

**I APPROVE**  
**Head of the Department**  
**of Chemistry and Chemical**  
**Technology**

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 « 02 » 09 2024  
 Takibaeva A.T.

**PLAN**  
**work of the Department of chemistry and chemical technology with enterprises of the**  
**Corporate University**  
**for 2024-2025**

No	Name of works	Deadlines	Performers	Execut ion
1.	Visits and interaction with KU enterprises 1. TOO «IOSU» RK 2. LLP «Ладкомир» 3. LLP «Natizhe» Milk Factory 4. TOO «ALS KazLab» 5. Tomsk State University 6. Tyumen State University 7. Bukhara Engineering and Technological Institute 8. JSC International Scientific and Production Holding Phytochemistry	15.11.2024 27.09.2024 08.11.2024 18.10.2024 24.10.2024 04.10.2024 13.11.2024 22.11.2024	Takibaeva A.T. Zhorabek A.A. Derbush S.N. Sherembaeva R.T. Rakhimberlinova Zh.B. Kinayatov M.A.	
2.	Conducting presentations of specialties and scientific developments of the department at the enterprises of the KU (LLP «IOSU» RK, LLP «ALS KazLab»)	05.10.2024 19.11.2024	Takibaeva A.T. Zhorabek A.A.	
3.	Presentation of a complex of research laboratories in terms of joint testing in the field of dairy production with «Natezhe» Milk Factory LLP	23.05.2025	Takibaeva A.T. Derbush S.N. Kinayatov M.A.	
4.	Invitation of heads and leading specialists of KU organizations to participate in the work of the International scientific and practical conference «Integration of science, education and production - the basis for implementing the Plan of the Nation» (Saginov readings)	May-June 2025	Takibaeva A.T. Zhorabek A.A. Kinayatov M.A. Sherembaeva R.T.	
5.	Ensuring employment of graduates at KU enterprises in the first year after graduation	2025, May- June	Takibaeva A.T.	
6.	Ensure the participation of an employee of the enterprise - a member of the KU as the chairman of the Certification Commission	during the year	Takibaeva A.T. Kinayatov M.A. Zhorabek A.A.	

7.	Attracting staff from the Department of «Chemistry and Chemical Technology» Tomsk State University (Russia) for the implementation of the GF project 2024-2025.	during the year	Takibaeva A.T. Demets O.V.	
8.	Conducting experimental research for master's theses by master's students in the specialty «Chemical technology of organic substances». At the branch of the Scientific Research Institute «New Materials», LLP «Phytochemistry» and LLP "IOSU RK"	September-April 2024-2025	Takibaeva A.T. Rakhimberlinova Zh.B. Oralova A.T.	
9.	Ensuring the protection of diploma theses and master's theses at the branches of the KU	May, June 2025	Takibaeva A.T. Rakhimberlinova Zh.B. Kinayatov M.A. Derbush S.N.	
10.	Coordination of diploma project topics at enterprises included in the KU	September 2024	supervisors of diploma projects	
11.	Conducting industrial and pre-graduation practices for 3rd-4th year students majoring in: «Chemical Technology of Organic Substances», «Biotechnology», «Mineral Processing» at the following enterprises: 1. LLP «IOSU RK»; 2. LLP «Ладкомир»; 3. LLP «Natizhe» Milk Factory 4. LLP «ALS KazLab»	June-August 2025	Takibaeva A.T. Oralova A.T. managers practitioner	
12.	Conducting career guidance work at KU enterprises: 1. LLP «IOSU RK», 2. LLP «Ладкомир» ; 3. LLP «Natizhe» Milk Factory	during the year	Kinayatov M.A. Ibraibekov Zh.G.	
13.	Ensure the submission of 2 applications for an invention jointly with members of the KU, LLP «IOSU» RK	during the year	Takibaeva A.T. Zhorabek A.A.	
14.	Involvement of employees of LLP «IOSU RK» in the joint publication of a textbook on the OP «Chemical technology of organic substances»	September-November 2024	Takibaeva A.T.	
15.	Preparation and publication of 3 articles in co-authorship with employees of enterprises - members of the KU	during the year	Takibaeva A.T.	
16.	Coordination and approval of the catalog of elective disciplines for the specialty 5B072100 - «Chemical technology of organic substances» - LLP «IOSU RK», LLP «ALS KazLab» 5B070100 – «Mineral enrichment» - LLP «ЛадКомир»	November-2024	Takibaeva A.T. Oralova A.T. Sherembaeva R.T. Serykh N.V.	

	5B073700 – «Bitechnology» - LLP «Natizhe» Milk Factory			
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Reviewed and approved at the meeting of the Department of Chemistry and Chemical Technology, protocol №\_1\_\_ dated \_09/02/2024.

**Responsible for R&D**



**Zhorabek A.A.**