

Attachment 2 Scope and Criteria for Technical Reports on Research on Educational Practices Submitted for Teacher Accreditation Reviews

Scope	Regulations
<p>If a teacher adopted appropriate research (development) methods, which have contributed to innovation, improvement, or extended applications of any academic program design, teaching materials, teaching methods, teaching aids, applications of scientific and technological media, and assessment tools, and have made a major contribution to on-campus and off-campus promotions may be submitted for a special publication or an accreditation review as a technical report.</p>	<p>Results presented for an accreditation review shall meet the following requirements:</p> <ol style="list-style-type: none"> 1. Submitted results of research on educational practices shall meet the requirement stipulated in Subparagraph 4 of Paragraph 1 of Article 21 that the research results were published or issued since the applicant was accredited at their current level. 2. An applicant submitting two or more of their results on educational practices for an accreditation review shall select one as the representative achievement and the other result(s) as reference material. A number of results that belong to a series of related research may be amalgamated and presented as one representative work. 3. If the representative results have been co-authored, only one of the co-authors may submit that work for an accreditation review; when it is submitted, the other persons shall relinquish their right to submit those results for an accreditation review as their representative work. The applicant shall specify in writing the part(s) of the work in which they participated, and the other co-author(s) shall sign and certify the written statement. 4. Submitted results on educational practices shall be accompanied by a technical report that includes the following major items: <ol style="list-style-type: none"> (1) The motivation and theme of teaching practice research. (2) The related study documents. (3) The teaching design and research methods.

	<p>(4) R&D results and student's learning outcomes</p> <p>(5) The innovative aspects and result's contribution(s) of methods and applications.</p> <p>5. If a technical report submitted for review is approved, and if the provisions of the proviso in Paragraph 3 of Article 21 permitting the technical report to not be published or to be placed under embargo from being published for a prescribed period do not apply, the institution shall make the technical report publicly available on the institution's website and in its library, and/or have it published and distributed in relevant domestic and overseas publications.</p>
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