

## **Lect. MEHMET TEVFİK SANCAR**

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### **Advising Theses**

- SANCAR M. T., Effectiveness of conceptual change instruction on overcoming students' misconceptions of electric field, electric potential and electric potential energy at tenth grade level, Postgraduate, O.Vatansever(Student), 2006
- SANCAR M. T., The effects of calculator based laboratories (cbl) on graphical interpretation of kinematic concepts in physics at Metu teacher candidates, Postgraduate, A.Fatih(Student), 2004
- SANCAR M. T., The effects of multiple intelligences based instruction on sixth graders' science achievement and attitudes towards science, Postgraduate, A.Akbaş(Student), 2004
- SANCAR M. T., The relation among students' gender, socio-economic status, interest, experience and misconceptions about static electricity at ninth grade level, Postgraduate, Ş.Koçyiğit(Student), 2003
- SANCAR M. T., The roles of gender and learning styles on tenth grade students' kinematics graphing skills, Postgraduate, F.Delialioğlu(Student), 2003

### **Metrics**