

**PLAN**  
**on the research work of students of the department of physics at the**  
**2022-2023 academic year**

| № | Name of works   | Deadlines  | Performers  |
|---|---|--|---|
| 1 | Formation of research circles:<br>– Crystallography scientific hands Turdybekov D.M.<br>– Structure and properties of inorganic crystals scientific. hands Mazhenov N.A.  | 18.10.2022<br>18.10.2022   | Turdybekov D.M.<br>Mazhenov N.A.                        |
| 2 | Involving students in the research work of the department   | 18.10.2022<br>01.06.2023   | teaching staff  |
| 3 | Organization and holding of olympiads and competitions:<br>preparation of students for the university olympiad in physics;<br>holding the 1st correspondence round of the intra-university Olympiad in physics;<br>holding the II full-time round of the Olympiad in physics among 1st and 2nd year students of KSTU;<br>Republican competition of scientific projects of schoolchildren through the Children's and Youth Union | November 2022 – February 2023<br>March 2023 – April 2023<br>April 2023<br>April 2023 | Teachers<br>Lecturers<br>Kusenova A.S.<br>Kusenova A.S. |
| 4 | Organization of cathedral conferences   | April 2023   | Turdybekov D.M.<br>Kusenova A.S.                        |
| 5 | Participation of students in the republican competition NIRS  | 26.12.2022   | Turdybekov D.M.   |
| 6 | Participation of students in the republican competition NIRS  | 31.05.2023   | teachers  |
| 7 | Publication of the results of scientific works  | 31.05.2023   | Turdybekov D.M.   |
| 8 | Publication of the results of research work in the media  | 31.05.2023   | Turdybekov D.M.   |