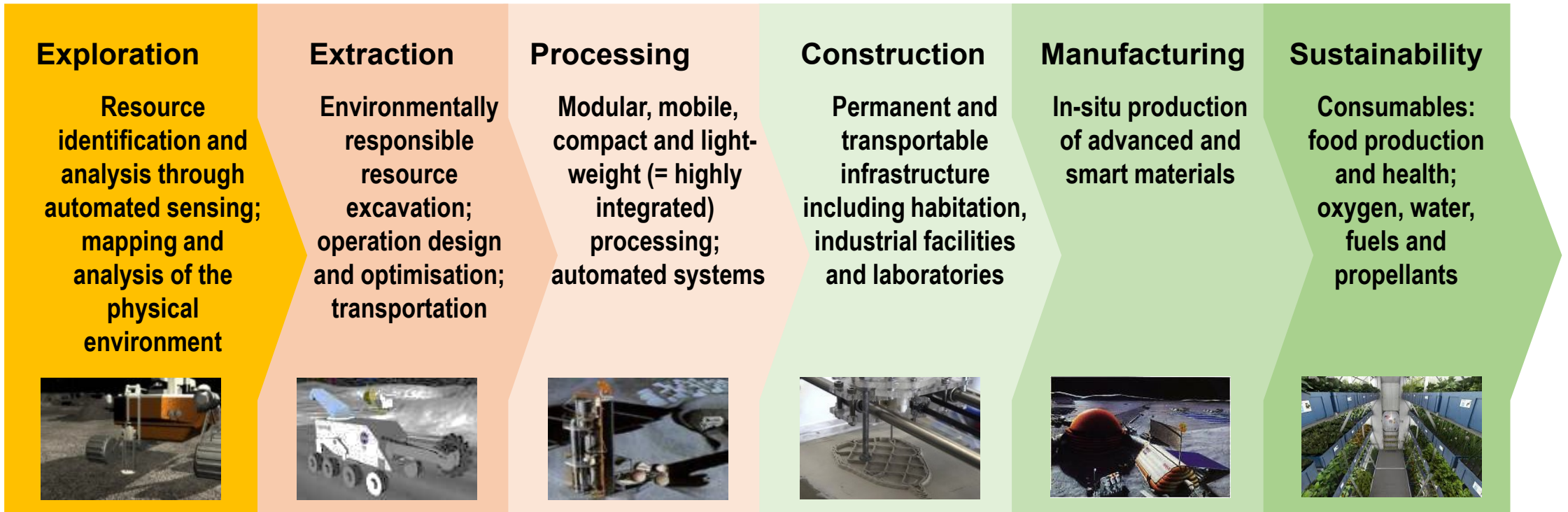


## Key Industry Sectors:

Space, Resources, Agriculture, Energy, Construction, Manufacturing



### Energy

Sustainable energy for industrial processes and communities in remote and harsh environments via fixed and mobile platforms

### Autonomy

Highly reliable autonomy enabled by artificial intelligence, machine learning, and industrial IoT

### Mechatronics

Automated and intelligent low-maintenance vehicles and equipment, optimised and ruggedised for extreme industrial environments

### Additional Cross-Cutting University Capabilities:

Law, Policy, Economics, Business, Communications, Robotic Vision, Situational Awareness, Advanced Sensing