2021 MATE World Championship ROV Competition Award Prizes & Sponsors – Telepresence

CATEGORY	DESCRIPTION	PRIZE	
		EXPLORER	**RANGER**
● Overall winners	Based on overall, total score		
○ **1st**		**EX – T09 – Fish Logic** **Macau Anglican College** **Taipa, Macau**	**RNG – T08 – Robocenter** **The Center for Robotics Development** **Vladivostok, Russia**
○ **2nd**		**EX – T06 – Invictus** **Arab Academy for Science, Technology & Maritime Transport** **Alexandria, Egypt**	**RNG – T05 – CMAss Robotics Team** **CMA Secondary School** **Hong Kong**
○ **3rd**		**EX – T01 – M.I.A. Robotics** **University of Alexandria** **Alexandria, Egypt**	**RNG – T10 – WarriorTIDES** **Valley Christian High School** **San Jose, CA, USA**
● **Technical documentation**	Based on report evaluation score; see the competition challenges and design specs document for the elements on which teams will be judged	**EX – T06 – Invictus** **Arab Academy for Science, Technology & Maritime Transport** **Alexandria, Egypt**	**RNG – T08 – Robocenter** **The Center for Robotics Development** **Vladivostok, Russia**

Marketing display *[The winning posters will be published in the Journal of Ocean Technology, which is published by the Marine Institute of Memorial University.]*	Based on poster evaluation score; see the competition challenges and design specs document for the elements on which teams will be judged	**EX – T09 – Fish Logic Macau Anglican College Taipa, Macau**	**RNG – T05 – CMAss Robotics Team CMA Secondary School Hong Kong**
Engineering presentation	Based on engineering interview evaluation score; see the competition challenges and design specs document for the types of elements on which teams will be judged	**EX – T06 – Invictus Arab Academy for Science, Technology & Maritime Transport Alexandria, Egypt**	**RNG – T05 – CMAss Robotics Team CMA Secondary School Hong Kong**
Product demonstration	Based on the mission performance; see the competition challenges for the mission tasks and scoring	**EX – T01 – M.I.A. Robotics University of Alexandria Alexandria, Egypt**	**RNG – T08 – Robocenter The Center for Robotics Development Vladivostok, Russia**