





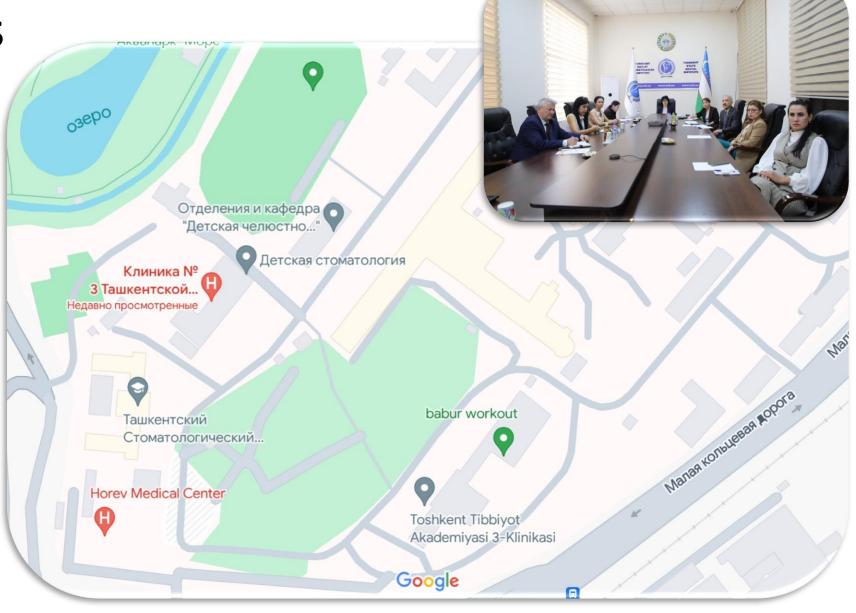
SDG 14. Life Below Water



Water around us

- 2022, April 7. International Scientific-Practical Conference dedicated to the International Health Day on "Modern achievements and prospects for the protection of public health"
- Issues on water consumption and water pollution were discussed





Evidence: https://tsdi.uz/yangilik%5C77

Official documents

Law:

- Law of the Republic of Uzbekistan "ABOUT WATER AND WATER USE" 6
 May 1993, № 837-XII
- Decree of the President of the Republic of Uzbekistan "On measures to improve the management of water resources of the Republic of Uzbekistan to increase the level of provision of drinking water to the population and improve its quality" (26.11.2019)
- Resolution of the Cabinet of Ministers of the Republic of 03.02.2015 No. 19
 "Regulations on the organization of construction and reconstruction of water supply and sanitation facilities in settlements financed by state capital investments"
- Resolution of the Cabinet of Ministers of the Republic of Uzbekistan dated 30.10.2015 No. 306 "On measures to implement the main directions of development of water supply and sewerage organizations"
- Regular control of water quality in campus and dormitories by appropriate organizations



The most cited research on SDG-14 2018-2022

Patra, I., Huy, D.T.N., Alsaikhan, F., Opulencia, M.J.C., Van Tuan, P., Nurmatova, K.C., Majdi, A., Shoukat, S., Yasin, G., Margiana, R., Walker, T.R., Karbalaei, S., 2022. Toxic effects on enzymatic activity, gene expression and histopathological biomarkers in organisms exposed to microplastics and nanoplastics: a review. Environ. Sci. Eur. 34 (1)	11
Jasim, SA, Golgouneh, S, Jaber, MM, Indiaminov, SI, Alsaikhan, F, Hammid, AT, Mustafa, YF, Karim, YS, Sultan, MQ, Norbakhsh, MI. Effects of short-term exposure to the heavy metal, nickel chloride (Nicl2) on gill histology and osmoregulation components of the gray mullet, Mugil cephalus. 258, August 2022, 109361	1