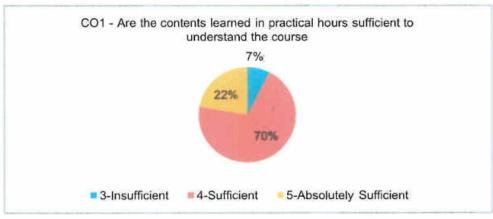
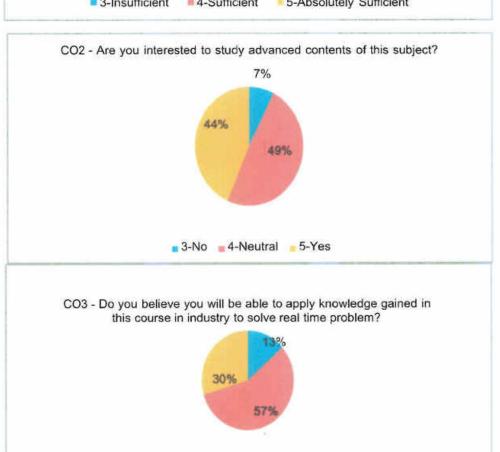


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Department of Automobile Engineering Academic Year 2018-19 (ODD SEM) Course Exit Analysis Report (Sem III) Subject - Applied Mathematics III Subject Incharge - Prof. Siddhesh Lad

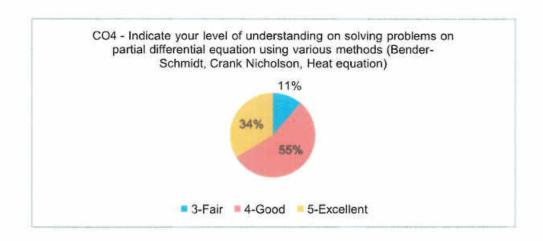


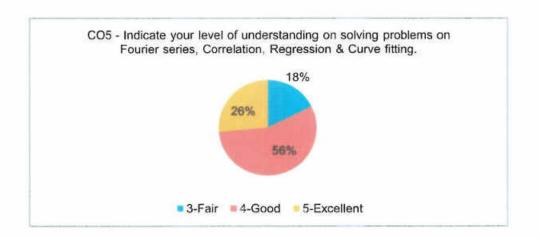


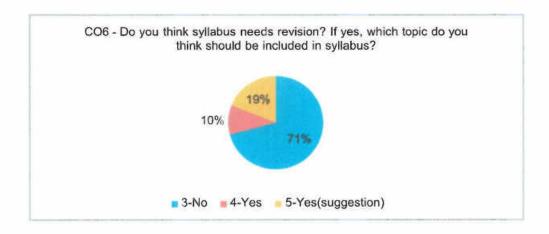
4-Sometime

5-Frequently

3-Rarely



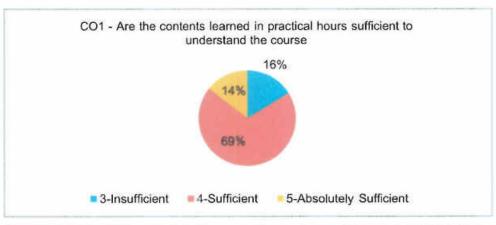


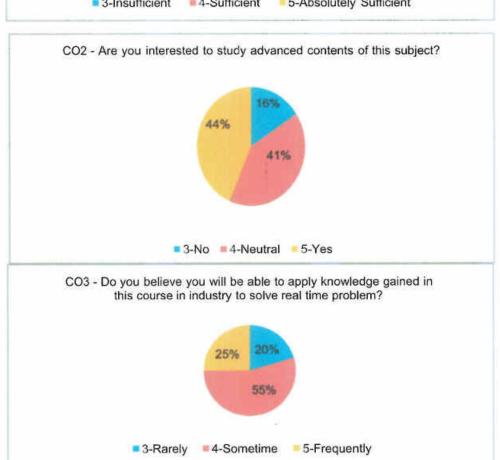


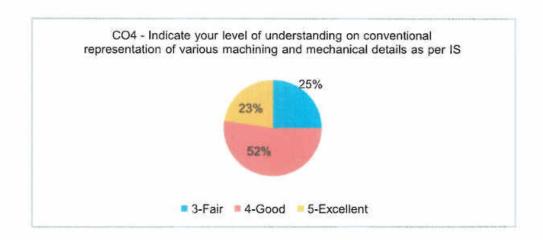


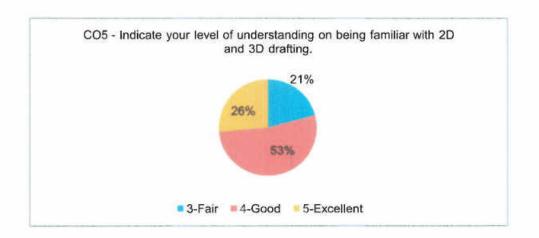
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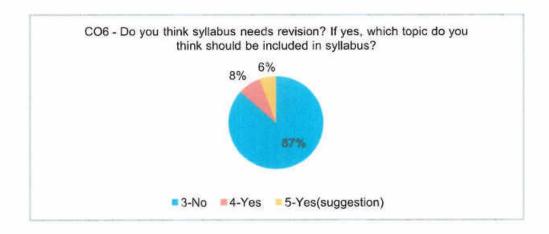
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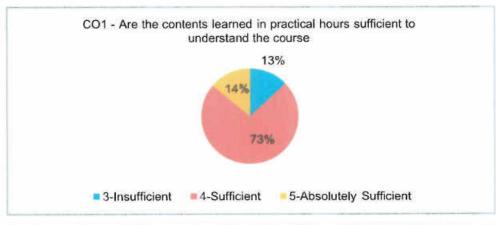


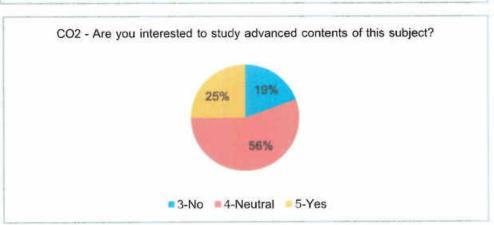


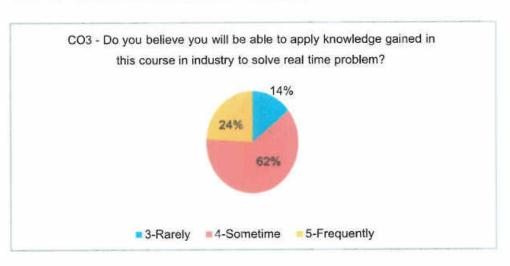


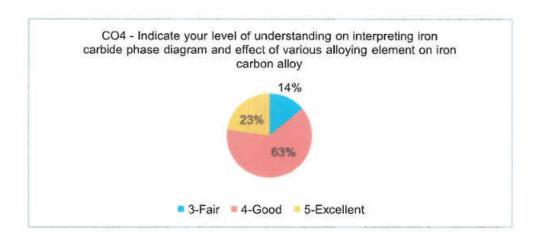
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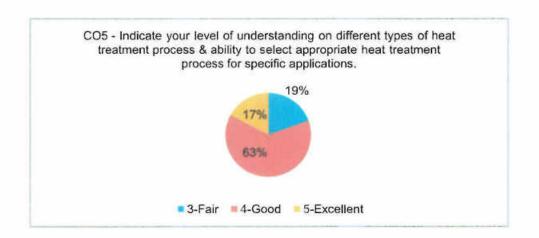
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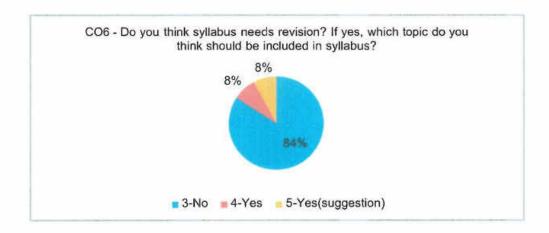








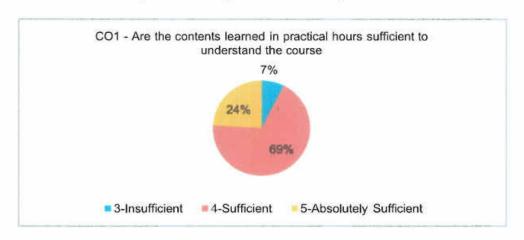


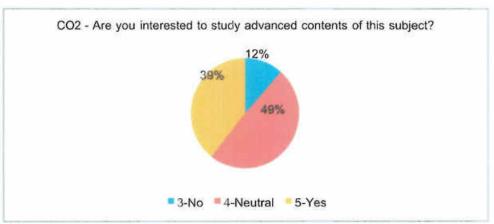


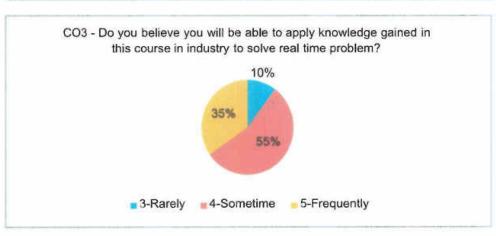


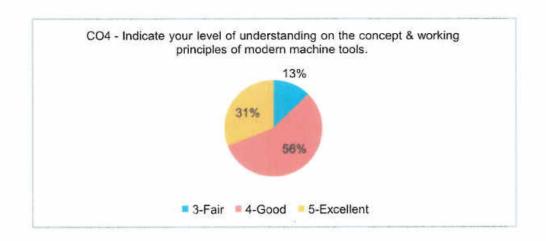
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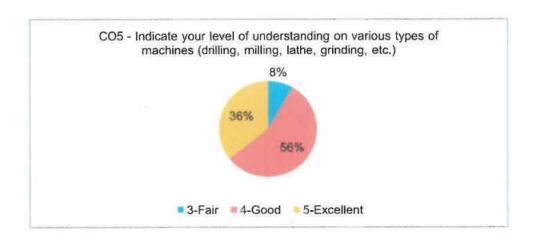
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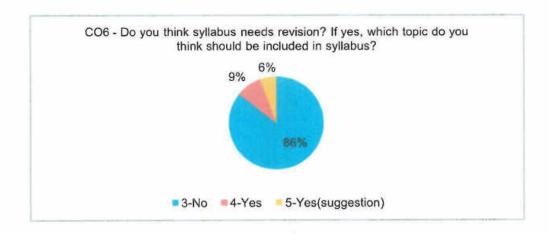








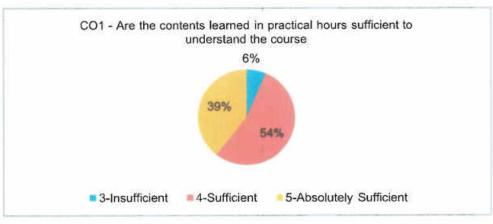


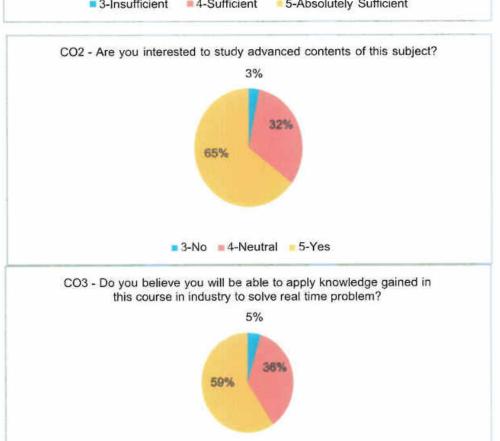




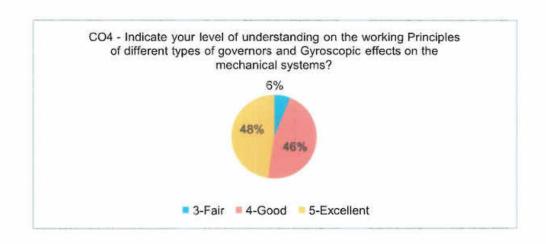
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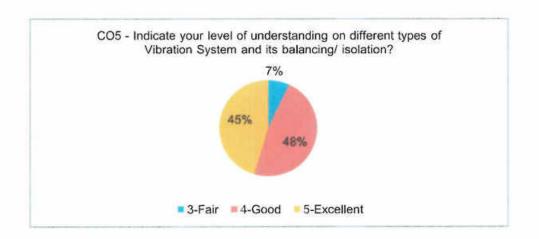
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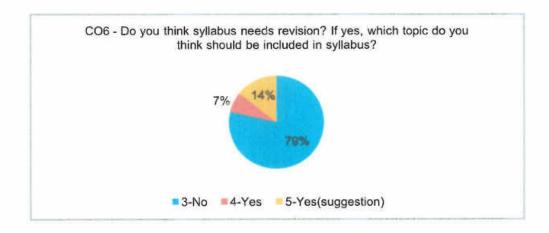




3-Rarely 4-Sometime 5-Frequently



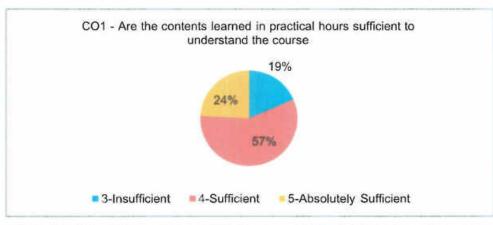


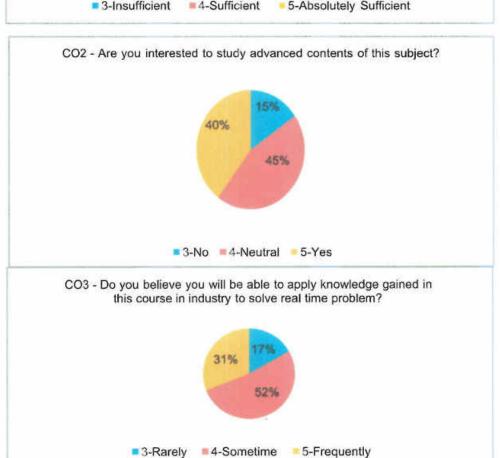


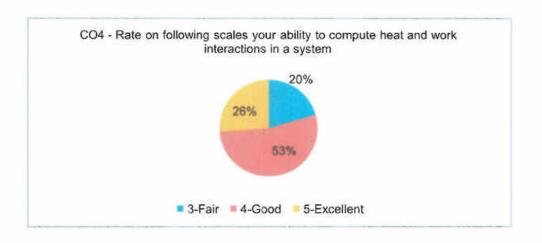


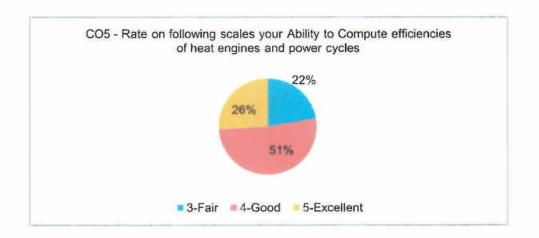
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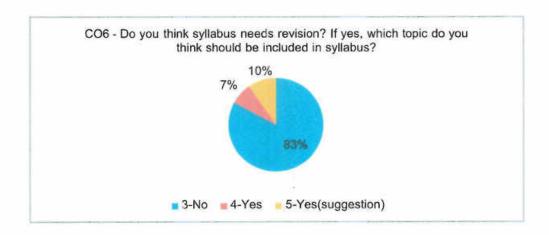
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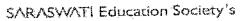














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Action Taken Report on Student's Feedback

Department: Automobile Engineering

Action taken report on Feedback received from the Students in Academic Year 2018-2019.

SEM: SEM III

Year: SE

Sr. No.	Subject	Faculty	Feedback/concern	Action Taken
1	ŦĐ	Prof. Prashant Ingle	Students requested for better understanding of concept of Entropy.	Videos's shared with students for better understanding. https://www.youtube.com /watch?v=XyQ9P4eKn6E
2	PP	Prof. Aditya Jadhav	Most of the students are satisfied that the course but few were requested for detailed Notes for Welding process and its types.	Shared link of detailed notes on Welding and its Types http://www.revotechnologies.net/uploads/1/6/0/7/16078520/unit_ii-mt1.pdf
3	МТ	Prof.Amit Patil	Students found this subject as interesting and needed extra information n understanding of the role of heat treatment on the development of microstructure and properties of metallic materials.	Shared link of detailed notes on Heat Treatments and its Types https://www.vssut.ac.in/l ecture_notes/lecture142 8553162.pdf
4	АМ ІЇІ	Prof. Sidhesh Lad	Students were in need of a detailed video related to Partial differential equations governing transverse vibrations of an elastic string Problems.	Videos's shared with students for better understanding. https://www.youtube.com/watch?v=IuyyBOy1X



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Action Taken Report on Student's Feedback

Department: Automobile Engineering

5 SOM Prof. Sagar Khatavkar	Students are detailed notes on the topic "Direct and Bending Stresses"	Shared link of detailed notes were provided. http://profkodali.blogspot.com/2010/12/compound-stresses.html
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HOD

Automobile Engg. Saraswati College of Engineering Kharghar, Navi Mumbai - 410 210. Principal

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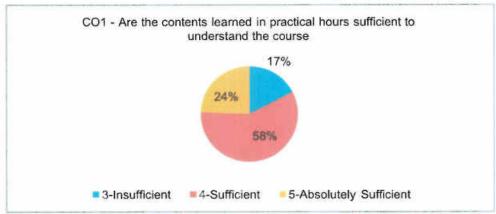


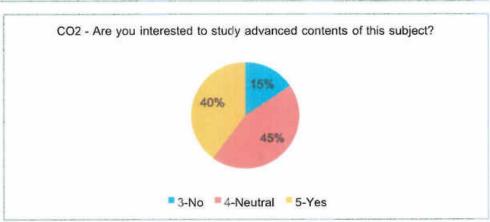
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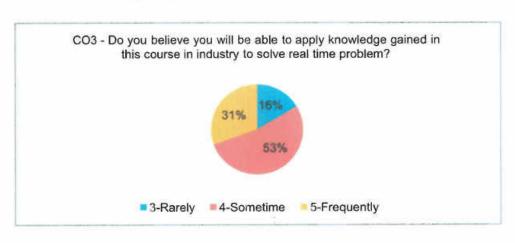
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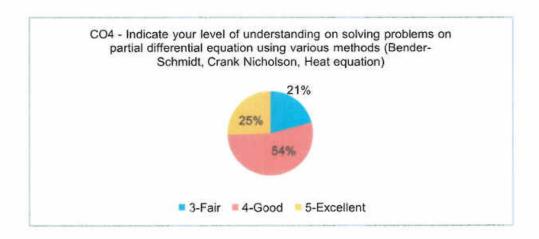
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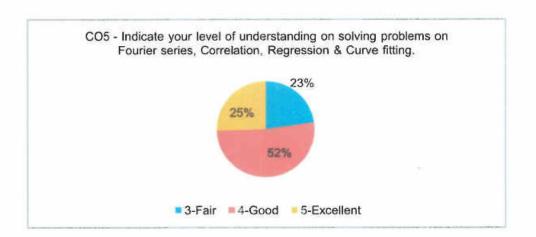
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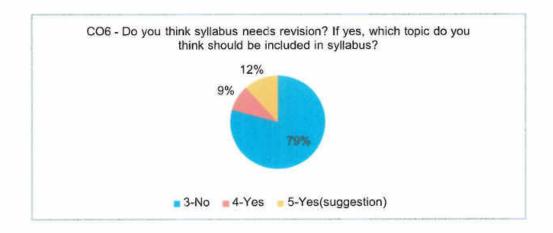












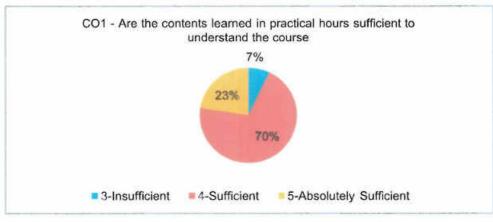


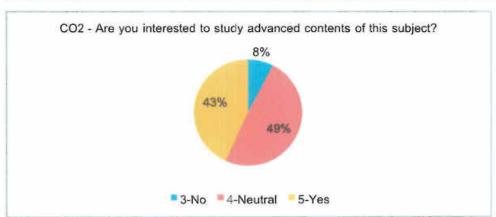
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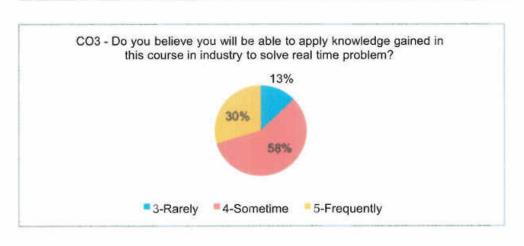
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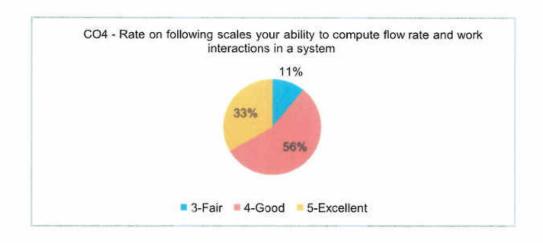
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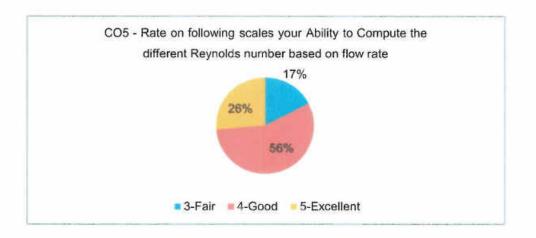
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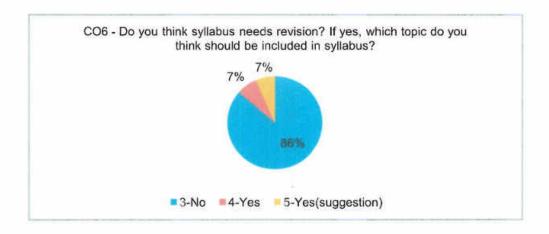












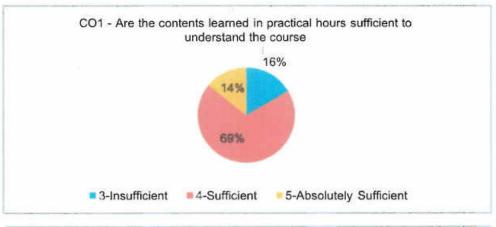


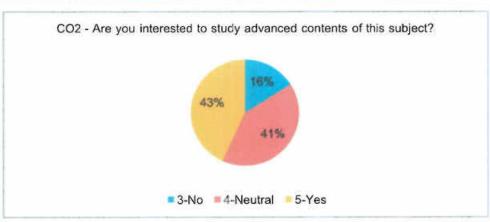
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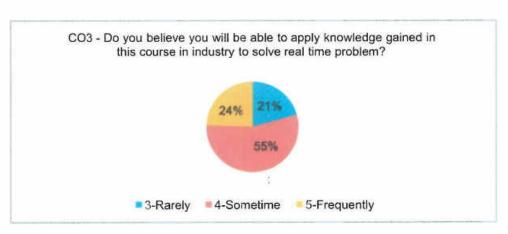
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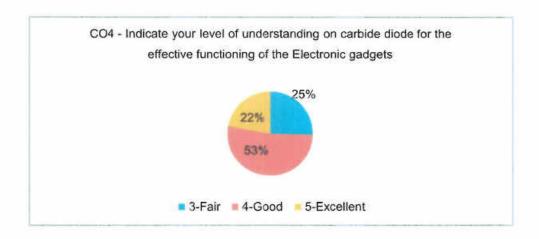
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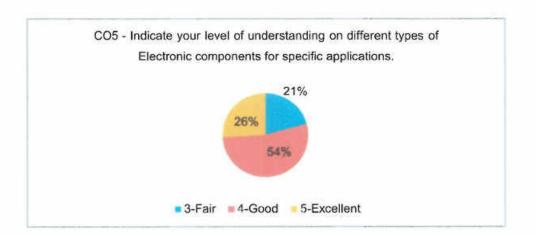
Department of Automobile Engineering Academic Year 2018-19 (EVEN SEM) Course Exit Analysis Report (Sem IV) Subject – Industrial Electronics Subject Incharge - Prof. RN

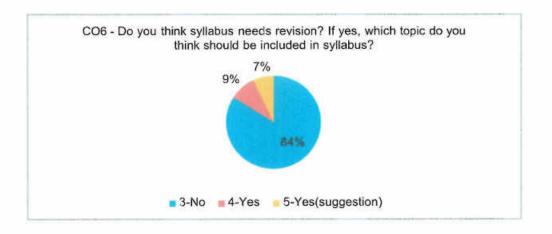








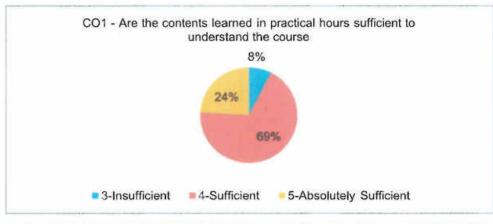


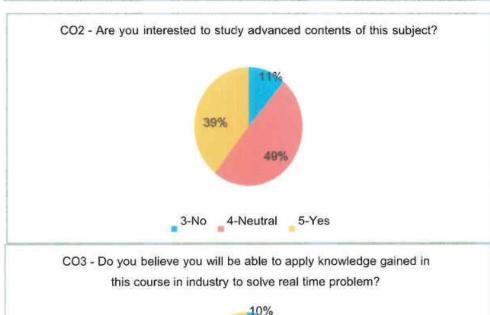


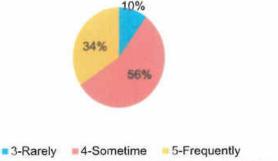


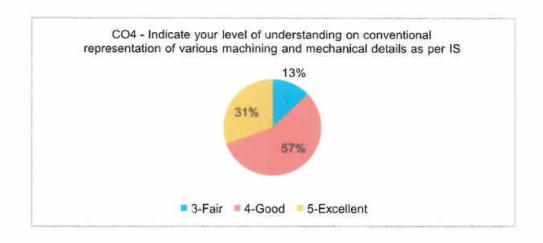
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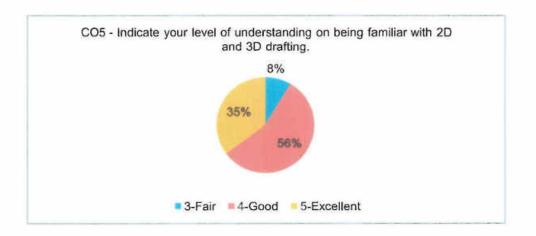
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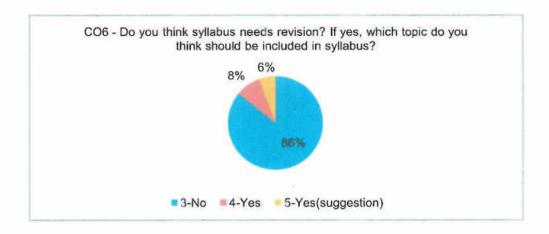










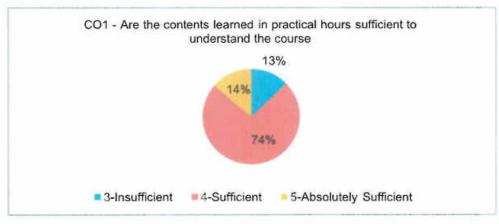


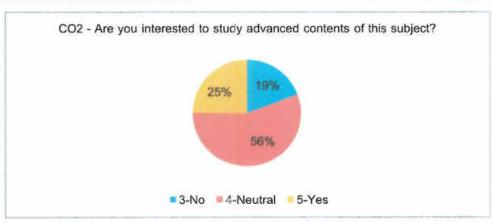


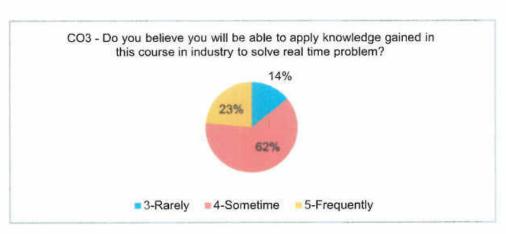
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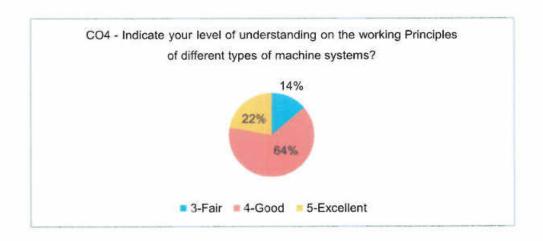
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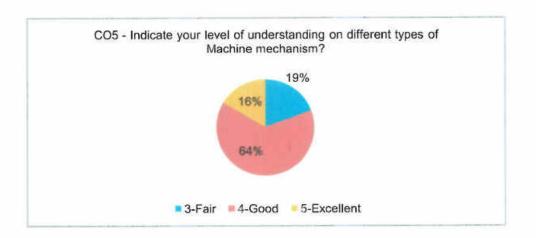
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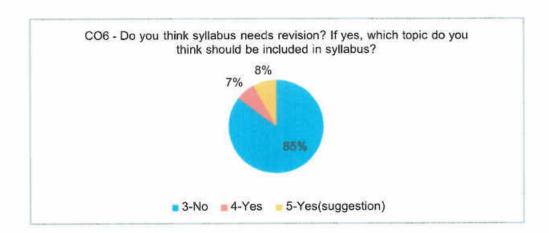










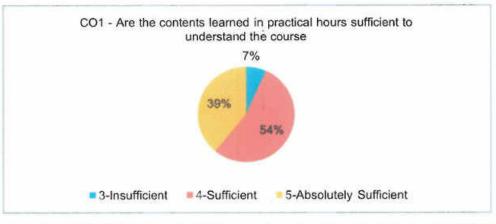


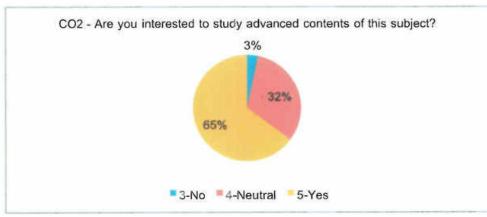
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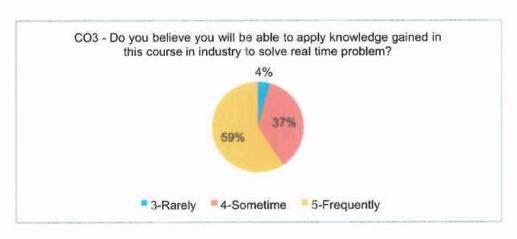
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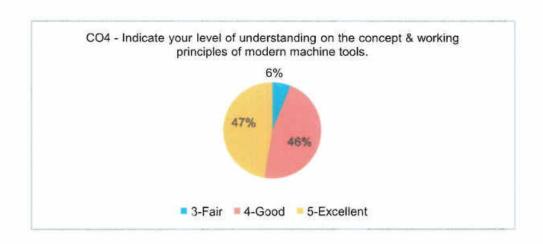
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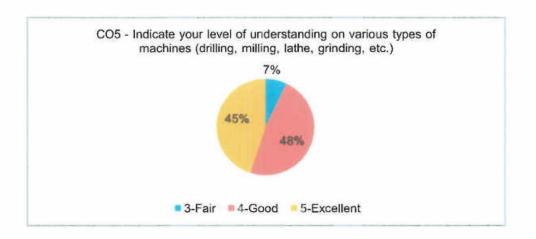
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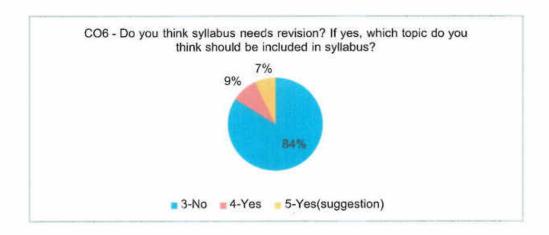












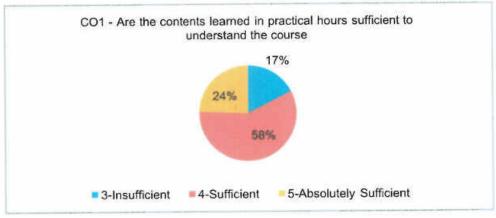


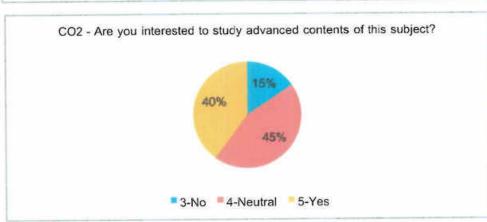
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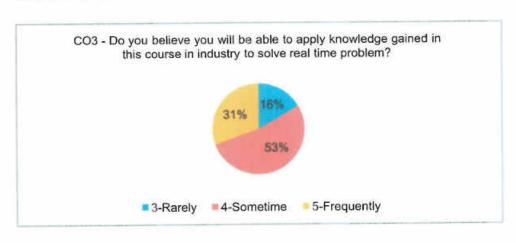
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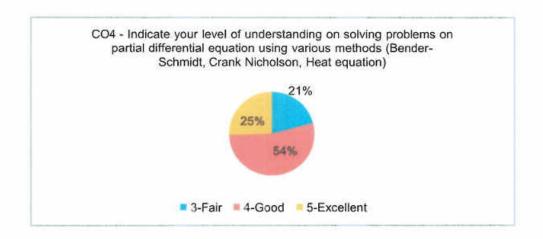
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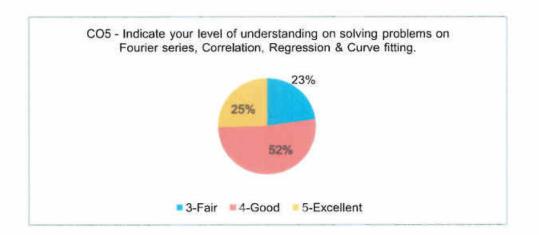
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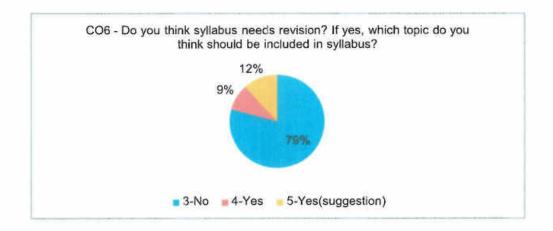












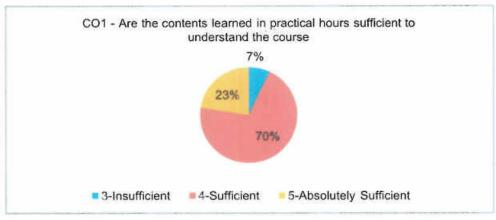


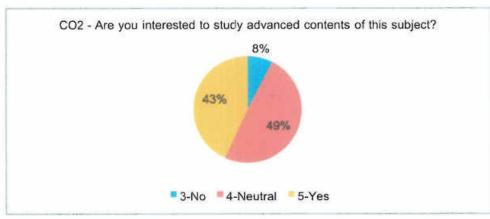
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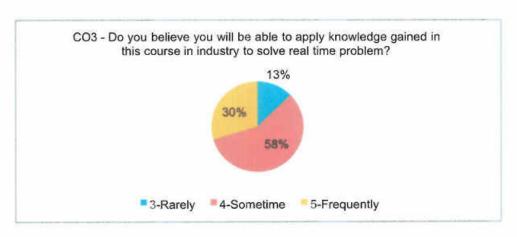
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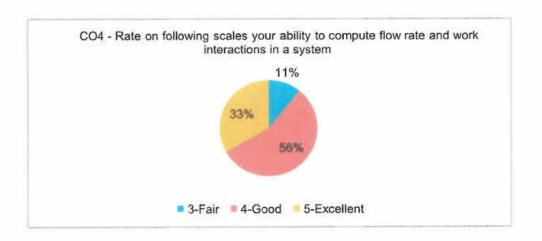
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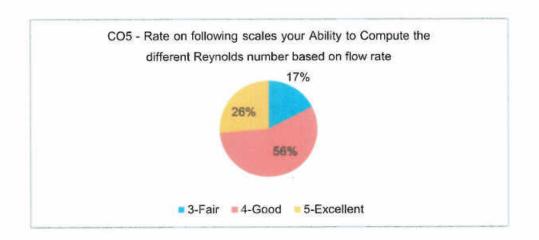
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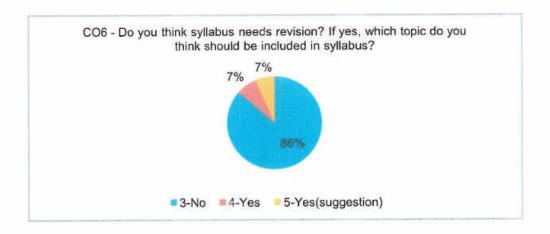














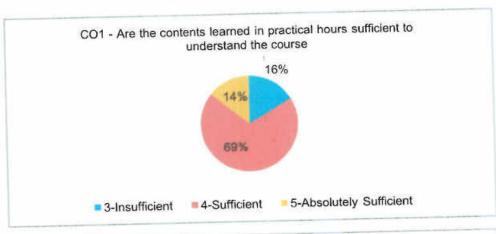


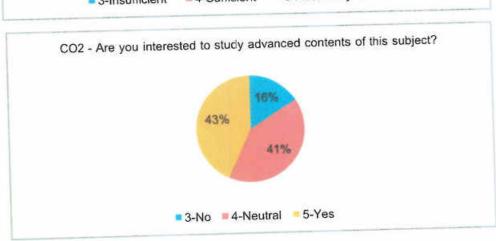
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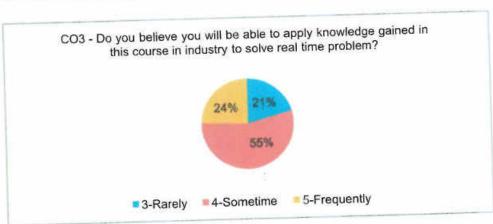
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Department of Automobile Engineering Academic Year 2018-19 (EVEN SEM) Course Exit Analysis Report (Sem IV) Subject - Industrial Electronics Subject Incharge - Prof. RN



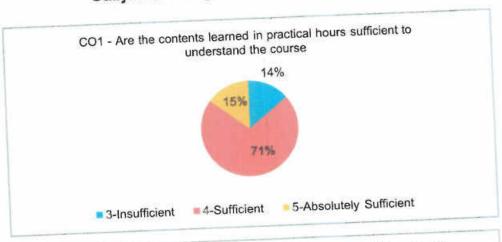


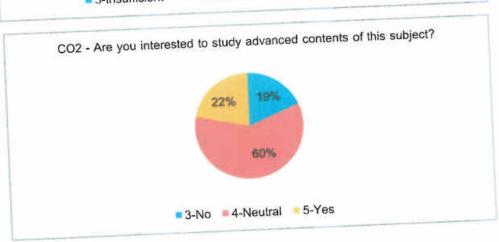


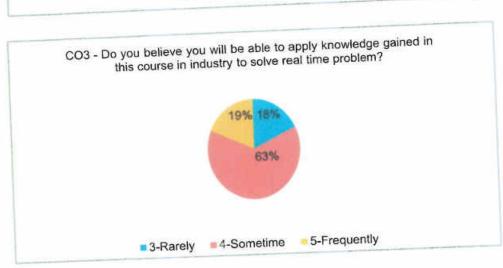


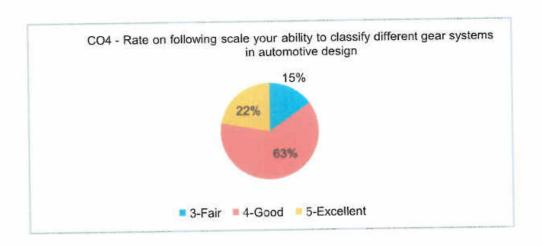
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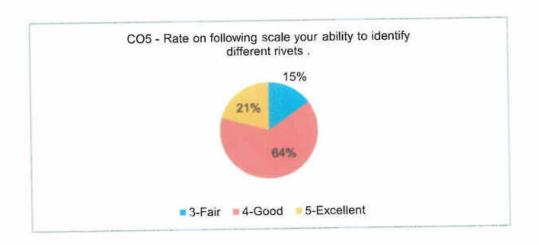
Department of Automobile Engineering Academic Year 2018-19 (EVEN SEM) Course Exit Analysis Report (Sem VI) Subject – Machine Design-I Subject Incharge - Prof. Mandar Jagtap

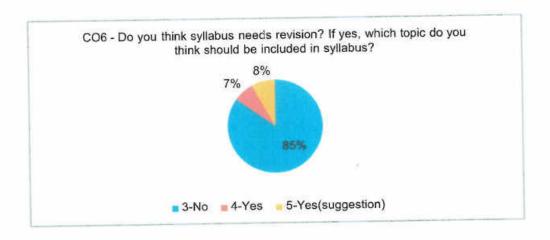














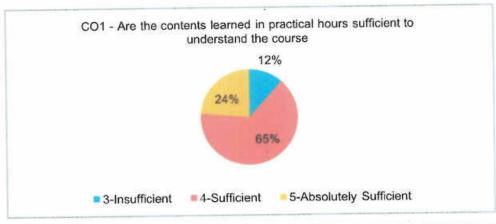


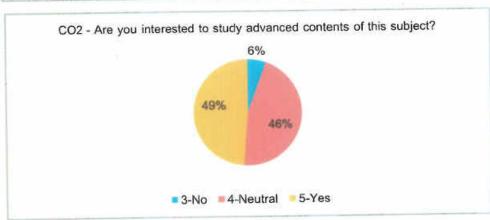
SARASWATI College of Engineering

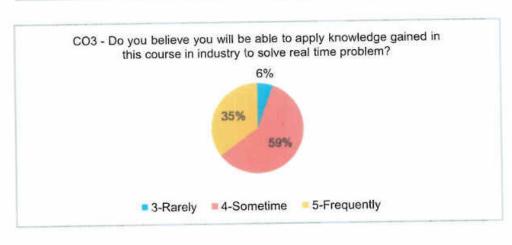
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Department of Automobile Engineering Academic Year 2018-19 (EVEN SEM) Course Exit Analysis Report (Sem VI) Subject – Mechanical Vibration Subject Incharge - Prof. Amit Patil











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Action Taken on Students Feedback Report Department: Automobile Engineering

Action taken report on Feedback received from the Students in Academic Year 2018-2019. Year: TE

Sr.	Subject	Faculty	Feedback/concern	Action Taken	
No. 1	MD-I	Prof,Soni Jaiswal	Automobile application of machine design need to explain	Shown case study to students https://www.engineeringclicks.com/ mechanical-designing-in-the- automotive-industry-a-general- outline/	
2	CBE	Prof. Supriya Khapre	More information about software used in CBE	Information shared to the students https://www.carbodydesign.com/direct ory/engineering/engineering-software/	
3	MV	Prof Amit Patil	More numerical to be solved.	Numerical explained in practical session after completion of expt.	
4	FEA	Prof. Namita Thangan	More practical example should be provided	Provided notes And Shown case study to students https://www.intechopen.com/chapters/39754	
5	MTRX	Prof. Sagar Khatavkar	Need more hands on experience on Fluid Sim software	demonstrate Fluid sim softwere https://www.youtube.com/watch?v=:2014xhlNIQ	
6	AM	Prof T.Z. Quazi	More knowledge about advanced materials used in automobiles.	Provided notes on use of advance materials https://cdn.intechopen.com/pdfs/13343/lnTech-Materials in automotive application tate of the art and prospects.pdf	



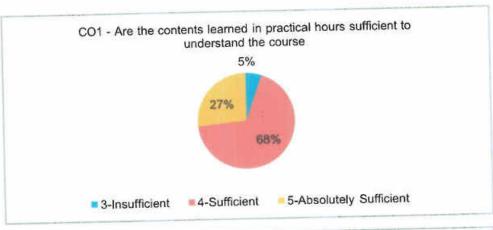
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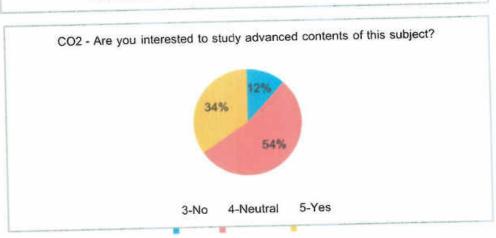
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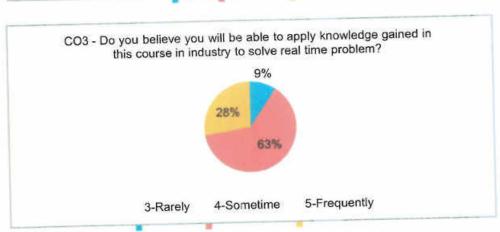
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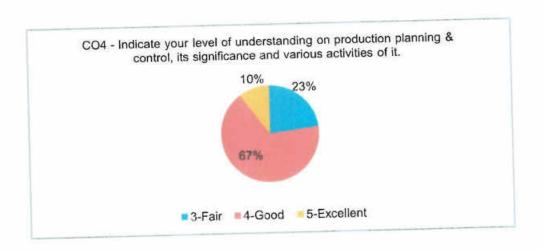
Learn Live Achieve and Contribute Kharghar, Navi Mumbai - 410 210.

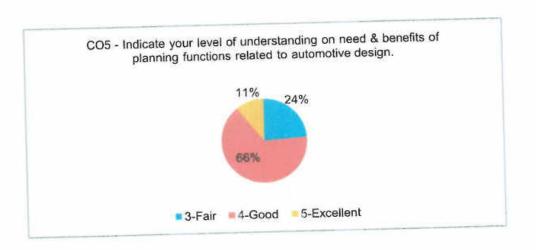
Department of Automobile Engineering Academic Year 2018-19 (ODD SEM) Course Exit Analysis Report (Sem VII) Subject – Automotive Design Subject Incharge - Prof. Chetan Thakur

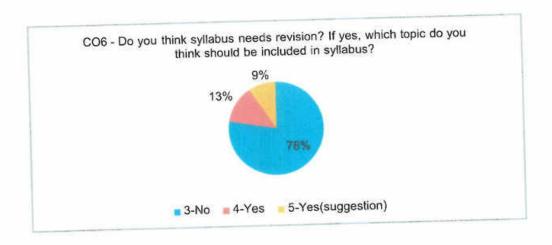






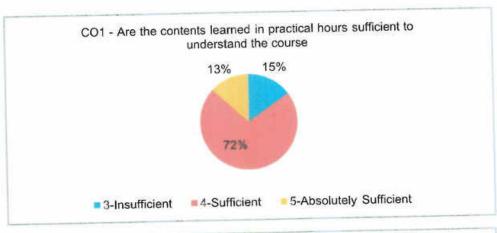


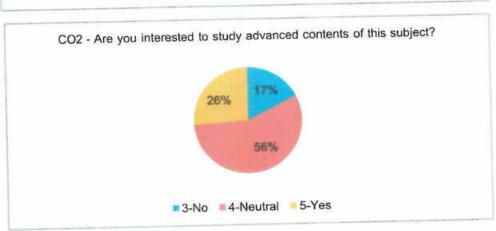


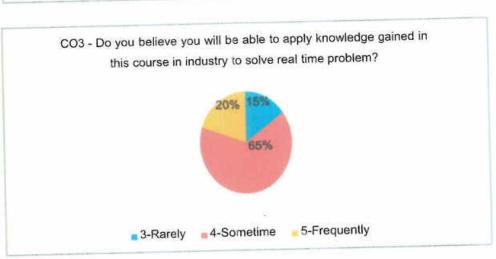


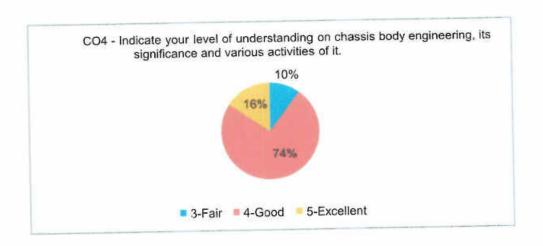
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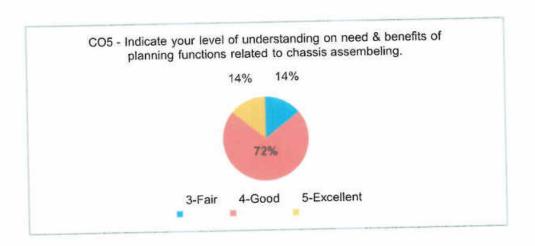
Department of Automobile Engineering Academic Year 2018-19 (ODD SEM) Course Exit Analysis Report (Sem VII) Subject – Chasis Body Engineering Subject Incharge - Prof. Adithya Jadav

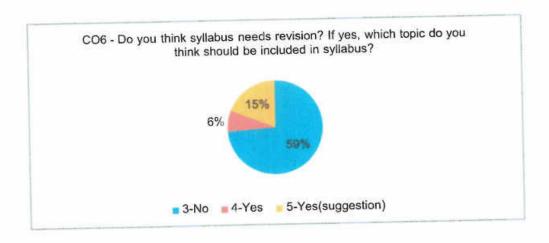






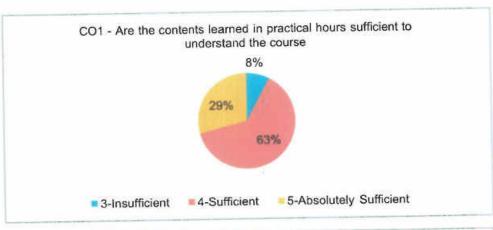


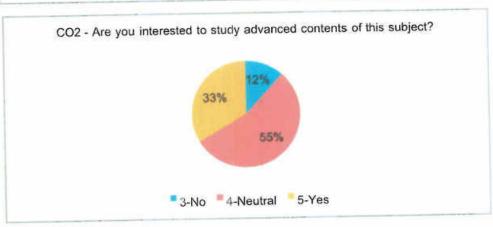


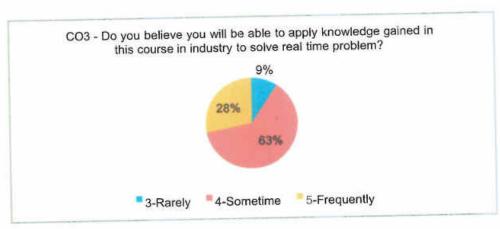


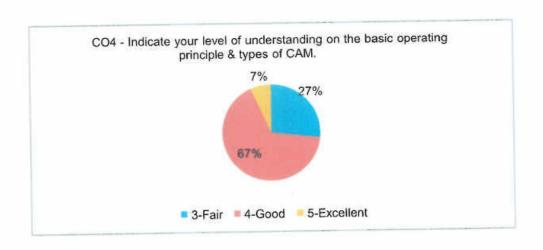
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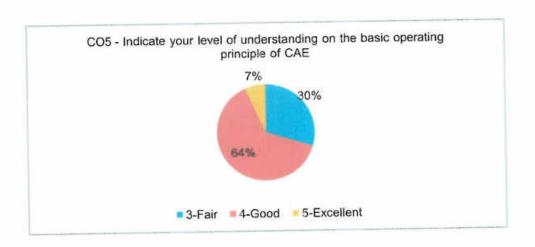
Department of Automobile Engineering Academic Year 2018-19 (ODD SEM) Course Exit Analysis Report (Sem VII) Subject – CAD/CAM/CAE Subject Incharge - Prof. Hiranand Vangde

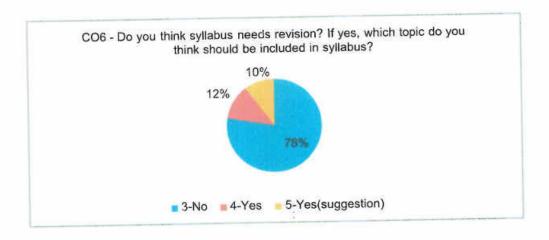












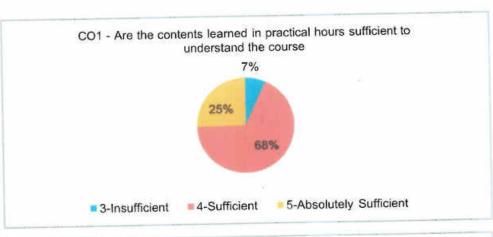


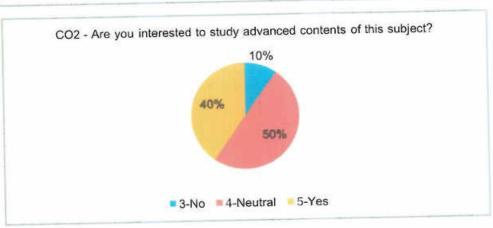
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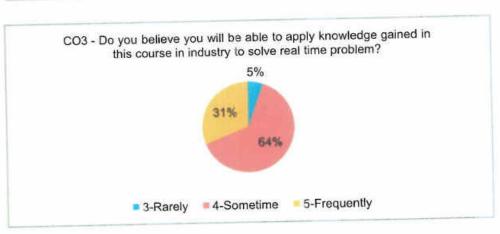
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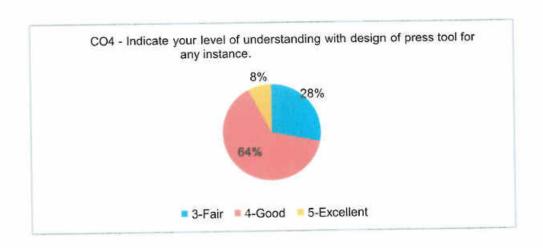
Kharghar, Navi Mumbai - 410 210.

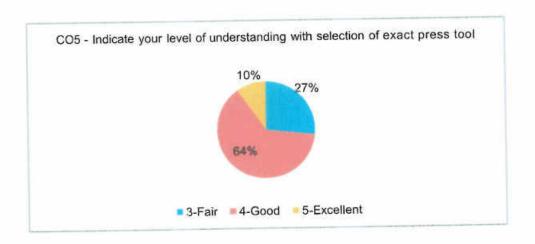
Department of Automobile Engineering
Academic Year 2018-19 (ODD SEM)
Course Exit Analysis Report (Sem VII)
Subject – Product Design and Development
Subject Incharge - Prof. Sagar Kadu

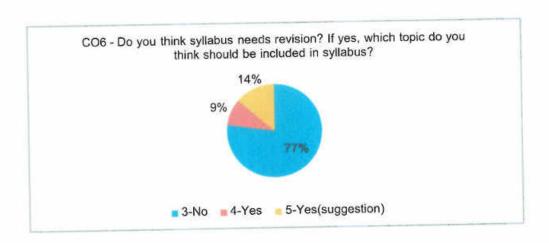












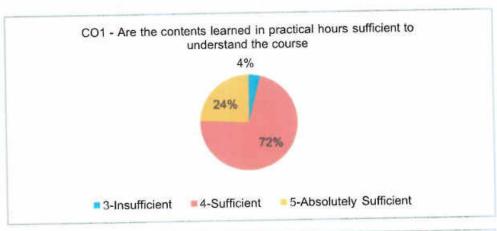


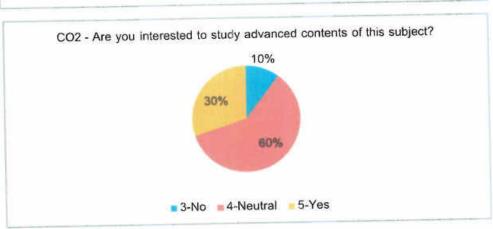
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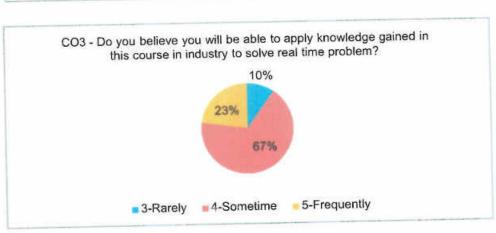
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Department of Automobile Engineering Academic Year 2018-19 (ODD SEM) Course Exit Analysis Report (Sem VII) Subject – Transport Management Motor Industry Subject Incharge - Prof. Amit Patil











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Action Taken Report on Student's Feedback

Department: Automobile Engineering

Action taken report on Feedback received from the Students in Academic Year 2016-20113

Year: BE

SEM: SEM VII						
SEIVI		Faculty	Feedback/concern	Action Taken		
No.	Subject	Prof. Aditya Jadhav	Most of the students were satisfied and needed detailed notes on "Vehicle Aerodynamics"	Students encouraged by giving detailed Pdf notes on. https://www.chalmers.s e/SiteCollectionDocuments/Till%C3%A4mpad%2 Omekanik/Forskning/Road-Vehicle%20Aero-Dynamics%20and%20Th ermal%20Management.		
2	AD	Prof. Chetan Thakur	Require more knowledge about Transmission Systems	in/sae/Download/trans mission.pdf		
3	CAD CAN	1 Prof. Hiranand Vhangade	More practical example should be provided	https://drive.google.co m/file/d/1z7wvtAdhlF DFSrxfklaO- h2cSDnW_09Z/view usp=sharing		
	4 PDD	Prof. T. Z. Quazi	Require More Knowledge About Design Methodology	Pdf Notes were giver to students for better understanding https://monoskop.org mages/6/66/Cross_Nig I_1993_A_History_of_ esign_Methodology.pu		



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Action Taken Report on Student's Feedback

Department: Automobile Engineering

5	TMMI	Prof. Amit Patil	The case study and Know-how of Tranportation beyond the syllabus	The latest report provided by MIT was shown to the students. https://ocw.mit.edu/courses/1-201j-introduction-to-transportation-systems-fall-2006/resources/lect2/
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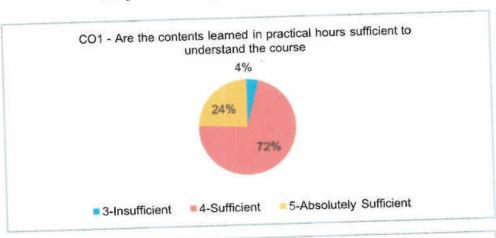
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Saraswati College of Engineering
Kharghar, Navi Mumbai-410210

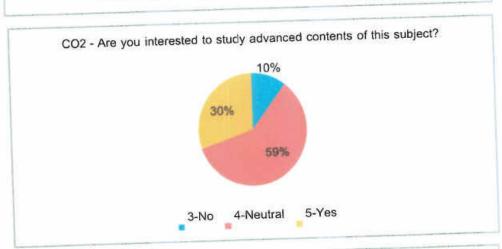


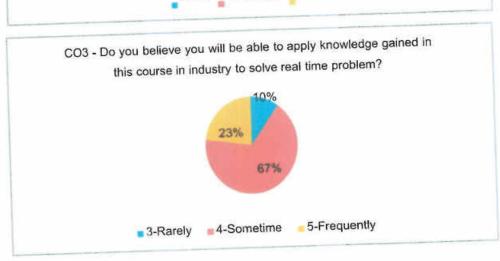
SARASWATI College of Engineering

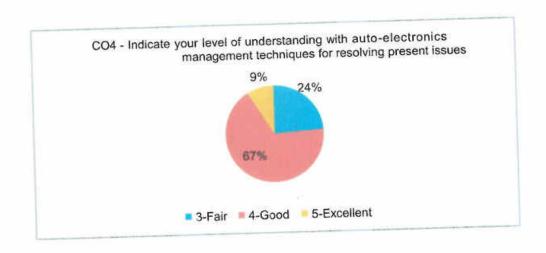
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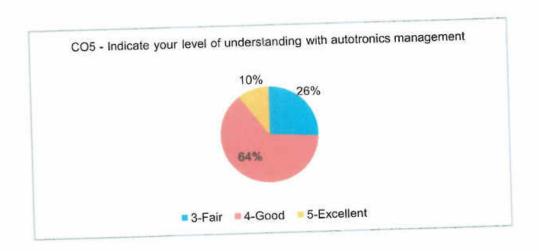
Department of Automobile Engineering Academic Year 2018-19 (EVEN SEM) Course Exit Analysis Report (Sem VIII) Subject - Autotronics Subject Incharge - Prof. Aditya Jadaw

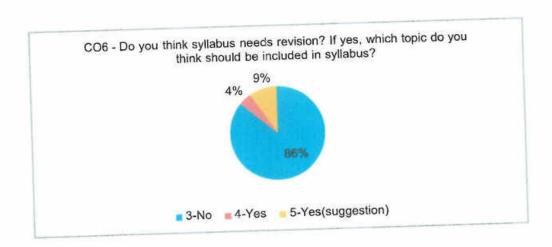












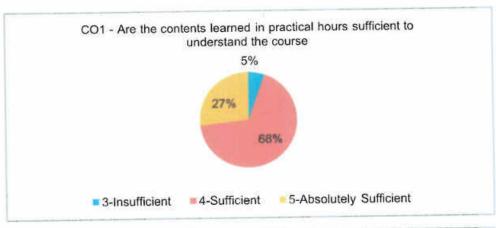


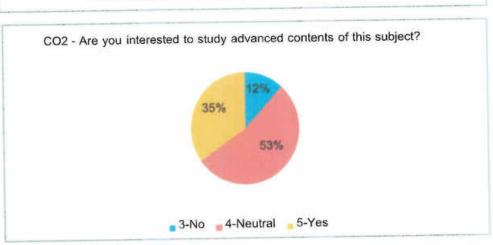
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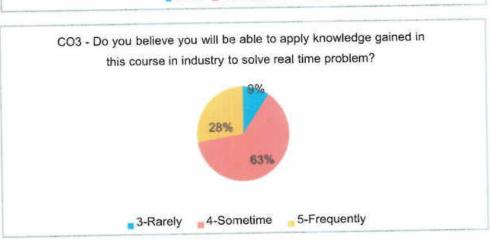
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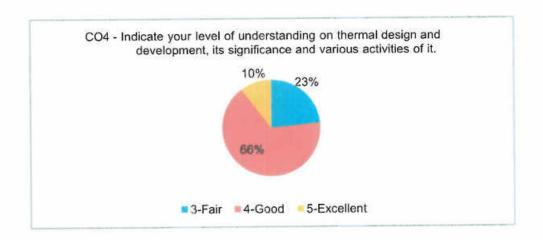
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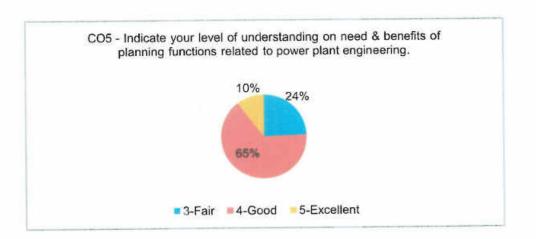
Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem VIII) Subject – Power Plant Engineering Subject Incharge - Prof. T. Z Quazi

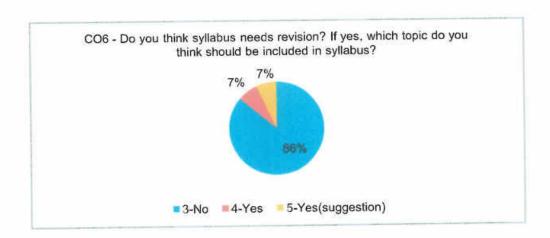














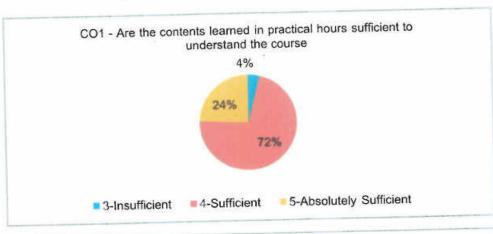


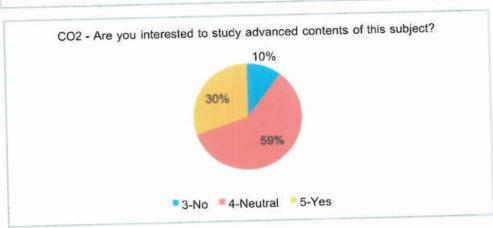
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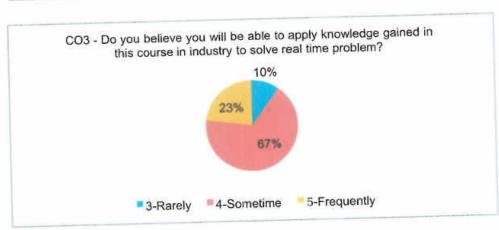
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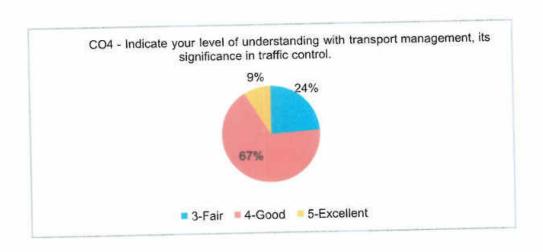
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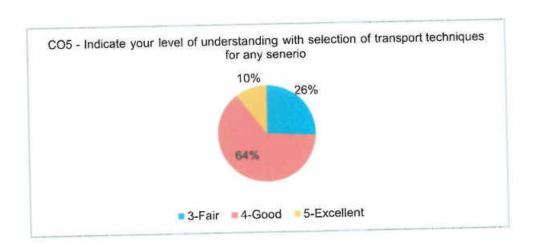
Department of Automobile Engineering Academic Year 2018-19 (EVEN SEM) Course Exit Analysis Report (Sem VIII) Subject – Automotive Design Subject Incharge - Prof. Chetan Thakur

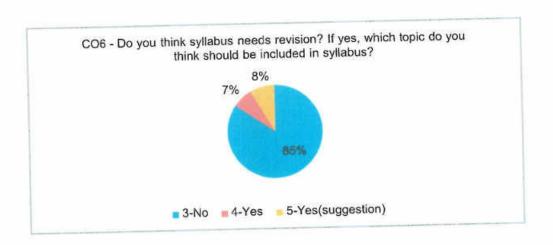












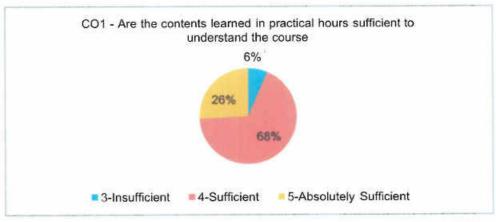


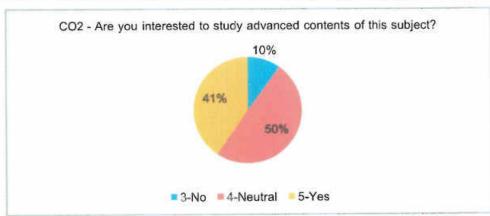
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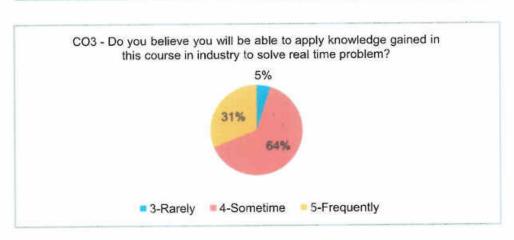
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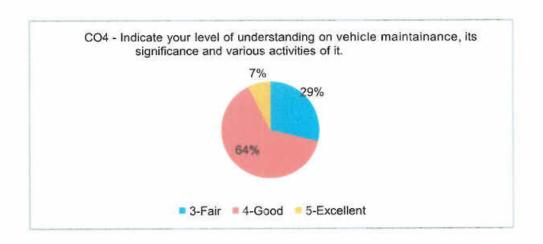
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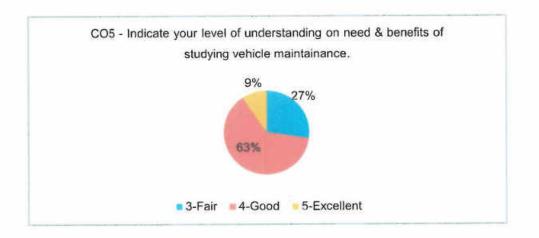
Department of Automobile Engineering Academic Year 2018-19 (EVEN SEM) Course Exit Analysis Report (Sem VIII) Subject – Vehicle Maintainance Subject Incharge - Prof. Chetan Thakur

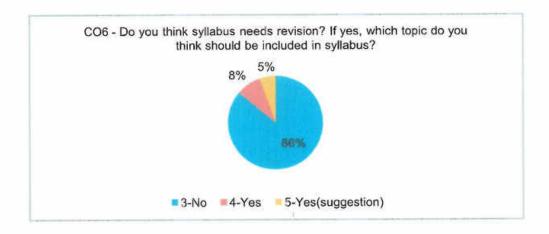












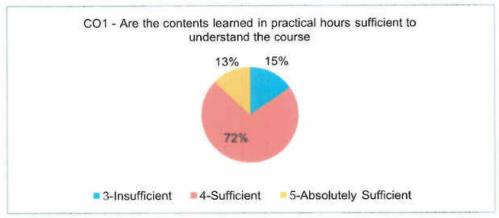


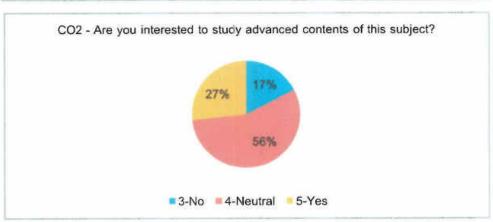
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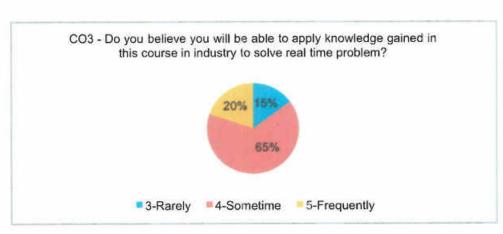
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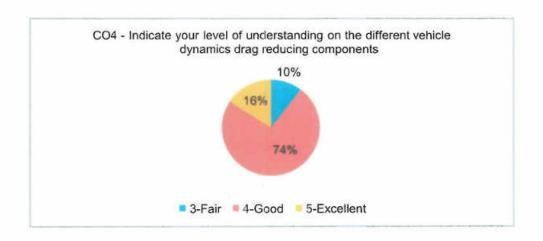
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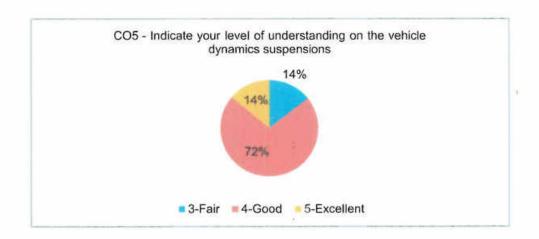
Department of Automobile Engineering Academic Year 2018-19 (EVEN SEM) Course Exit Analysis Report (Sem VIII) Subject – Vehicle Dynamics Subject Incharge - Prof. Chodankar Vishnudas

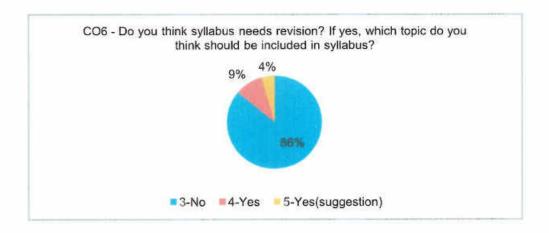














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Action Taken on Student feedback Report Department: Automobile Engineering

Action taken report on Feedback received from the Students in Academic Year 2018-2019.

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Sr. No.	Subject	Faculty	Feedback/concern	Action Taken
1	Autotro nics	Prof.P.D. Ingle	More knowledge about OBD system	Shared videos of OBD https://www.youtube.com/watch?v=WJy9x -u1ZhE
2	TMMI	Prof. Prashant Ingle	Motor vehicle act is difficult to remember need trick to remember	Group activities conducted in classroom. Group discussions were conducted and also experience of fine is shared by students in discussion.
3	VM	Prof. Chetan Thakur	required more practical knowledge about troubleshooting of vehicle brakedown	Things to do to avoid brakedown shard with students. https://www.theaa.com/breakdown-causes cover/advice/top-ten-breakdown-causes
4	Vehicle Safety	Prof. Amit Patil	Need information Safety norms	Information about safety norms in India provided to students https://morth.nic.in/sites/default/files/Motor-Vehicle-Driving-Regulation-2017.pdf
5	VDY	Prof. Vishnu Chodankar.	More notes on recent trends in vehicle dynamics	Information shared about recent trends in vehicle dynamics https://www.researchgate.net/publication/3216 21798 New Trends and Recent Developmen ts in Automotive Engineering

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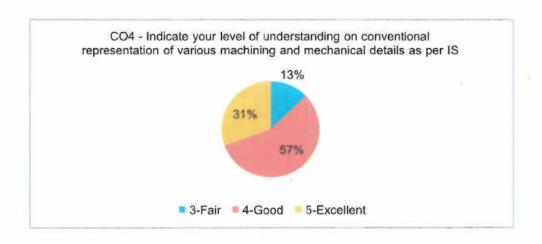
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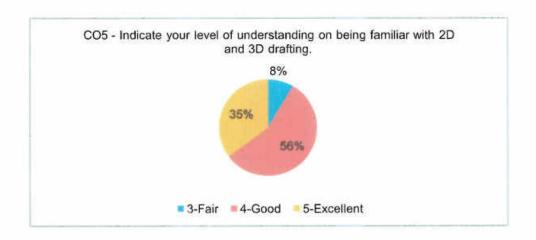
Automobile Engg.

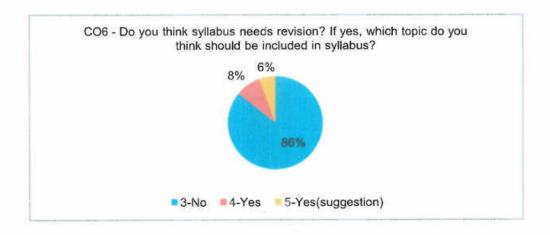
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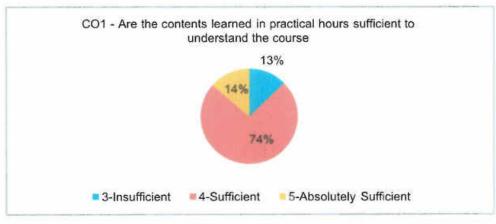


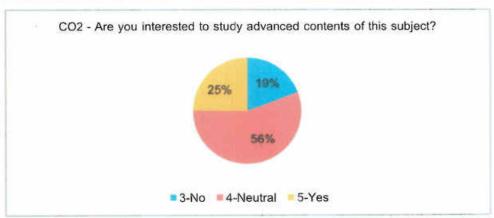


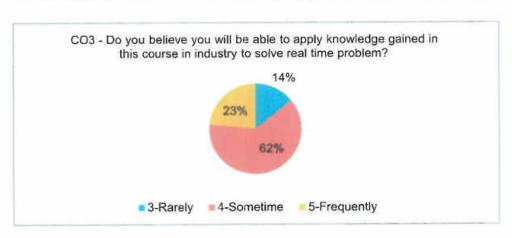
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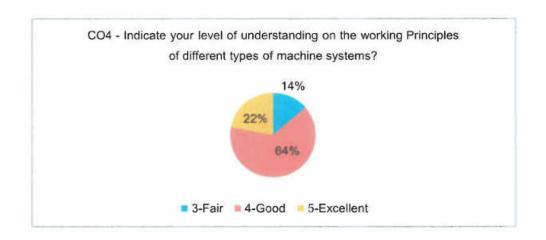
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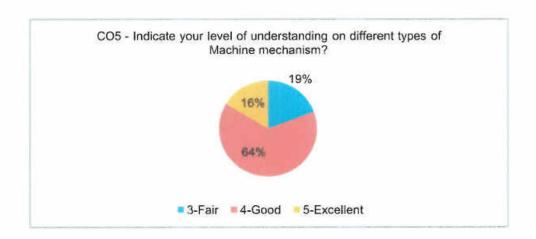
Department of Automobile Engineering Academic Year 2018-19 (EVEN SEM) Course Exit Analysis Report (Sem IV) Subject – Machine Shop practise Subject Incharge - Prof. Supriya Khapre

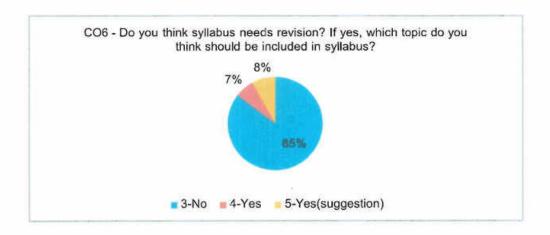












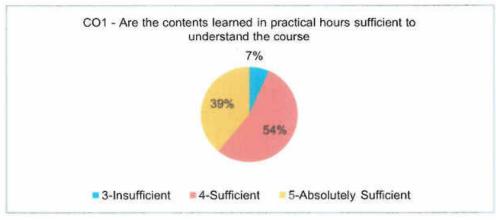


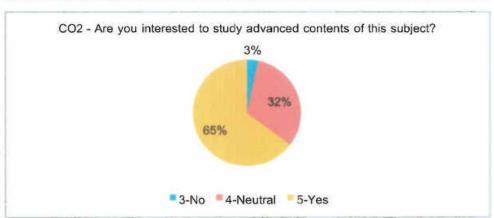
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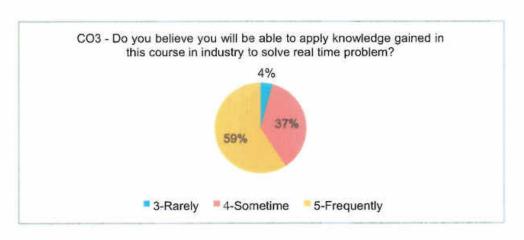
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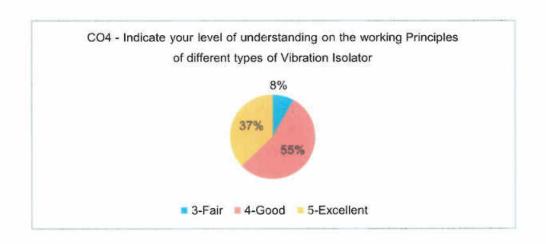
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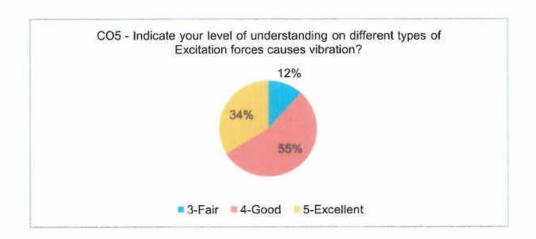
Department of Automobile Engineering Academic Year 2018-19 (EVEN SEM) Course Exit Analysis Report (Sem IV) Subject - Production Process II Subject Incharge - Prof. Prashant Ingle

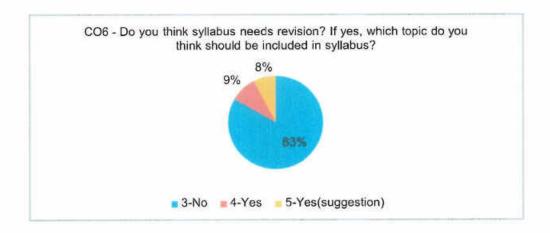












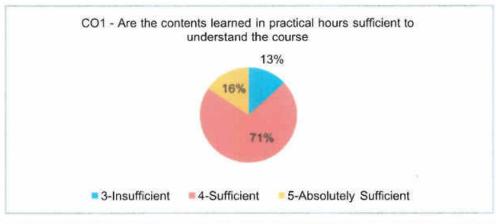


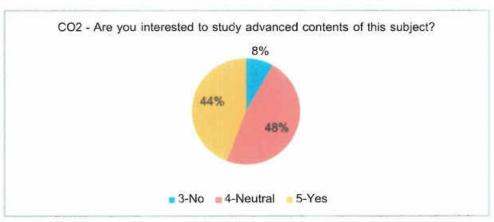
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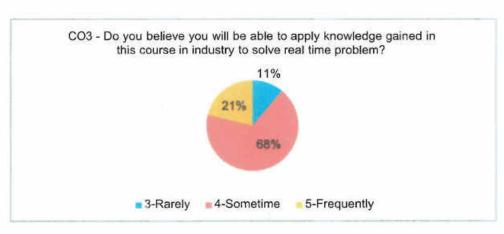
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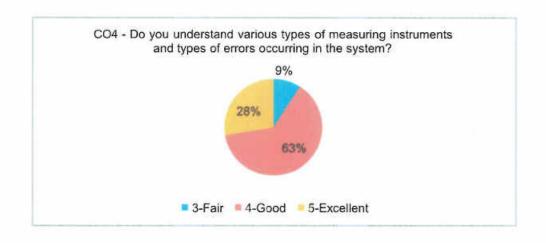
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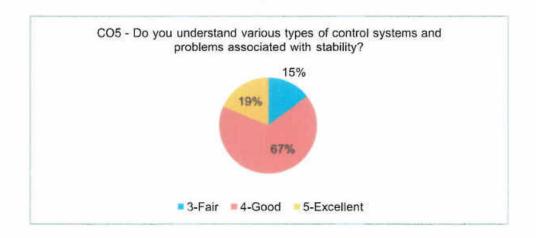
Department of Automobile Engineering Academic Year 2018-19 (EVEN SEM) Course Exit Analysis Report (Sem VI) Subject – Thermal and Fluid power Engineering Subject Incharge - Prof. Prashant Ingle

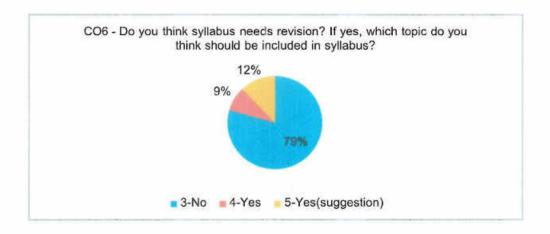














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Action Taken Report Department: Automobile Engineering

Action taken report on Feedback received from the Students in Academic Year 2018-2019,

	SEM: SEM IV Year: S					
Sr. No.	Subject	Faculty	Feedback/concern	Action Taken		
	КОМ	Prof. Soni Jaiswal	Mechanisms need to be more elaborative and practical oriented	Mini projects based on mechanisms given to students. Also animated videos of mechanisms shared to help them in mini project https://www.youtube.com/watch?v=RtX4c42an68		
				https://www.youtube.com/watch?v=xAKVkHy43ho		
2	FM	Prof. Namita Thandan	Boundary layer concept is not understood well need more visualization	Videos on Boundary layer shared with the students https://www.youtube.com/watch?v=SiOiVHUEYao https://www.youtube.com/watch?v=eLCya5p3LGs		
3	EM IV	Prof, Siddhesh Lad	Application based video should be provided	NPTEL video link on some topics shared with the students https://www.youtube.com/watch?v=mrCrjeqJv6U&list=PLbMVogVj5nJQWowhOG0-K-yl-bwRRmm3C https://www.youtube.com/watch?v=MwpzlzjPlzl&list=PLbMVogVj5nJS i8vfVWJG16mPcoEKMuWT		

4	IE	Prof. Narwade	Subject is difficult to understand kindly provide study material in Hindi or Marathi if available for better understanding	videos shown to students https://www.youtube.com/wa tch?v=DmwOSdwzZ3E
5	DBIRS	Prof. Shital Ajgekar	More notes on SQL required	Shared notes with students https://www.halvorsen.blog/d ocuments/tutorials/resources/ Structured%20Query%20Lan guage.pdf

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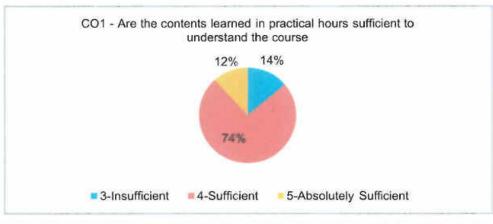
Principal
PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210

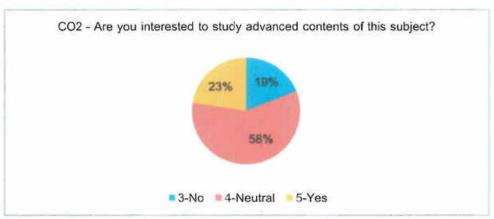


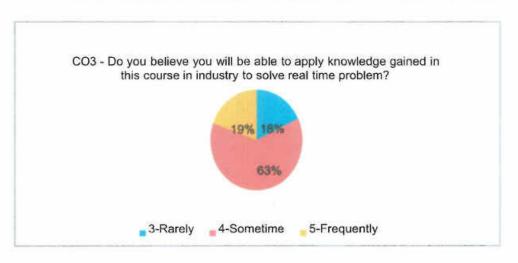
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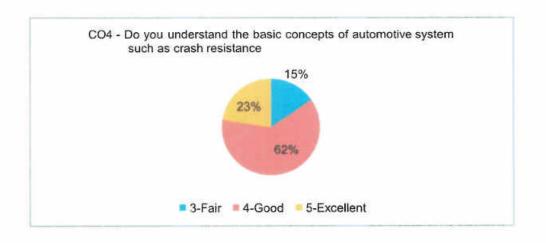
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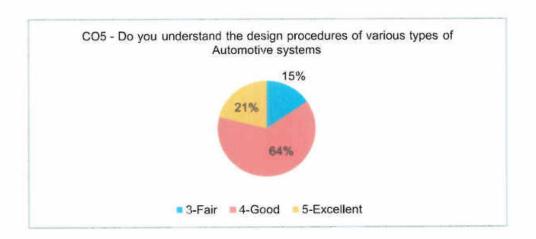
Department of Automobile Engineering Academic Year 2018-19 (ODD SEM) Course Exit Analysis Report (Sem V) Subject – Automotive System Subject Incharge - Prof. Hiranand Vangde

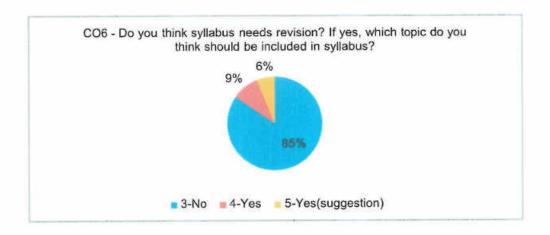












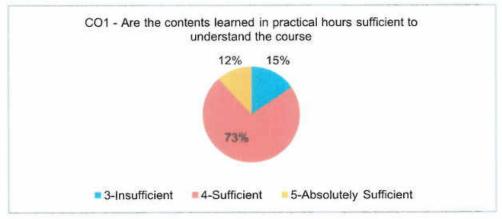


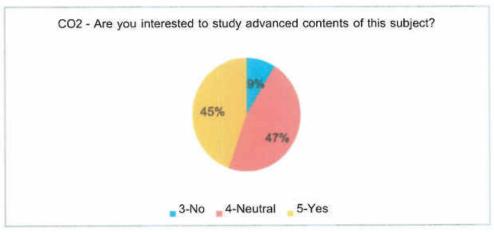
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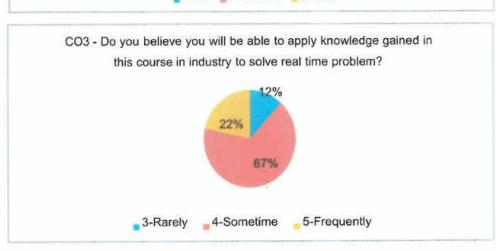
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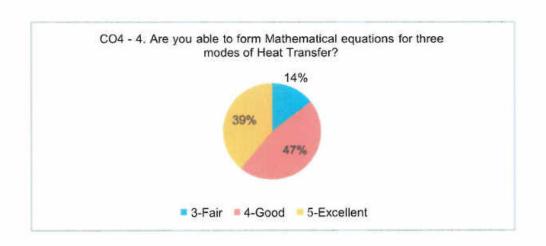
Department of Automobile Engineering Academic Year 2018-19 (ODD SEM) Course Exit Analysis Report (Sem V) Subject - Heat Transfer

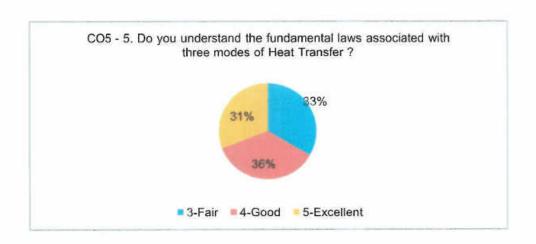
Subject Incharge - Prof. Vishnudas Chodankar

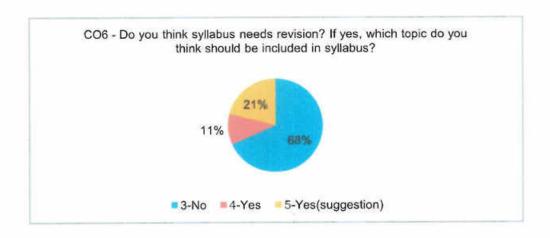










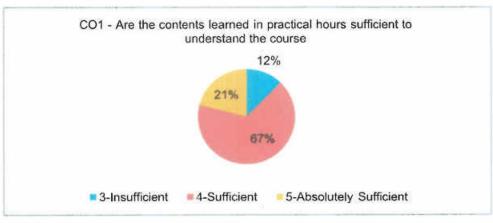


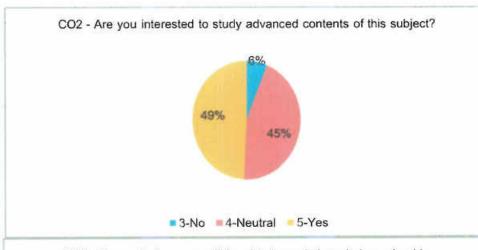


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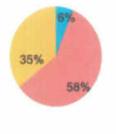
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Department of Automobile Engineering Academic Year 2018-19 (ODD SEM) Course Exit Analysis Report (Sem V) Subject - Internal Combustion Engine Subject Incharge - Prof. Amit Patil

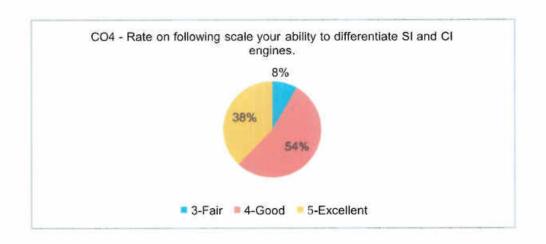


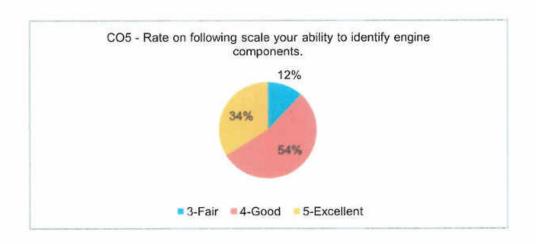


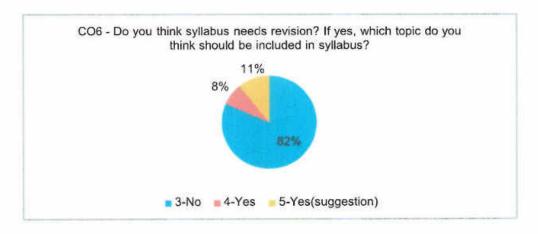
CO3 - Do you believe you will be able to apply knowledge gained in this course in industry to solve real time problem?



3-Rarely 4-Sometime 5-Frequently







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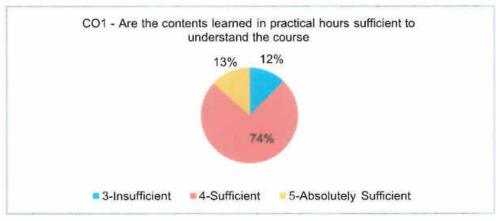


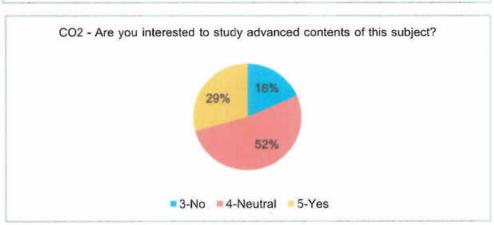
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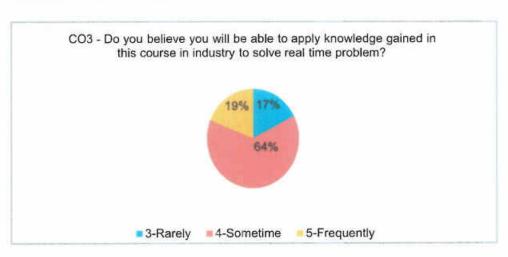
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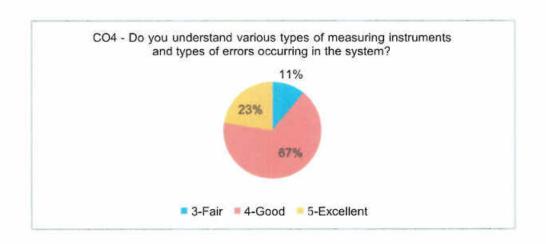
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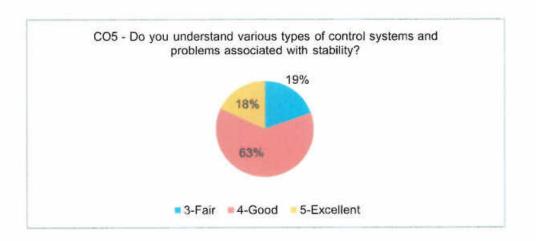
Department of Automobile Engineering Academic Year 2018-19 (ODD SEM) Course Exit Analysis Report (Sem V) Subject - Mechanical Measurements and Control Subject Incharge - Prof. Sagar Khatavkar

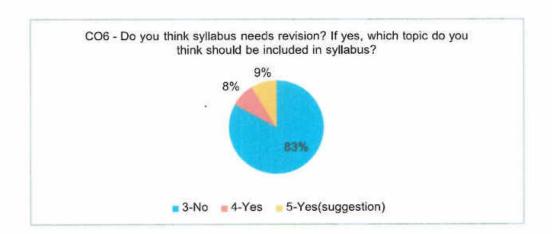






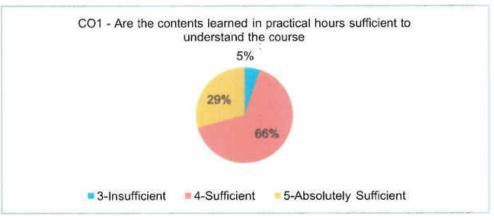


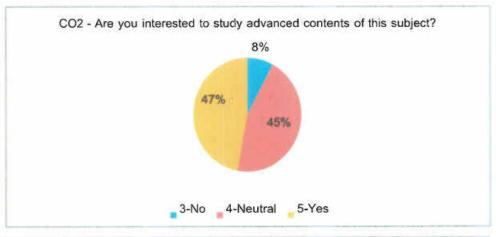


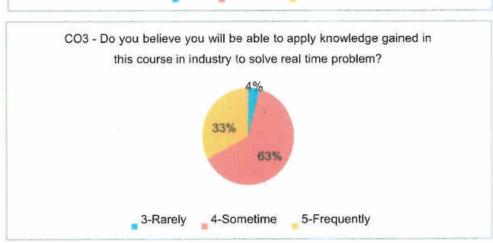


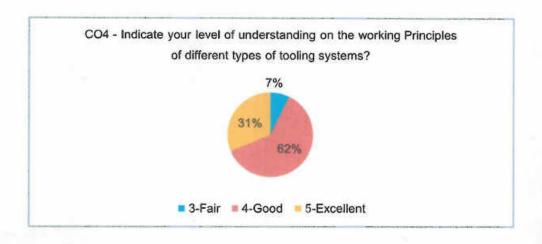
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Department of Automobile Engineering Academic Year 2018-19 (ODD SEM) Course Exit Analysis Report (Sem V) Subject – Press Tool Design Subject Incharge - Prof. T.Z. Quazi

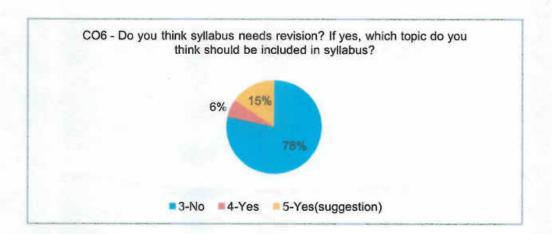














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Action Taken Report on Student's Feedback Department: Automobile Engineering

Action taken report on Feedback received from the Students in Academic Year 2018-2019.

SEM: SEM V

Year: TE

Sr. No.	Subject	Faculty	Feedback/concern	Action Taken
1	PTD	Prof.T.Z.Quazi	Students requested for more detailed notes on "Design and Calculations of Piercing & Blanking Die"	Shared details Pdf notes on the asked topic https://kupdf.net/download/ blanking-and-piercing-die- design_595f446adc0d60f4 602be309_pdf
2	нт	Dr. Vishnu Chodankar	Heat transfer subject should be given more emphasis by providing NPTEL lectures on Heat and Mass Transfer	NPTEL Course Videos on Heat and Mass Transfer https://nptel.ac.in/courses/1 12101097
3	MMC	Prof. Sagar Khatavkar	NPTEL Videos on measurement systems should be provided.	Shared NPTEL videos with students to get the practical knowledge https://nptel.ac.in/courses/1 12107242
4	ICE	Prof. Chetan Thakur	Students are expecting a portion working of Ignition Systems in SI Engines	For some topic videos shown to students https://www.youtube.com/w atch?v=OMLSNwQiiKg
5	AS	Prof. Hiranand Vhangade	Students were interested to know How steering and suspension systems work	Students were given related Youtube Videos on relevant Topic. https://www.youtube.com/ watch?v=MCiwQb5sQ74

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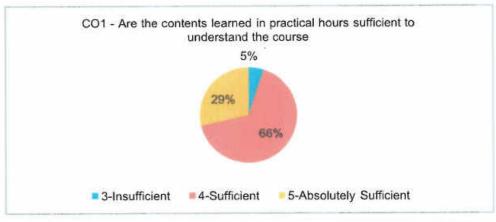


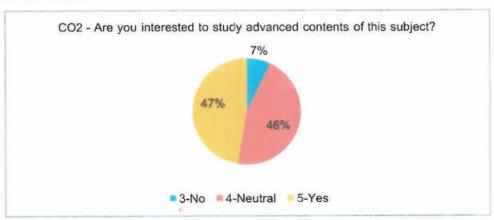
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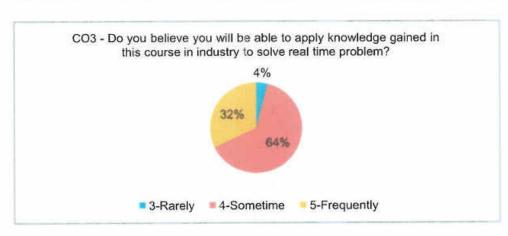
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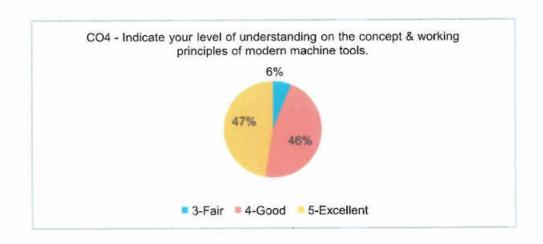
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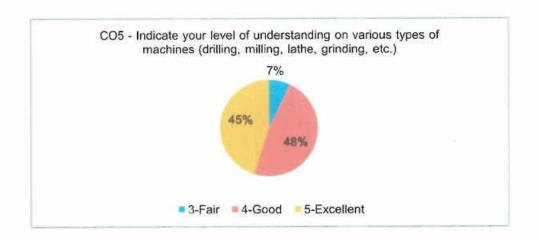
Department of Automobile Engineering Academic Year 2018-19 (EVEN SEM) Course Exit Analysis Report (Sem VI) Subject – Automotive Systems Subject Incharge - Prof. Vishnudas Chodankar

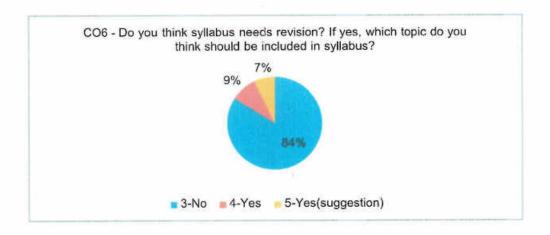


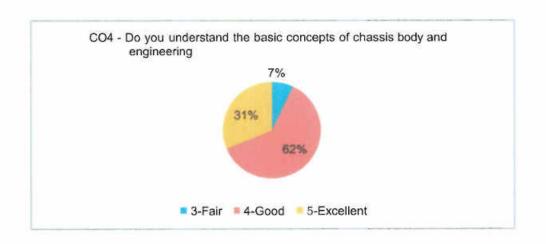


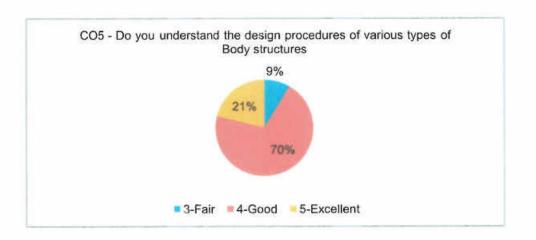


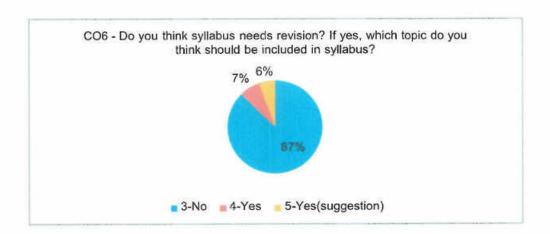














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Department of Automobile Engineering Academic Year 2018-19 (EVEN SEM) Course Exit Analysis Report (Sem VI) Subject – Finite Element Analysis Subject Incharge - Prof. Namita Thangan

