





**G.H.RAISONI COLLEGE OF ENGINEERING AND  
MANAGEMENT, WAGHOLI, PUNE**




**(An Autonomous Institute & Affiliated to Savitribai Phule Pune University, Pune)**

**Activities Planned and Executed Details**

**Term II – F.Y.BTech**

Sr No	Details about Activities Done		
1	Event Name / Date / Time	Workshop on HTML	
	Date	15 dec 2018	
	Time	11 to 1 pm	
	Chief Guest Name	Mr Rahul Apte 11 years in Information Technology. Associate Manager Allscripts India LLP pune	
	Coordinator/Organizer's Name	Mrs Prajakta Kanase	
	Venue & Location	D 509	
	Photo		
Description of the event	<p><b>Description of the event</b> First Year Engineering Department under Academic Activities organized a</p>		

		<p><b>Workshop on HTML</b></p> <p>Workshop on HTML 2018-19 (II-Term) was organized by First Year B. Tech department of G. H. Raison college of Engg. and Management, Pune. It was organized on 15/12/18 at 11.00 am. The activity was conducted for increasing the knowledge about HTML for the students. The event started with the introduction of the HTML. The main purpose behind the conduction of the program was to make aware the importance of HTML i.e. Hypertext Markup Language, a standardized system for tagging text files to achieve font, colour, graphic, and hyperlink effects on World Wide Web pages. The workshop was conducted by Mr. Rahul Apte who is an Associate Manager at Allscripts India LLP. At the end of the program, an activity was organized for the students for their hands on the experience and to understand the programming using HTML.</p>
2	Event Name	<b>Workshop on PCB Designing</b>
	Date	15 dec 2018
	Time	1 to 3 pm
	Chief Guest Name	Mr Prashant Ambure (INHOUSE)
	Venue & Location	D 509
	Coordinator/Organizer's Name	Mr Prashant Ambure
	Photo	
	Description of the event	<p><b>Description of the event</b></p> <p><b>First Year Engineering Department under Academic Activities organized a Workshop on PCB Designing on 15/12/2018 at 1 pm</b></p> <p>The event started with the introduction of the PCB. The main purpose behind the conduction of the program was to make aware the importance of Printed circuit board in todays VLSI and Embedded technology. A printed circuit board (PCB) designer uses computer programs to design circuit boards, which are used in computers, electronics, cell phones and other electronics. Job</p>

		requirements vary by employer, but PCB design is often taught as part of electronic drafting or engineering programs, which are offered at the undergraduate levels. PCB designers often work for electronic component or semiconductor manufacturers. They design the circuit boards that are often green in color and used in electronic products. They must integrate circuits and computer microchips into the design of their boards, for use in products such as cell phones, appliances and computers. PCB designers use industry-standard computer software programs to aid and implement the design process. During the design process, a PCB designer needs to understand where to place components, conductors and hole mounts, as well as manufacture specifications, circuit routing, schematics and design testing. At the end of the program, an activity was organized for the students for their hands on the experience to understand how PCB software can be used to design PCB.
	Name of the Director	Dr K.K.Paliwal
	Name of the College	GHRCEM Pune
	Name of the Department	F.Y.BTech
	Name of the HOD	Mr Praveen Jangade

ShubhangiSatdeve

Activity Coordinator

Mr Praveen Jangade

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