

COURSES AND ENTRY REQUIREMENTS FOR ITE NITEC HOLDERS

All eligible ITE Nitec holders must have a GPA of 3.5 or above (inclusive of CCA bonus points) for admission to the various 3 years full-time diploma courses. Admission is based on academic merit and subject to available vacancies.

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Aerospace Avionics NT59	Aeronautical Engineering	SP	S88	s2, s3
	Aerospace Electronics	SP	S90	s2, s3
	Bioengineering	SP	S58	s3
	Computer Engineering	SP	S53	s4
	Electrical & Electronic Engineering	SP	S99	s1
	Energy Systems & Management	SP	S45	s2
	Engineering Systems	SP	S33	s1
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Aerospace Machining Technology NT67	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Aerospace Technology NT53	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Air-Conditioning & Refrigeration / Air-Conditioning & Refrigeration Mechanics / Air-Conditioning & Refrigeration Technology NT28	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Marine Engineering	SP	S63	s1, s3
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Aircraft Maintenance (Mechanical) NT51	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Applied Food Science NT58	Food Science & Technology	SP	S47	s1
	Nutrition, Health & Wellness	SP	S44	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Architectural Drafting / Building Drafting (Architectural) NT21	Architecture	SP	S66	
	Civil Engineering with Business	SP	S68	s3
	Hotel & Leisure Facilities Management	SP	S95	
	Integrated Events & Project Management	SP	S50	
	Interior Design	SP	S89	
	Landscape Architecture	SP	S94	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Attraction Operations NT81	Integrated Events & Project Management	SP	S50	
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Automotive Mechanics (Construction Equipment) / Automotive Technology (Construction Equipment) / Automotive Technology (Heavy Vehicles) NT29	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Marine Engineering	SP	S63	s1, s3
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Automotive Mechanics (Light Vehicles) / Automotive Technology (Light Vehicles) / Diesel Engine Mechanics / Motor Vehicle Mechanics NT31	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Marine Engineering	SP	S63	s1, s3
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Chemical Process Technology NT39	Aeronautical Engineering	SP	S88	s2, s3
	Applied Chemistry	SP	S64	s1
	Bioengineering	SP	S58	s3
	Chemical Engineering	SP	S70	s1, s3
	Electrical & Electronics Engineering	SP	S99	s1
	Engineering Systems	SP	S33	s1
	Food Science & Technology	SP	S47	s1
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
	Nutrition, Health & Wellness	SP	S44	
	Perfumery and Cosmetic Science	SP	S38	
Nautical Studies	SP		s6	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Civil & Structural Drafting/ Building Drafting (Civil & Structural) NT23	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Civil Engineering with Business	SP	S68	s3
	Engineering Systems	SP	S33	s1
	Hotel & Leisure Facilities Management	SP	S95	
	Integrated Events & Project Management	SP	S50	
	Mechanical Engineering	SP	S91	s3
Mechatronics and Robotics	SP	S73	s3	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Communications Technology NT47	Computer Engineering	SP	S53	s4

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Digital Animation NT52	Games Design and Development	SP	S56	
	Visual Communication & Media Design	SP	S93	
	Digital Animation	SP	S35	s5
	Visual Effects and Motion Graphics	SP	S39	s5

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Digital Audio and Video Production NT56	Visual Communication and Media Design	SP	S93	
	Digital Animation	SP	S35	s5
	Visual Effects and Motion Graphics	SP	S39	s5

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Digital Media Design / Digital Media Design (Interactive Media) NT44	Games Design and Development	SP	S56	
	Visual Communication and Media Design	SP	S93	
	Digital Animation	SP	S35	s5
	Visual Effects and Motion Graphics	SP	S39	s5

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Digital Media Design (Digital Video Effects) NT54	Games Design and Development	SP	S56	
	Visual Communication and Media Design	SP	S93	
	Digital Animation	SP	S35	s5
	Visual Effects and Motion Graphics	SP	S39	s5

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Electrical Fitting & Installation / Electrical Installation & Servicing/ Electrical Technology / Electrical Technology (Installation & Servicing) NT26	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Computer Engineering	SP	S53	s4
	Electrical & Electronic Engineering	SP	S99	s1
	Energy Systems & Management	SP	S45	s2
	Engineering Systems	SP	S33	s1
	Marine Engineering	SP	S63	s1, s3
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Electrical Technology (Lighting & Sound) NT60	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Computer Engineering	SP	S53	s4
	Electrical & Electronic Engineering	SP	S99	s1
	Energy Systems & Management	SP	S45	s2
	Engineering Systems	SP	S33	s1
	Marine Engineering	SP	S63	s1, s3
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
Nautical Studies	SP		s6	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Electrical Power & Machines / Electrical Technology (Power & Control) / Electrical Technology (Power & Machines) NT27	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Computer Engineering	SP	S53	s4
	Electrical & Electronic Engineering	SP	S99	s1
	Energy Systems & Management	SP	S45	s2
	Engineering Systems	SP	S33	s1
	Marine Engineering	SP	S63	s1, s3
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
Nautical Studies	SP		s6	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Electronics / Electronics Servicing / NT24	Aeronautical Engineering	SP	S88	s2, s3
	Aerospace Electronics	SP	S90	s2, s3
	Bioengineering	SP	S58	s3
	Computer Engineering	SP	S53	s4
	Electrical & Electronic Engineering	SP	S99	s1
	Energy Systems & Management	SP	S45	s2
	Engineering Systems	SP	S33	s1
	Engineering with Business	SP	S42	
	Infocomm Security Management	SP	S54	
	Marine Engineering	SP	S63	s1, s3
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
Nautical Studies	SP		s6	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Electronics (Display Technology) NT88	Aeronautical Engineering	SP	S88	s2, s3
	Aerospace Electronics	SP	S90	s2, s3
	Bioengineering	SP	S58	s3
	Computer Engineering	SP	S53	s4
	Electrical & Electronic Engineering	SP	S99	s1
	Energy Systems & Management	SP	S45	s2
	Engineering Systems	SP	S33	s1
	Engineering with Business	SP	S42	
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
Nautical Studies	SP		s6	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Facility Technology (Air-Conditioning & Refrigeration)/ Building Servicing / Building Services Technology / Building Services Technology (Air- Conditioning & Refrigeration) / Building Services Technology (Mechanical & Electrical Services) NT38	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Civil Engineering with Business	SP	S68	s3
	Computer Engineering	SP	S53	s4
	Electrical & Electronic Engineering	SP	S99	s1
	Energy Systems & Management	SP	S45	s2
	Engineering Systems	SP	S33	s1
	Hotel & Leisure Facilities Management	SP	S95	
	Integrated Events & Project Management	SP	S50	
	Mechanical Engineering	SP	S91	s3
Mechatronics and Robotics	SP	S73	s3	
Nautical Studies	SP		s6	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Facility Technology (Landscaping Services) NT61	Architecture	SP	S66	
	Landscape Architecture	SP	S94	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Facility Technology (Mechanical & Electrical Services) NT63	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Civil Engineering with Business	SP	S68	s3
	Computer Engineering	SP	S53	s4
	Electrical & Electronic Engineering	SP	S99	s1
	Energy Systems & Management	SP	S45	s2
	Engineering Systems	SP	S33	s1
	Hotel & Leisure Facilities Management	SP	S95	
	Integrated Events & Project Management	SP	S50	
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
Nautical Studies	SP		s6	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Facility Technology (Vertical Transportation) NT73	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Fashion Apparel Production & Design NT82	Experience and Product Design	SP	S51	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Info-Communications Technology NT40	Infocomm Security Management	SP	S54	
	Information Technology	SP	S69	
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Info-Communications Technology (Cloud Computing) NT79	Computer Engineering	SP	S53	s4
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Info-Communications Technology (Mobile Networks & Applications) – previously known as Mobile Systems & Services NT74	Computer Engineering	SP	S53	s4
	Infocomm Security Management	SP	S54	
	Information Technology	SP	S69	
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Interactive Media Design NT70	Experience & Product Design	SP	S51	
	Games Design and Development	SP	S56	
	Interior Design	SP	S89	
	Visual Communication & Media Design	SP	S93	
	Digital Animation	SP	S35	s5
	Nautical Studies	SP		s6
	Visual Effects and Motion Graphics	SP	S39	s5

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Laser & Tooling Technology/ Semiconductor Tooling Technology NT68	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Machine Building Technology/ Machine Technology NT62	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Marine Electrical Technology NT49	Electrical & Electronic Engineering	SP	S99	s1
	Engineering Systems	SP	S33	s1

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Marine Mechanics / Marine Technology NT42	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Marine Engineering	SP	S63	s1, s3
	Maritime Business	SP	S74	
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
Nautical Studies	SP		s6	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Mechanical-Electrical Drafting NT43	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Mechanical Technology / Mechanical Servicing / Maintenance Fitting NT30	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Marine Engineering	SP	S63	s1, s3
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Mechatronics Electro-Mechanical Servicing NT25	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Computer Engineering	SP	S53	s4
	Electrical & Electronic Engineering	SP	S99	s1
	Energy Systems & Management	SP	S45	s2
	Engineering Systems	SP	S33	s1
	Marine Engineering	SP	S63	s1, s3
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Medical Manufacturing Technology NT64	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Multimedia Technology NT41	Game Design and Development	SP	S56	
	Infocomm Security Management	SP	S54	
	Information Technology	SP	S69	
	Visual Communication & Media Design	SP	S93	
	Digital Animation	SP	S35	s5
	Nautical Studies	SP		s6
	Visual Effects and Motion Graphics	SP	S39	s5

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Opticianry NT77	Optometry	SP	S67	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Port Equipment Technology NT50	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Energy Systems & Management	SP	S45	s2
	Engineering Systems	SP	S33	s1
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Precision Engineering (Aerospace) NT48	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Marine Engineering	SP	S63	s1, s3
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Precision Machining / Precision Engineering (Machining) NT32	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Marine Engineering	SP	S63	s1, s3
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Precision Tooling / Tool & Die - Making / Precision Engineering (Injection Mould) / Precision Engineering (Press Tool) / Precision Engineering (Tool & Mould) NT37	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Engineering Systems	SP	S33	s1
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Product Design NT46	Architecture	SP	S66	
	Experience & Product Design	SP	S51	
	Interior Design	SP	S89	
	Landscape Architecture	SP	S94	
	Digital Animation	SP	S35	s5
	Visual Effects and Motion Graphics	SP	S39	s5

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Rapid Transit Technology NT75	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Electrical & Electronic Engineering	SP	S99	s1
	Energy Systems & Management	SP	S45	s2
	Engineering Systems	SP	S33	s1
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
Nautical Studies	SP		s6	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Security Technology NT57	Electrical & Electronic Engineering	SP	S99	s1
	Engineering Systems	SP	S33	s1
	Infocomm Security Management	SP	S54	
	Information Technology	SP	S69	

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Semiconductor Technology NT76	Aeronautical Engineering	SP	S88	s2, s3
	Bioengineering	SP	S58	s3
	Electrical & Electronic Engineering	SP	S99	s1
	Mechanical Engineering	SP	S91	s3
	Mechatronics and Robotics	SP	S73	s3
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Social Media & Web Development NT80	Games Design and Development	SP	S56	
	Infocomm Security Management	SP	S54	
	Information Technology	SP	S69	
	Visual Communication & Media Design	SP	S93	
	Nautical Studies	SP		s6

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Space Design (Architecture) NT65	Architecture	SP	S66	
	Civil Engineering with Business	SP	S68	s3
	Interior Design	SP	S89	
	Landscape Architecture	SP	S94	
	Digital Animation	SP	S35	s5
	Visual Effects and Motion Graphics	SP	S39	s5

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Space Design (Interior & Exhibition) NT66	Architecture	SP	S66	
	Experience & Product Design	SP	S51	
	Interior Design	SP	S89	
	Landscape Architecture	SP	S94	
	Digital Animation	SP	S35	s5
	Visual Effects and Motion Graphics	SP	S39	s5

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Visual Communication NT71	Experience & Product Design	SP	S51	
	Games Design and Development	SP	S56	
	Interior Design	SP	S89	
	Visual Communication & Media Design	SP	S93	
	Digital Animation	SP	S35	s5
	Nautical Studies	SP		s6
	Visual Effects and Motion Graphics	SP	S39	s5

ITE Qualification	Diploma Courses	Offered By	Course Code	Refer to footnote
Nitec in Visual Effects NT72	Experience & Product Design	SP	S51	
	Games Design and Development	SP	S56	
	Interior Design	SP	S89	
	Visual Communication & Media Design	SP	S93	
	Digital Animation	SP	S35	s5
	Nautical Studies	SP		s6
	Visual Effects and Motion Graphics	SP	S39	s5

Notes:

- s1 Applicants must ensure that they do not suffer from colour vision deficiency.
- s2 Applicants must ensure that they do not suffer from either colour vision deficiency or hearing deficiency.
- s3 Applicants suffering from epilepsy will be required to submit a medical report from a Designated Workplace Doctor who will assess their fitness for the posted courses.
- s4 Applicants suffering from impairments must be prepared to appear for interviews and to undergo any manual dexterity or aptitude tests.
- s5 Shortlisted candidates must attend and pass an aptitude test cum interview with portfolio review.
- s6 Applicants must ensure that they have good eyesight (i.e. visual acuity unaided of 6/60 in both eyes and with visual aids of 6/6 in the better eye and at least 6/9 in the other eye). Applicants must also not suffer from colour vision deficiency. Applicants must show proof of having passed the Maritime and Port Authority of Singapore (MPA) Sight Test, which is conducted at the Singapore Polytechnic Optometry Centre or by General Practitioners. All applicants must be sponsored by a Singapore shipping company. Shortlisted candidates will be required to attend an interview conducted by the Singapore Maritime Academy. International students are required to find a Singapore shipping company of their choice that is prepared to offer them an internship for phase 2 of this course.