

Bachelor's Degree Admission Guidebook for the 2023/2024 Academic Year
(For Holders of Form Six Qualifications)

Dar es Salaam Institute of Technology (DIT), Dar es Salaam						
S/N	Programme	Code	Admission Requirements	Minimum Institutional Admission Points	Admission Capacity	Programme Duration (Yrs)
5.	Bachelor of Engineering in Mechanical Engineering	DT005	Two principal passes in Physics and Advanced Mathematics. An applicant must have at least a pass in Basic Mathematics and Physics at O - Level.	4.0	55	4
6.	Bachelor of Engineering in Oil and Gas Engineering	DT006	Two principal passes in Physics and Advanced Mathematics. An applicant must have at least a pass in Basic Mathematics and Physics at O - Level.	4.0	50	4
7.	Bachelor of Technology in Laboratory Science	DT007	Two principal passes in the following subjects: Advanced Mathematics, Physics, Chemistry and Biology, with not less than four passes at O' Level including Basic Mathematics and Physics with an institutional minimum point of 4.0.	4.0	120	3
8.	Bachelor of Mining Engineering	DT008	Two principal passes in Physics and Advanced Mathematics. An applicant MUST HAVE at least a pass in Basic Mathematics and Physics at O - Level.	4.0	35	4

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S/N	Programme	Code	Admission Requirements	Minimum Institutional Admission Points	Admission Capacity	Programme Duration (Yrs)
9.	Bachelor of Engineering in Biomedical Engineering	DT009	Two principal passes in Physics and Advanced Mathematics. An applicant MUST HAVE at least a pass in Basic Mathematics and Physics at O - Level.	4.0	30	4

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Dar es Salaam Maritime Institute (DMI), Dar es Salaam						
S/N	Programme	Code	Admission Requirements	Minimum Institutional Admission Points	Admission Capacity	Programme Duration (Yrs)
1.	Bachelor Degree in Maritime Transport and Nautical Science	DMI01	Two principal passes in the following subjects: Advanced Mathematics, Physics, Chemistry or Geography.	4.0	100	4
2.	Bachelor Degree in Marine Engineering Technology	DMI02	Two principal passes in the following subjects: Advanced Mathematics, Physics or Chemistry.	4.0	100	4
3.	Bachelor Degree in Shipping and Logistics Management	DMI03	Two principal passes in the following subjects: Advanced Mathematics, Physics, Chemistry, Biology, Accountancy, Geography, Economics, Commerce, History, Literature or English.	4.0	300	3
4.	Bachelor Degree in Naval Architecture and Offshore Engineering	DMI04	Two principal passes in the following subjects: Advanced Mathematics, Physics or Chemistry.	4.0	100	4

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S/N	Programme	Code	Admission Requirements	Minimum Institutional Admission Points	Admission Capacity	Programme Duration (Yrs)
5.	Bachelor Degree in Purchasing, and Supply Chain Management	DMI05	Two principal passes in the following subjects: Advanced Mathematics, Physics, Chemistry, Biology, Accountancy, Geography, History, Economics, Commerce, English or Literature.	4.0	200	3
6.	Bachelor Degree in Transport and Supply Chain Management	DMI06	Two principal passes in the following subjects: Advanced Mathematics, Physics, Engineering Science, Chemistry, Biology, Accountancy, Economics, Commerce, History, Geography, English or Literature.	4.0	200	3
7.	Bachelor Degree in Mechanical and Marine Engineering	DMI07	Two principal passes in the following subjects: Advanced Mathematics, Physics or Chemistry.	4.0	100	4
8.	Bachelor Degree in Oil and Gas Engineering	DMI08	Two principal passes in the following subjects: Advanced Mathematics, Physics, Chemistry or Geography.	4.0	100	4