



KSI Courses: January 2022

Courses

KSI is educating the next generation of leaders for humanity's rapidly approaching multi-planet future. Discover an active learning experience that extends beyond traditional boundaries, bridging scholars' academic studies and professional aspirations in the space economy. All Kepler scholars conduct original research to address the most important questions facing science and humanity, and their final papers can be submitted to the *Journal of Space Philosophy* for peer review and potential publication. The courses available in January 2022 are as follows:

COM 500: Commercializing Advanced Technologies	John Mankins
EDU 500: Foundations of Quality Education	Mark Wagner
GOV 501: Policy Development and Analysis	David Schrunk
HFS 500: Human Spaceflight and Performance	Frank White
PHI 501: Ethics, Values, and Society	Gordon Arthur

Admissions Requirements

Applicants must have the following:

- A Bachelor's degree from a college or university accredited by the appropriate regional association with a minimum grade point average of 2.5 on a 4.0 scale or equivalent work experience in professional academic and/or government or private industry positions and achievements. Each applicant's specific experience will be evaluated by the KSI Admissions Committee.
- A Graduate Record Examination (GRE) revised General Test score or a Miller's Analogy Test (MAT) score at or above the 50th percentile. The GRE or MAT requirement will be waived if an applicant has completed a Master's degree or twelve or more credits of post-baccalaureate upper division or graduate coursework with a minimum grade point average of 3.0 on a 4.0 scale.

- Completion of application
- Application fee
- Official transcripts from all previous universities or colleges attended or proof of work equivalent
- Three completed recommendation letters

For further details and to apply, see keplerspaceinstitute.com/education/.