

INSTRUCTION TO AUTHORS PREPARING PAPERS FOR THE CONFERENCE “CHEMISTRY IN SCHOOL-2019”,

which will be at 23 April 2019 (registration at 9 a.m.; Radvilėnų av. 19, Kaunas)

The paper text up to **1–5 full pages** on a white paper of the A4 format (210x297) should be prepared on the IBM-compatible computer in Word 97 for Windows (**doc format**) and send by E-mail (algirdas.sulcius@ktu.lt) till **2019-03-10**.

The paper can be written in english or in russian.

The **margin** settings are:

- top – 1,8 cm
- bottom – 11 cm
- left – 2,0 cm
- right – 7,2 cm.

Use “Times New Roman” typeface. Please use 1 spacing between lines. Paragraph – 1,27 cm.

Name of the paper	Font 14 bold centered in capital letters
Authour	Font 12 bold centered
Organization (school, university)	Font 10 italic centered
Main text	Font 10 normal
Table	Font 9
Literature (referentes)	Font 9
Summary	Font 8

The drawings should be made by built-in objects and submitted as a computer graphics (only black & white pictures of **JPG-** or **CDR-**format are preferable) and placed in the course of material exposition.

EXAMPLE

SELECTING CHEMICAL INFORMATION FOR THE “VIERASY” ENVIRONMENTAL WEBSITE

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In summer 2001 I started voluntary designing “Vierasy” educational website. This word means “heather” in Belarusian and is a nickname for summer camp and spectacular natural area 10 miles west from Vitsyebsk. VSU Dept of Biology freshmen and sophomores have normally had their field practices there in summer since 1983. The “Vierasy” seeks to improve environmental education and to promote environmental community in the region. The website is intended for both university and school students.

To perform this mission, *the “Vierasy” contains generously hyperlinked historical, geographical, botanical, zoological, and chemical sections*, each having specific textual, graphic, and navigational content. So, historical “elementary particle” is a Vierasy-related picture displaying students and faculty with accompanying narrative, geographical one is four landscape pictures taken in 4 horizon directions with a map fragment in the center, botanical one is a plant picture with its description, zoological one is an animal picture with its description, and chemical one is a compound formula with its description.

References

1. Харламаў І. Педагогіка. Мн.: Універсітэцкае, 1996. – 511 с.
2. Аранская О.С. Содержание гуманитаризации химического образования. Витебск: Витебский государственный университет, 1999. – 210 с.
3. Slabins U. Datortrenažori ekoloģiskajā audzināšanā // Daugavpils pedagoģiskās universitātes 7. ikgadējas zinātniskas konferences rakstu krājums. – Daugavpils, 1999. – LPP.18-20.
4. McNeill J.R. Something New under the Sun: an Environmental History of the Twentieth-Century World. N.Y.: W.W.Norton & Co., 2001. – 421 p.
5. Slabin U. Promoting Chemistry and Community via Environmental Educational Website // Gamtamokslinis ugdymas bendrojo lavinimo mokykloje. VIII Respublikinės mokslo praktinės konferencijos straipsnių rinkinys. Mokslo darbai. Vilnius, 2002, P.86-95.

ОТБОР ХИМИЧЕСКОЙ ИНФОРМАЦИИ ДЛЯ ЭКОЛОГИЧЕСКОГО САЙТА «ВЕРАСЫ»

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Резюме

Изложены подходы к отбору содержания химической секции экологического сайта «Верасы» для высшей и средней школы. Это: 1) следование ранее установленным требованиям разработки и использования компьютерных программ как средства экологического воспитания, 2) удаление отрицательной и подчёркивание положительной химической информации на сайте, 3) использование положительного эмоционального фона от других представленных на сайте наук для знакомства с химией через гиперссылки.