

**Proposed Activity Calendar  
Department of Physics  
(2025-26)**

| <b>S. No.</b> | <b>Date</b> | <b>Activity</b>                                                                                      |
|---------------|-------------|------------------------------------------------------------------------------------------------------|
| 1             | August      | Interviews of Office Bearers of Physithon Society 2025-2026                                          |
| 2             | September   | Discussion regarding Physics society events to be organized                                          |
| 3             | October     | Planning of Inter-college Event                                                                      |
| 4             | October     | Visit to National Science Centre                                                                     |
| 5             | October     | Conduct of Intercollege event including<br>Badging ceremony of office bearers of 'Physithon Society, |
| 6             | November    | Visit to Department of Physics and Astrophysics, University of Delhi                                 |
| 7             | November    | "Best Idea Competition" under Viksit Bharat @ 2047"                                                  |
| 8             | January     | CAREER VARTALAP 4.0                                                                                  |
| 9             | January     | Interactive Session with "Mymenia Foundation"                                                        |
| 10            | February    | DONATION DRIVE                                                                                       |
| 11            | February    | COMMUNITY OUTREACH PROGRAM                                                                           |
| 12            | February    | <b>NATIONAL SCIENCE DAY CELEBRATIONS</b>                                                             |
| 13            | March       | NATIONAL E-POSTER COMPETITION                                                                        |