

Resolution of the Council of the Faculty of Chemistry, Gdansk University of Technology

No. 59/2017 of 1 March 2017

on: the adoption of the consolidated text of the resolution of the Faculty Council on the principles of awarding PhD dissertations

Pursuant to § 20 point 8 of the Statute of Gdansk University of Technology of 18 January 2012, as amended, it is resolved as follows:

The Faculty Council adopts the supplemented, uniform text as listed below of the Resolution on awarding PhD dissertations at the Faculty of Chemistry of Gdańsk University of Technology:

RESOLUTION ON AWARDING DISTINCTION TO PhD DISSERTATIONS

The decision to award a distinction to a PhD dissertation with particular cognitive and/or application values is taken by the Faculty Council (upon the request of the Committee) in a secret ballot. The suggestion to award a distinction to a dissertation should be presented by the reviewers in the form of a separate point in the review. Such a suggestion must include a justification indicating those elements of the dissertation which, in the opinion of the reviewer, constitute its distinctive nature.

Conditions for awarding distinction to PhD dissertations:

1. The PhD student must pass the PhD examinations in the basic discipline with a grade of at least 4.5.
2. Distinction of the dissertation should be requested by all reviewers along with justification, in written form included in the submitted reviews.
3. In addition, if one of the following conditions is met:
 - a) The candidate has co-authored at least three publications in the subject area of the PhD, published in a JCR-listed journal, whereby:
 - in at least two publications (not review papers) the candidate is the first co-author, and
 - at least one of all publications in the subject area of the PhD was published in a journal in quartile Q1 in the scientific field in question (at the time of publication).
 - b) The candidate is the first co-author of at least one non-review publication in the subject area of the PhD, published in a journal in Q1 quartile in the scientific field in question (at the time of publication).
 - c) The candidate is a co-author of a technological procedure implemented in industrial practice, which is the subject of the PhD dissertation.