Scholarships granted for reduction of tuition fee

Scholarship round one for new students, starting the academic year 2023/2024

Decision date 2023-03-27, BTH-4.5.6-0517-2023 (R044/23)

The decision is made in Swedish, and this is a translation of the decided scholarship list into English

Application number	Name	Family name	Education programme	Scholar- ship level (%)	No. of study terms	Total value (SEK)	Tuition fee remaining (SEK)	Starting term
15886964	Jayasuriya Iruppuge Anne Senali Anjana	Perera	Master's Programme in Computer Science	50	4	120 000	120 000	ht23
15943753	Haroon	Ali	Master's Programme in Computer Science	50	4	120 000	120 000	ht23
			Master's Programme in Computer Science	50	4	120 000	120 000	ht23
15857920	Subhan	Ullah	Master's Programme in Computer Science	50	4	120 000	120 000	ht23
15987103	Roman Demissie	Bekur	Master's Programme in Computer Science	50	4	120 000	120 000	ht23
16025290	Amna	Abrar	Master's Programme in Software Engineering	50	4	120 000	120 000	ht23
15853567	Jeevanthi Nimalika	Panawala	Master's Programme in Software Engineering	50	4	120 000	120 000	ht23
15985567	Bhaskar Satyendra Kumar	Nagireddy	Master's Programme in Software Engineering	50	4	120 000	120 000	ht23
15996619	Daniel	Frimpong	Master's Programme in Software Engineering	50	4	120 000	120 000	ht23
15825137	Muhammad Zain	Ashraf	Master's Programme in Telecommunication Systems	50	4	120 000	120 000	ht23
15859521	Stephen	Manzi	Master's Programme in Telecommunication Systems	50	4	120 000	120 000	ht23
15887373	Chukwubikem	Atuba	Master's Programme in Mechanical Engineering - Structural Mechanics	50	4	120 000	120 000	ht23
16038221	Abdul	Moiz	Master's Programme in Mechanical Engineering - Structural Mechanics	50	4	120 000	120 000	ht23
			Masters programme in industrial economics and management	50	4	120 000	120 000	ht23
15993783	Ricardo	Gomez Zamudio	Master's Programme in Strategic Leadership towards Sustainability	50	2	60 000	60 000	ht23
15865238	Miah	Araba	Master's Programme in Strategic Leadership towards Sustainability	50	2	60 000	60 000	ht23

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