



Matriks Penilaian Proposal Kemitraan ITS-NTUST 2027

melalui myITS Research



No.	Category	Weight	Review Criteria		Score					
					1	2	3	5	6	7
1	Qualification of research team	40%	a	Does the joint research team, combined with relevant staff expertise, possess the breadth and depth of skill/knowledge to successfully perform the proposed research and drive progress as outlined in the proposal?	X	None of a, b	One of a, b is present	There are a, b and adequate explanations	There are a, b and clear explanations	There are a, b and very detailed explanations
			b	Will the research team commit themselves to carry out this project?						
2	Originality and scientific /technological merits	20%	a	How important is the proposed research project to advancing knowledge and understanding within its own field or across different fields?	X	None of a, b, c.	One of a, b, c is present	There are two of a, b, c and adequate explanations	There are two of a, b, c and comprehensive explanations	There are a, b, c and very detailed explanations
			b	How important is it to developing new technologies within its own field or across different fields?						
			c	To what extent does the proposed activity suggest and explore creative and original concepts?						
3	Quality of project and appropriateness of method	20%	a	How well conceived and organized is the proposed research project?	X	None of a, b, c.	One of a, b, c is present	There are two of a, b, c and adequate explanations	There are two of a, b, c and comprehensive explanations	There are a, b, c and very detailed explanations
			b	Does the proposal describe the goal and expected problems clearly?						
			c	Are the proposed methods appropriate for solving the potential (or even existing) problems?						
4	Expected achievement and contribution	20%	a	Will the proposed research advance understanding or development of issues pertaining to various fields of science and engineering?	X	None of a, b, c.	One of a, b, c is present	There are two of a, b, c and adequate explanations	There are two of a, b, c and comprehensive explanations	There are a, b, c and very detailed explanations
			b	Will it generate results that enhance the academic status of both sides (for example, by publishing papers in high impact-factor journals, Minimum Q2 Scopus Indexed)?						
			c	Will it help in advancing the industry of both countries?						