



EVENT PROPOSAL FORM

| 1 | Event type and Name | Webinar on Opportunities in Aerospace industries |
|----|-----------------------------------|---|
| 2 | Date and time | 11-06-2020; 4:00 PM-5:00 PM |
| 3 | Participants/audience | |
| 4 | Venue | Online Plat form Google Meet |
| 5 | Objectives | meet.google.com/bpa-ydpz-fao Curricular Gap Bridging Event |
| 6 | Expected outcomes | Students will be able to understand about engineering industry and the |
| 7 | Connected POs/PSOs | opportunites in industry. PO6,PO7,PO12 |
| 8 | Justification for POs/PSO's | The session will impart a line knowledge on industrial engineering and what the industry is looking for. |
| 9 | Resource requirements | Mr. SATHEESH PALAKKEEL, ASSOCIATE GENERAL MANGER, AEROSPACE NAD DEFENC, HAL TECHNOLOGIES LTD, BANGALORE. Online Plat form Google Meet |
| 10 | Any other Relevant Information | Nil |
| 11 | Responsible Persons | Coordinator: Mr. RAMESHAN.K.P, Associate Professor, ME |
| 12 | Department | Mechanical Engineering |

Proposal prepared by

Rameshart R)P (AP, ME)

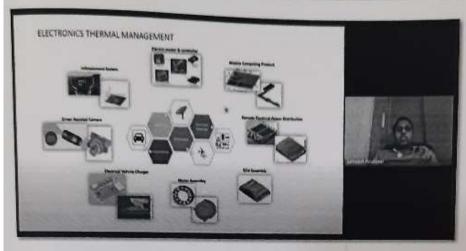
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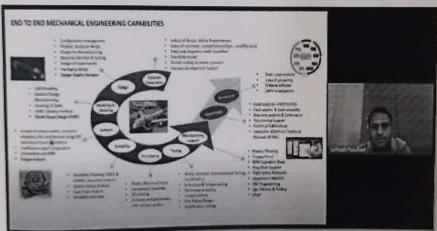
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Recommended by

Cdr. Raju K K (Retd.) HOD ME K. K.

WEBINAR ON 'OPPORTUNITIES IN AEROSPACE INDUSTRIES': 11-06-2020





The Department of Mechanical Engineering, VJEC conducted a webinar on 'Opportunities in aerospace industries and what the Industry is looking for' on 11th June 2020 from 3.00 pm to 4.00 pm. The session was handled by a technical expert, Mr. Satheesh Palakkeel, the associate General Manager, Aerospace and defence, HCL Technologies, Bangalore. The webinar was conducted for eighth semester students of Mechanical Engineering. The convener of the programme was Cdr. (retd.) Raju K Kuriakose, Head of Mechanical Engineering Department. Mr. Rameshan K P, Associate Professor, ME, coordinated the event. The session helped students to understand about the engineering industry and the opportunities in Industry.

HNOVA

AUGUST 2020

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