

COLLEGE PROFESSORS

Training Institute and Distance Education of S.Seifullin Kazakh Agro Technical University invites engineering-pedagogical workers of the system of technical and vocational education of the Republic of Kazakhstan for training in specialized professions and disciplines, as well as training courses on relevant topics / areas.

The list of

Educational training programs for engineering and teaching staff of technical and vocational education

No	The name of the program	Volume of hours
1	Innovative learning technologies	72
2	Effective teaching in TVE institutions	72
3	Psycho-pedagogical foundations of professional activity	72
4	Professional pedagogy and methods of teaching of special disciplines	72
5	Professional pedagogy and methods of teaching of special disciplines	72
6	Information Technology in Education	72
7	Ways to use new educational technologies aimed at improving the quality of knowledge	72
8	Development of professional competence of teachers on the basis of methodical work	72
9	The methodology of the industrial training lessons in VET institutions	72
10	The technique of using new means of training in the learning process in technical and vocational educational institutions	72
11	The advanced training of specialists	72
12	Features of the introduction of the subject "Self-knowledge" in educational institutions TPE	72
13	Professional pedagogy and methodology of industrial training lessons	72
14	Psychological features of training and education in VET schools	72
15	Practical application of modern educational technology in teaching and the organization of the production process in the modernization of vocational education	72
16	Education of college students on the basis of national traditions	72
17	Modern technologies of educational work curator of the student's group	72
18	Modern Education Technology	72
19	Pedagogical skills of teacher	72
20	Didactic bases of teaching of special disciplines	72
21	The dual system of education in TVE	72
22	Pedagogical psychology	72
23	The methodology of the laboratory and practical classes in college	72
24	Innovative methods of vocational training and pedagogy	72
25	Methods of teaching technical subjects	72
26	Modern educational technology in the teaching of technical subjects	72
27	Modern methods of training	72
28	Creation of electronic educational-methodical complex of disciplines	72
29	Pricing and budgeting in construction	72
30	Using of special software in economic research	72
31	Creation of GIS database	72

32	Fundamentals of typing on a computer: 10-finger method	72
33	Work on the system Autodesk AutoCAD	72
34	Work on the system CAMPUS-3D	72
35	Work on the system CorelDRAW	72
36	Basics of 3D MAX, basic course	72
37	Computer design and animation in 3D MAX	72
38	Working with the program 1C: Accounting	72
39	Computer processing of experimental data	72
40	Environmental audit	72
41	Mathematics in economic problems	72
42	Mathematical methods and models in decision-making in the economy	72
43	Modelling of transport systems	72
44	Modelling of technological processes of animal products processing	72
45	Computer biostatistics	72
46	Computer and Mathematical Modeling	72
47	Agricultural management	72
48	Vocational training	72
49	Marketing	72
50	Finance	72
51	Accounting and Auditing	72
52	Management	72
53	Economics	72
54	Ecology	72
55	Standardization, Metrology and Certification	72
56	Technology of processing industries	72
57	Technology of food products	72
58	Technological machines and equipment	72
59	Radio engineering, electronics and telecommunications	72
60	Electric power industry	72
61	Power system	72
62	Geodesy Cartography	72
63	Information Systems	72
64	Computers and Software	72
65	Agronomy	72
66	Forests and forestry	72
67	Soil Science and Agricultural Chemistry	72
68	Plant protection and quarantine	72
69	Agricultural Equipment and Technologies	72
70	Technology of production of livestock products	72
71	Hunting study and fur farming	72
72	Fisheries and commercial fishing	72
73	Agriculture power supply	72
74	Land management	72
75	Cadastre	72
76	Estimation	72
77	Welfare service	72
78	Organization of transport, traffic and transport operation	72
79	Biotechnology	72
80	Veterinary medicine	72
81	Veterinary sanitation	72

82	Architecture	72
83	Design	72
84	Transport, transport technique and technology	72

Documents issued: certificate

Documents required for admission:

- Statement;
- A copy of the identity card;
- A copy of the receipt of payment for tuition.

Admission to the course is done in process of the group formation (the number of students in a group - 10 people.)

Training conducted on the individual program.

Our address: Astana, Victory Avenue 62. Training Institute and Distance Learning Kazakh Agro-Technical University named after S.Seifullin.

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