

Open Position

The group of Electrochemistry and Corrosion at NRCN is seeking for a Ph.D. electrochemist to conduct applied High Temperature Electrochemistry and Corrosion Science. The applicant will join a well-established enthusiastic group of scientists and technicians.

Required Qualifications: A successful PhD degree in Chemistry/Electrochemistry/ Chemical Engineering/ Material Sciences. Peer reviewed journals publications record. Former research experience in Electrochemistry is required. Personal Suitability- Innovative; Effective interpersonal skills; Flexibility; Accurate; Team player; Excellent oral communication; Excellent written communication(Hebrew).

Preferred Qualifications: previous studies and experience in Electrochemistry at High Temperatures, Corrosion and Corrosion Treatment, Electroplating and Electroless.

Resume should be submitted to: yairc@nrcn.org.il