

# Main Tracks of ETAS Conference

Modern science is typically divided into three major branches that consist of the natural sciences (e.g., biology, chemistry, and physics), which study nature in the broadest sense; the social sciences (e.g., economics, psychology, and sociology), which study individuals and societies; and the formal sciences, which study abstract concepts. There is disagreement, however, on whether the formal sciences constitute a science as they do not rely on empirical evidence. Disciplines that use existing scientific knowledge for practical purposes, such as engineering and medicine, are described as applied sciences. Science is based on research, which is commonly conducted in academic and research institutions as well as in government agencies and companies. The practical impact of scientific research has led to the emergence of science policies that seek to influence the scientific enterprise by prioritizing the development of

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1. Information Technology	8. Astronomy
2. Computer Engineering	9. Biology
3. Architecture	10. Earth Sciences
4. Industrial Engineering	11. Genetics
5. Systems Engineering	12. Renewable Energy
6. Chemical Science	13. Electrical & Electronics
7. Physics & Optics	14. Agriculture