# TEACHING TRAINING COURSE ON DiSTARS PROJECT
# 26.02.2022, SOFIA, BULGARIA

DiSTARS http://distars.omegatech.gr/ is a project of University of Bayreuth, Nuclio Interactivo, Elinogermaniki Agogi, Motivian, Omega Technology, ÖSTERREICHISCHES WETRAUM FORUM (Austrian Space Forum) with whose support is organized this training

**Organizers:** Motivian, Municipal Center for Extracurricular Activities with the partnership of the Department of Astronomy at Sofia University

**Location:** Astronomical Observatory of the Department of Astronomy at Sofia University

**Participants:** 20 STEAM teachers - physics and astronomy, man and nature, chemistry and biology, art

**Duration:** from 10.00 a.m to 14.00 p.m – 4 hours

**The program:**

10,00 – 10.05 Opening
10,05 – 10,10 Ice Breaking - Mobile educational game "Earth, Moon, Mars"
10,10 – 10,15 "130 Years Astronomical Observatory at Sofia University", Assoc. Prof. Evgeni Ovcharov, Head of Department of Astronomy, Sofia University
10,15 – 10,45 Educational lecture on astronomy, Assoc. Prof. Vladimir Bozhilov, Department of Astronomy, Sofia University
10,45 – 11,30 Presentation of DiSTARS project and the platform, Motivian
11,30 – 12,00 Coffee break
12,00 – 12,45 Presentation of DiSTARS project and the platform, Motivian
12,45 – 13,00 Working session with DiSTARS platform
13,00 – 13,10 Educational resources on astronomy in SCIENTIX, Tsetsa Tsolova, SCIENTIX ambassador
13,10 – 13,15 European Association for Astronomy Education (EAAE), Network for Astronomy School Education (NASE), European School Inovation Academy, ESIA - Resources and Events, Ivo Jokin
13,15 – 13,45 Tour of the Astronomical Observatory, Sun observation
13,45 – 14,00 Closing session

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