

SEFI 2026 Review Criteria

Practice paper	Research paper	Idea Market Presentation	Workshop
Value of the contribution, for instance: <ul style="list-style-type: none"> - Relevance for engineering education and its development in Europe and/or the world. - Originality in treatment of the topic, bringing new perspectives. - Innovative potential for engineering education. 	Value of the contribution, for instance: <ul style="list-style-type: none"> - Relevance for engineering education and its development in Europe and/or the world. - Originality in treatment of the topic, bringing new perspectives. - Innovative potential for engineering education. 	Value of the contribution, for instance: <ul style="list-style-type: none"> - Relevance for engineering education and its development in Europe and/or the world. - Originality of treatment of a problem, introducing new approaches/prototypes. - Innovative potential for engineering education. 	Relevance: <ul style="list-style-type: none"> - Evidence-based relevance of the topic for engineering education and its development in Europe and/or the world. - Effective communication of the topic through title. - Elaboration of the context. - The target audience is specified, if needed.
Relating to appropriate prior work: <ul style="list-style-type: none"> - Contextualizing the purpose of the work substantiating statements. - Awareness and clear attribution of the work of others. - Approach to related discourses within the Scholarship of Teaching and Learning (SoTL). 	Relating to appropriate prior work: <ul style="list-style-type: none"> - Contextualizing the purpose of the research, substantiating statements. - Awareness and clear attribution of the work of others. 	Viability and clarity: <ul style="list-style-type: none"> - The feasibility and viability of the presented approach/prototype in engineering education - Clarity of the motivation and proposed solution/prototype - Coherence and logical connection between the problem and the approach/prototype which serve as solutions 	Workshop objectives: <ul style="list-style-type: none"> - Objectives of the workshop are clearly stated. - Key topics are covered in a systematic manner. - Outcome of the work and documentation will be provided.
Adaptability and impact <ul style="list-style-type: none"> - The work is readily adaptable to other cases (for example classrooms, universities, etc.) to allow for rapid implementation in the learning environment. - The extent to which the work can be applied to a variety of contexts is clear. - The impact on the engineering education community is clear. 	Research design: <ul style="list-style-type: none"> - Clear research aims, objectives, research questions, or hypotheses. - Appropriate research methodology (quantitative and/or qualitative), consistent with the research questions. - Well-planned collection, reporting and analysis of empirical data (if applicable). - Well-developed discussion and conclusion - Ethical permission is obtained, if necessary. 	Adaptability and impact: <ul style="list-style-type: none"> - The possibility of future adaptation to other contexts (for example classrooms, universities, etc.) is discussed. - The extent to which the work can be applied to a variety of contexts is clear. - The impact on the engineering education community is clear. 	Interactivity: <ul style="list-style-type: none"> - The workshop is designed around joint action and collaborative participation. - The participants are encouraged to engage and work together actively (e.g., facilitated group/peer discussions, problem-solving challenges, hands-on activities). - The design guarantees that the workshop will have an appropriate duration.
Presentation: <ul style="list-style-type: none"> - Structure of the manuscript and coherence between, e.g., goals, discussion and conclusions. - The set-up of this intervention/work is clearly presented. - Clear indication whether this is work is recently initiated, work in progress, or completed work. - Appropriate title, abstract. - Readability and language. - Compliance with the formatting requirements of the provided template for a practice paper. 	Presentation: <ul style="list-style-type: none"> - Structure of the manuscript and coherence between, e.g., research questions, methodology, analysis, discussion, and conclusions. - Appropriate title, abstract. - Readability and language. - Compliance with the formatting requirements of the provided template for a research paper. 	Presentation: <ul style="list-style-type: none"> - Structure of the manuscript and coherence between individual parts. - The set-up of this intervention/work is clearly presented. - Clear and logical description of the presented approach/prototype. - Appropriate title, abstract. - Readability and language. - Compliance with the formatting requirements of the provided template for an idea market presentation. 	Presentation: <ul style="list-style-type: none"> - Appropriate title, abstract. - Readability and language. - Compliance with the formatting requirements of the provided template for a workshop paper.

