

**AD**  
**from March 17 to March 20, 2014 the subject week is held**  
**APPLIED GEODESY**

**PLAN**  
**of the subject of the week "Applied geodesy»**

**Monday (on 17.03.14)**

**In the auditorium of the College is held " open Day" for students of  
11th grade schools of the city (Adrian VG) Beginning: 1315**

**On the 1st floor of the College is an exhibition of modern surveying  
instruments (Balagurov M. S.)**



**competition in the specialty:**

**For 2 year – "Journey on the map»**

**the time of the 1430. Location: 46 the Cabinet.**

**Teachers: Shevchenko O. A. Minaeva M. A.**



**Tuesday (18.03.14)**

**competitions in the specialty:**

**3 course - for the title of "Best evaluator»**

**the time of the 1430. Location: 36 the Cabinet.**

**Teacher: Shesternina T. E. Churina T. Yu.**



**Wednesday (19.03.14)**

**competitions in the specialty:**

**On 3 rate – " more Accurately, faster, friendlier»**

**the time of the 1430. Location: 33 office.**

**Teachers: Balagurov M. S., E. M. Madyanova**



**competitions in the specialty:**

**2 course – "Presentation on the subject of OFFICE»**

**the time of the scheduled lesson. Location: 46 the Cabinet.**

**Teachers: Romanova I. P.**

**Thursday (20.03.14)**

**Combined classroom hour. The time of the 1310. Venue: Assembly hall.**

**Rewarding active participants of the week subject fee Applied geodesy:**

**Adrian V. G., Minaeva M. A.**

## Protocol of the week " Applied geodesy»

From March 25, 2014 all members were Present commissions.

The agenda of the meeting:

1. Results of the week "Applied geodesy" – Churina T. Yu.

Discussion:

On the issue of "the results of the week of the Commission" were: Churina T. Yu.  
- From 17 to 20 March, the College held a week Commission "Applied geodesy". All activities were carried out according to the approved plan.

March 17 in the auditorium of the College was held " open Day” for students of 11th grade schools of the city, responsible Adrian VG

On the 1st floor of the College held an exhibition of modern surveying instruments, responsible Balagurov M. S.



35 schools of the city and suburban schools were involved in career guidance work.

Competition in the specialty " Travel on the map»

Responsible for conducting the contest Shevchenko O. A. Minaeva, M. A.

Purpose: to develop creative abilities of students, to identify the best student.

Participants: 201, 202, 203, 204, 205 groups

1. Turgumbaev F. B.
2. Tolegen E. A.
3. Yudanov R. M.
4. Jusupbaev N. E .
5. Abdykhalykov K. K.
6. Altaceno E. E.
7. Kumarbekov D. K.
8. Zhumakhanov K. K.
9. Lederman E. K.
10. Zakaryanov J. H.

*Task:*

1. To determine on the map the geographical coordinates
2. To determine the map coordinates to rectangular coordinates
3. Determine the distance between two points on the map
4. To determine the directional angle in a specified direction
5. Knowledge of conventional signs
6. To determine the mark to a predetermined point.

Following the results of competition prize-winning places were divided as follows:

1-place -

2nd place-Yudanov Rustem-202 gr.

3rd place-zakariyanov Zhanibek 205 gr.



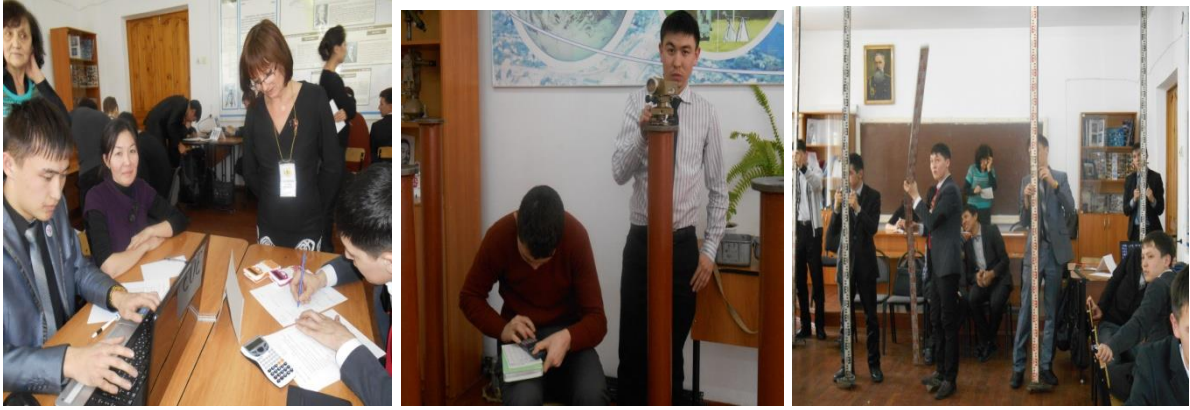
**18.03.14 held a competition in the specialty: among the students of the 3rd year**

**"Geodesy, mathematics, computer»**

**Responsible teachers: Shesternina T. E., Churina T. Yu.**







The task of the competition for teams in stages:

1. Greeting, team name, motto, emblem
2. Answers to questions on geodesy
3. The job on the calculator
4. Setting on the computer
5. Compose a verse for the holiday "Geodesy»

Following the results of competition prize-winning places were divided as follows:

Team place-1-2 301,302 group

The nomination phase "calculator on the PC»

1st place-aitymov in Kazakhstan Almas 301 gr.

2nd place -Essenbekov Nurlybek 302 gr.

3rd place -Mamirkanov Serik 305 gr.

Nomination at the stage of "Computer for MK»

1 place of Kumarbekov Talgat 302 gr.

2 place Anuarbek Adlet 305 gr.

3 place Sergazin Sagynysh 301 gr.

Nomination at the stage of " Leveling»

1 place of Kasabekov Aydin. Aitkenov Ernar 301 gr.

2 place the Yerbolat decade. Baygazinov Dinara. 303 gr.

3rd place -

19.03.14 held a competition in the specialty for students of 3rd year –

"More precisely, faster, friendlier»

Responsible teachers Balagurov M. S. E. M. Madyanova



Following the results of competition prize-winning places were divided as follows:

- 1 place of Omirbekov Kuanysh 303 gr.
- 2 place Nurbekov Madiyar 302 gr
- 3 place Naumenko Zhenya 301 gr.

Also a competition was held for students of 2 course –

"Presentation on the subject of the OIC»

the time of the scheduled lesson. Location: 46 the Cabinet.

Responsible teacher Romanova I. P.

Purpose: to develop feelings of creative activity, to increase interest in the profession, to reveal abilities of students.

Participants: 201 and 202 groups

Task:

1. Using Internet data to search for material for the construction of facilities of global importance
2. To make the presentation.
3. Presentations to demonstrate the lesson of the OIC.

According to the results of the contest prizes were distributed as follows:

1st place - Yudanov Rustem-202 gr.

1st place – Arman Moldakhmetov 201 gr.

20.03.14 the combined class hour was held under the section moral education on the theme: "Moral pun»

Classroom hour scenario:

Hello surveyors, colleagues, today we are all here to discuss the theme of class hour "moral pun" in the form of intellectual games.

The motto of classroom hours: "a Man without education is a body without a soul".

So what is moral education?

Moral education-the formation of concepts, judgments, feelings and beliefs, skills and habits of behavior that meet the standards of society.

Or else moral education , or education of morality-education of caring for others.

Also by education, we understand the following definitions:

Citizenship is a person's belonging to the permanent population of the state, which expresses awareness of their rights, their protection by the state and obligations towards the state.

Patriotism – a sense of belonging to the Motherland, the Fatherland, the country where he was born, and its citizens; love for the Fatherland, devotion, the desire to serve its interests.

A sense of pride can be added to these definitions. Hence the essential characteristic of the civil-Patriotic position of man, which has long been a universal cultural norm.

Now your attention is given to the video in honor of the upcoming holiday on may 9 (video starts)

And now I would like to cheer you up before competitions, and show you another video from the 301 group (starts the video with voice)

And now we ask Teams to come up on stage:

Team 302 groups \_\_\_\_\_

Team 303 groups \_\_\_\_\_

Team 304 groups \_\_\_\_\_

Team 305 groups \_\_\_\_\_

(all pass and become on scene)

Well to begin, I would like all teams to wish good luck, may the best man win!

1.Competition Greeting:

Ask each team to approach the leading and pull a piece of paper which shows who is what number will be.

Next, call the commands in turn: 1, 2, 3, 4

Then make a musical pause, and ask the jury to show their rating.

2.a quiz (jeopardy)

Teams will need to answer questions in 4 categories that you can see on the screen:

Nauryz, may 9, cosmonautics day, dates)

Each question has its own score system from 10-50, that is, the question for 10 is easier, the question for 50 is hard. The same jury, please pay attention to when grading.

Each team chooses one question at a time:

After the end of the contest: the music room (Shynaliev Ardak)

3.Creative competition

Teams by drawing lots will choose a theme, after which they will need to draw a scene, and draw a conclusion regarding our current topic)

Again, the draw of who will be responsible, after the selected theme teams will have 10 minutes to prepare (during the preparation of the music playing).

The commands are then called to the scene.



## Темы игры

9 Мая-День Победы	<u>10</u>	<u>20</u>	<u>30</u>	<u>40</u>	<u>50</u>
Наурыз	<u>10</u>	<u>20</u>	<u>30</u>	<u>40</u>	<u>50</u>
День Космонавтики	<u>10</u>	<u>20</u>	<u>30</u>	<u>40</u>	<u>50</u>
Даты	<u>10</u>	<u>20</u>	<u>30</u>	<u>40</u>	<u>50</u>

### Тема: День Космонавтики

**Вопрос 1.** Что означает слово космос?

**Ответ:** Вселенная.





**Вопрос 2.** Как назывался план по которому Германия хотела захватить СССР в течение 2-х недель ?

**Ответ:** План Барбароса



Decision:

1. The results of the week of the Commission is considered considered. Events of the week were held at a high level.

25 March 2014 \_\_\_\_\_ /Churina T. Yu./