

	<p><b>CM-A-09: Laboratory Corrosion Measurement (Practical)</b></p>	<p>Email: <a href="mailto:training@corrsmagnet.com">training@corrsmagnet.com</a>  Phone: 403-991-4036  Linked in: CorrMagnet  Facebook: Corrsmagnet  Twitter: @corrsmagnet  Skype: CorrMagnet</p>
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In this group practical class, participants carry out simple corrosion tests. Results obtained will be used to explain the accuracy, precision, repeatability and reproducibility of corrosion data.

#### **Ideal Participants**

- Research students from academic institutes

Maximum number of participants: 15

#### **Materials**

- Handouts of the practical procedure
- Vendor literature (if they involve in the practical)

#### **Practical Organisation**

- The tutorial is typically offered for half-a-day

#### **Practical Contents**

- Introduction
- Simple "Dip and drip" tests are conducted to illustrate:
  - o Accuracy
  - o Precision
  - o Repeatability
  - o Reproducibility

#### **Practical Outcome**

It is anticipated that the participants will acquire practical knowledge to produce quality corrosion data.

#### **Practical Fee**

Fee is subsidized fee for student currently conducting research in academic institutes. Nominal fee is charged for professor and teacher. Industry participant pays full fee.

Contact: [training@corrsmagnet.com](mailto:training@corrsmagnet.com) or see events

#### **Practical Schedule**

Contact: [training@corrsmagnet.com](mailto:training@corrsmagnet.com) or see events