

| UV-Optical-IR Astronomy in India: Prospects of the next decade | | |
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| Program Item | Schedule | Speakers |
| Inaugural Address | 09:30 - 09:40 | Annapurni Subramaniam |
| Key Recommendations by ASI on the UV-Optical-IR vision | 09:40 - 09:50 | G. C. Anupama |
| Ground-Based Facilities | | |
| National Large Optical Telescope - a compelling necessity | 09:50 - 10:05 | Maheswar G |
| Challenges - From Known knowns to Unknown Unknowns | 10:05 - 10:50 | S. Sriram/Prasanna Deshmukh/T. S. Kumar |
| Instrumentation for NLOT - the development philosophy | 10:50 - 11:00 | Sivarani T |
| Tea/Coffe Break (11:00 - 11:30) | | |
| Development of instruments for DOT/2m as prototyping | 11:30 - 12:30 | Bharat Yerra/Arun Surya/Joe Ninan/Mudit Srivastava |
| Efficient use of and future upgrades of existing facilities | 12:30 - 12:45 | Brijesh Kumar |
| Relevance of Small Telescope network in the era of ELTs | 12:45 - 13:00 | Harsh Kumar |
| Lunch Break (13:00 - 14:00) | | |
| Space-Based Facilities | | |
| Successor to UVIT - 1m UV space telescope | 14:00 - 14:15 | Annapurni Subramaniam |
| Challenges - From Known knowns to Unknown Unknowns | 14:15 - 15:15 | S. Sriram/Nagabhusana/Amit Kumar/Kathiravan S |
| Cubesats & other space programs for Astronomy | 15:15 - 15:30 | Rekshesh Mohan |
| Technology innovations & Research | 15:30 - 15:45 | Prashant Pathak |
| Tea/Coffe Break (15:45 - 16:00) | | |
| Summary | 16:00 - 16:15 | |
| Panel discussion & Recommendations | 16:15 - 17:00 | |

ASI Workshop Program Schedule