

## plan

according to NIRSiM of the Department of Physics for the 2020-2021 academic year

<i>No n /</i>	<i>a Name of works</i>	<i>Terms of execution</i>	<i>Performers</i>	<i>From mark of completi on</i>
1	Formation of research and development circles: 1) Crystallography of scientific hands. Turdybekov D. M. 2) Razrabotka adaptivnykh metodov monitoringa fizicheskikh protsessov v ugleporodnykh massivakh [Development of adaptive methods for monitoring physical processes in coal-bearing massifs]. Smirnov Yu. M., 3) Structure and properties of inorganic crystals of scientific hands. Mazhenov N.	A.  10.10.2023  10.10.2023	10.10.2023 Turdybekov D. M.  Mazhenov N. A.	
2	Involvement of students in the research work of the department, including works on grant financing	01.06.2023	Kusenova A. S. Smirnov Yu. M. 3	
3	Organization and holding of Olympiads and competitions: 1) preparation of students for the university Olympiad in physics; 2) holding the I correspondence round of the intramural Physics Olympiad; 3) holding the II full-time round of the Physics Olympiad among students of the 1st and 2nd courses of KSTU; 4) republican competition of scientific projects of schoolchildren in the line of DDU	November 2023- February 2024 March 2023 – April 2024  April 2024  April 2024	Teachers  Lecturers  Kusenova A. S.  Kusenova A. S.	
4	Organization of cathedral conferences	April 2024	Smirnov Yu M Kusenova S.	
5	Participation of students in the republican research competition	05.02.2024	Turdybekov D. M.	
6	Participation of students in scientific conferences of various levels	29.05.2024	Teachers	
7	Publication of the results of scientific works	29.05.2024	Turdybekov D. M.	
8	Publication of the results of research in the media	29.05.2024	Turdybekov D. M.	