

Alumni's Rowlew on Syllabus

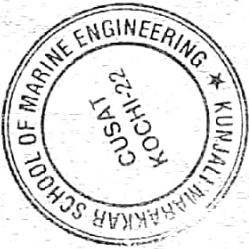
Timestamp	Full Name	Pass out year	Email ID	About your current Job/ higher studies	Curriculum has helped in meeting the job opportunity and placoments	Curriculum helps in bridging the gap between industry and academic institution	Professional Enhancement/ Communicatio n Skills Inputs in the curriculum	Adequate availability in subjects to the students	Other comments
12-14-2020 11:05:16	Greeshnu Sinsha Chandran geetha	2013	greeshnu@yahoo.com	3rd engineer	2	2	1	1	
12-14-2020 12:05:51	Harsh Kumar Jha	2018	harsh1981@hotmail.com	App. Engg at Mitsui OSK Lines	3	3	4	3	2
12-14-2020 13:25:46	Amith kumar S	2012	amith.in2007@gmail.com	OEM Specialist Engineer (Yanmar 4-stroke engines, Mitsubishi 2-stroke engines and MET turbochargers)	4	4	4	4	4
12-14-2020 14:10:51	Muhukshnan P	2020	pandianrajeshwari12345@gmail.com	Unemployed	2	3	3	3	3
12-14-2020 14:32:46	KARTIK SINHA	2018	kariksinha777@gmail.com	3rd Asst. Engineer	3	3	4	3	2
12-14-2020 14:49:10	GEORGE JOSEPH	2020	georgechovaiikudiyil@gmail.com	Assistant Engineer at MOL Maritime (India) Pvt. Ltd.	4	4	4	4	4
12-14-2020 15:18:48	Vignesh Jayakumar	2018	vignesh.2250@gmail.com	Assistant Engineer at MOL	1	3	2	2	1
12-14-2020 18:56:48	Jinu S	2018	mejithu808@gmail.com	Junior Engineer in Synergy	3	3	2	4	2



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Should include more about ME basic principle and working also modern machinery should be included in the syllabus like aircap purifiers, d/ twg etc also during lectures if some manuals are explained it helpful to understand about the real scenario.

12-14-2020 22:46:54	YAJUS VENADAN	2015	yajusvenadan@gmail.com	TME	3	3	1	1	1	A frame work for internal marks should also be provided.
12-15-2020 0:13:06	Ashish Shaji	2020	ashishshaji09@gmail.com	Searching for Job	3	4	4	4	3	Should include CAD software training, production technology. 2 should include with much more details in welding and cutting
12-15-2020 7:55:07	Ashique aboobacker	2018	aashiqueabu2018@gmail.com	Sailing	3	3	4	3	2	
12-15-2020 14:00:40	Azeem Russell	2020	azeemrussell13@gmail.com	5th engg	4	4	4	4	3	
12-16-2020 12:21:05	IYVIN THOMAS KURIAN	2020	iyvin.thomas.kurian@gmail.com	nil	3	3	3	3	3	
12-23-2020 15:46:29	MOHAMMED JUBAIR	2019	jubairmohammed69@gmail.com	Jobless	4	4	4	4	4	
3-12-2021 12:12:04	Sonu T V	2018	sonusrtd@gmail.com	Assisiant Engineer	2	3	3	4	2	It would be better to concentrate more on the technical aspects and real life problems faced onboard. Sharing various experiences faced onboard by the tutors with respect to various working units by the end of each modules can provide a great insight to cadets. Skills like automation, electric wiring diagram(Fault Detection) would become an added advantage.



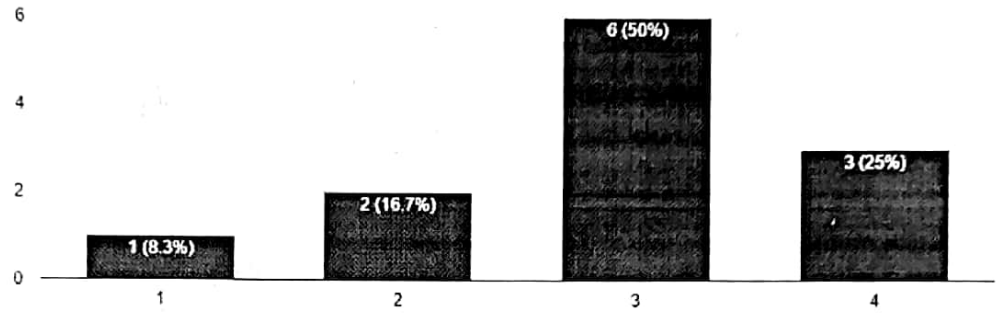
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 Kunjali Marakkar School
 of Marine Engineering
 Cochin University of Science and Technology
 Kochi - 682 022

4. Alumini's review on syllabus

Analysis of Alumini's review is given below:

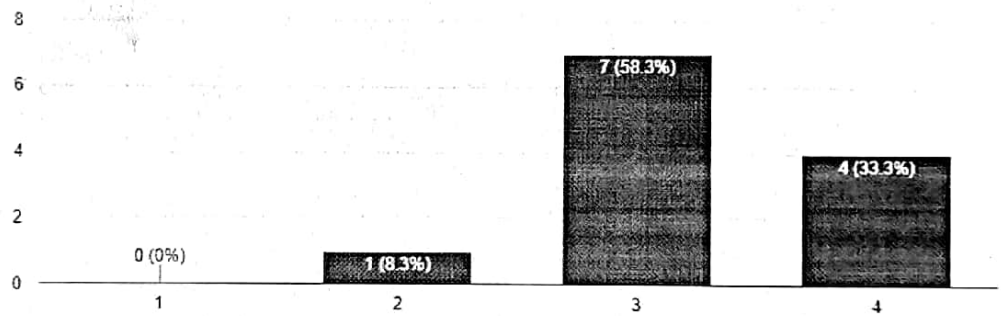
The Compatlbility of curriculum with National competitive examinations

12 responses



Curriculum has helped in meeting the job opportunity and placements

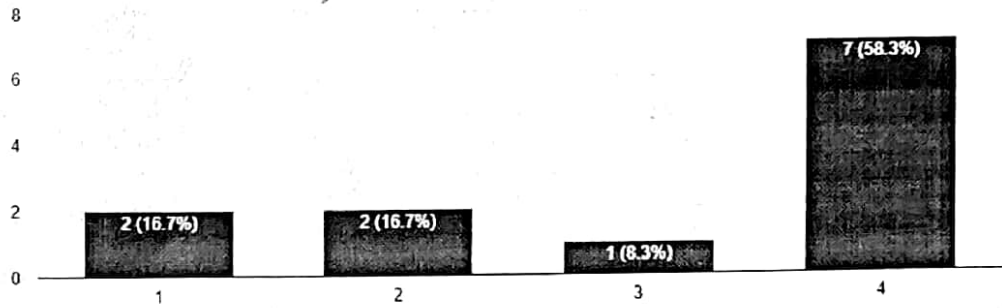
12 responses



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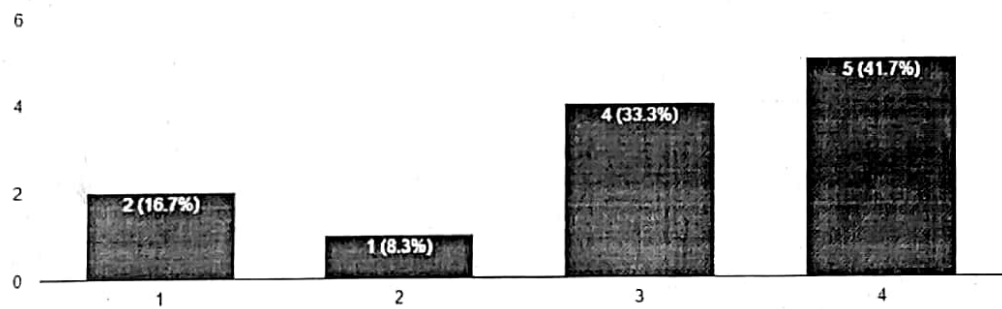
Curriculum helps in bridging the gap between industry and academic institution

12 responses



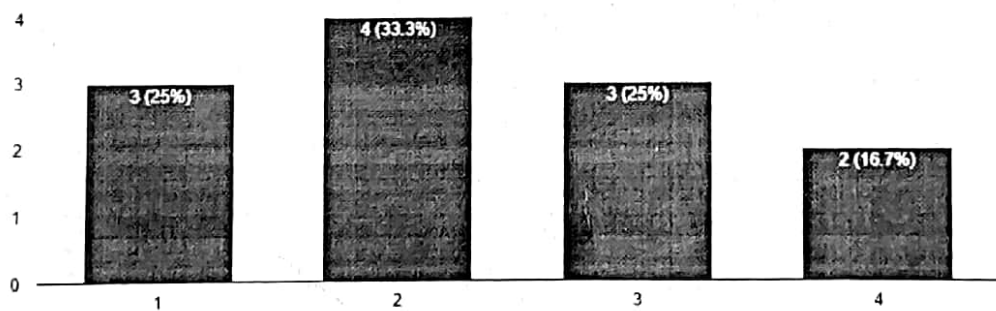
Professional Enhancement/Communication Skills inputs in the curriculum

12 responses



Adequate flexibility available in the choice of subjects to the students

12 responses




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