SUPPLEMENT 1
TO THE CALL FOR THE 37TH OTDK
CHEMISTRY AND CHEMICAL TECHNOLOGY SECTION

1. The language of the TDK paper and the presentation

TDK papers should be submitted primarily in Hungarian. However, it is also possible to prepare a TDK paper in English, but in this case the presentation must also be in English.

2. Content requirements for the TDK paper

In the TDK paper, the student should clearly state the objective of the work completed and the scientific/practical significance of the results achieved. They should summarize and, if possible, analyze the national and foreign literature relevant to their work. They should list the experimental and/or theoretical methods used and describe the exact procedure of the experiments/calculations carried out. They should present and evaluate their achievements. The TDK paper that qualified for OTDK registration at the institutional conference should be presented at the national conference with unchanged content.

All TDK papers submitted to the OTDK are subject to a plagiarism check, which is evaluated by a three-member special committee set up by the Section Committee, which reviews the results of the plagiarism check one by one. Please note that plagiarism in any form is not allowed, and that the applicants' own works may not be quoted without a reference (prohibition of self-plagiarism). TDK papers that are proven to violate copyright will be excluded from the OTDK by the OTDT, with simultaneous notification to the nominating institution.

3. Formal requirements for the TDK paper

<u>General requirements</u>

Time for uploading: within 30 days after the acceptance of the student research conference, as described in Supplement 2, point 4 of the General Call for the 37th OTDK. Students who qualify with their TDK papers at a student research conference held within 30 days before the registration deadline for the relevant section of the 37th OTDK must upload their TDK papers to the online system by the registration deadline at the latest.

The TDK paper must include the closing date.

The TDK paper must be uploaded in PDF format.

The maximum file size is 10 megabytes (as described in point 4.1 of the Supplement 2 of the 37th OTDK General Call).

General formal recommendations

Two templates are available on the conference and OTDT websites:

- 37OTDK_Chemistry_Suppl_3.doc: A4 thesis/dissertation format;
- 37OTDK_Chemistry_Suppl_4.doc: screen-optimized, “article-like” format.

Their use is not compulsory.
The length of your TDK paper (excluding bibliography and appendices) should not exceed 100,000 characters.

Additional documents may be uploaded in a single file up to 10 megabytes in size.

Method of referencing: As appropriate to the field.

4. A printed TDK paper is not required.

5. Rules for the abstract

Only the main text needs to be uploaded to the OTDT online system (the other data: names of authors, institution, supervisor, etc. are generated by the online system).

The content summary should be at least 500 and no more than 2500 characters.

The content summary should include a brief overview (maximum 500 characters) of the student's own attributed results.

The language of the content summary must be the same as the language of the TDK paper.

6. Evaluation rules for the TDK paper

The submitted TDK paper will be evaluated in writing by two reviewers, whereby a maximum of 50 points can be given.
The main criteria for the evaluation of the TDK paper are:

- the structure and style of the TDK paper,
- elaboration of the literature on the subject,
- the methods and experimental conditions used,
- evaluation of the findings,
- significance and publishability of the findings.

The detailed evaluation criteria for the TDK paper will be available on the conference website.

The written evaluations and scores of the TDK papers will be available to the participating students after the session presentations at the conference.

7. Evaluation of the presentations

The TDK papers are presented before a Section Panel of 3 members per session, with 10 minutes

allocated for the presentation and 10 minutes for the discussion, with a maximum of 50 points available.

The main criteria for the evaluation of the presentation are:

- presentation style, time management,
- quality of presentation, use of visual aids,
- a description of the research objective, its history, results and evaluation, with an outlook to the perspectives,
- material knowledge,
- debating skills.

The detailed evaluation criteria for the presentation will be available on the conference website.

The oral and total scores will be available to participating students at the end of the conference (after the awards ceremony).

Note: If any interpretational issues arise between the Hungarian call and its English translation, the Hungarian version shall prevail.