

IBEST

THE IBEST SEMINAR SERIES FALL 2014

- 09.04** DR. ANDREW ELLINGTON, UNIVERSITY OF TEXAS-AUSTIN
“DNA NANOTECHNOLOGY FOR DIAGNOSTICS AND MATERIALS APPLICATIONS.”
- 09.18** DR. MATTHEW HAHN, INDIANA UNIVERSITY
“COMPUTATIONAL EVOLUTIONARY GENOMICS—USING THE TERABYTES OF AVAILABLE GENOMIC DATA TO ASK QUESTIONS ABOUT ORGANISMAL FUNCTION AND EVOLUTION.”
- 10.02** DR. ANDREW KASARSKIS, MOUNT SINAI HOSPITAL
“THE RIGHT GENOMICS AT THE RIGHT TIME: UNDERSTANDING BACTERIA IN AN ACADEMIC MEDICAL CENTER.”
- 10.30** DR. JOANNA MONTI-MASEL, UNIVERSITY OF ARIZONA
“ROBUSTNESS TO GENE EXPRESSION ERRORS AND THE CONSEQUENCES FOR EVOLVABILITY.”

ALL SEMINARS ARE THURSDAYS AT 12:30PM IN ENGINEERING-PHYSICS 214

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