**

**Centre for Energy Harvesting and Storage Technology**

### **Contact Angle Meter- Testing Charge Calculation Details**

<b>Internal (Inside NITT)</b>		<b>External (Other Academic Institutes)</b>	
Contact Angle Measurement	Contact Angle + Tilt/ Sliding Angle Measurement	Contact Angle Measurement	Contact Angle + Tilt/ Sliding Angle Measurement
Rs. 150/ Sample	Rs. 250/ Sample	Rs. 250/ Sample	Rs. 350/ Sample

<b>Government and R&amp;D Lab</b>		<b>Industry</b>	
Contact Angle Measurement	Contact Angle + Tilt/ Sliding Angle Measurement	Contact Angle Measurement	Contact Angle + Tilt/ Sliding Angle Measurement
Rs. 300/ Sample	Rs. 500/ Sample	Rs. 450/ Sample	Rs. 750/ Sample

#### **Important Notes:**

1. Before payment, please contact SIF through phone or mail to check the compatibility of the testing sample with the instrument.