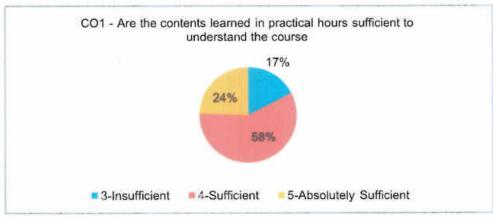
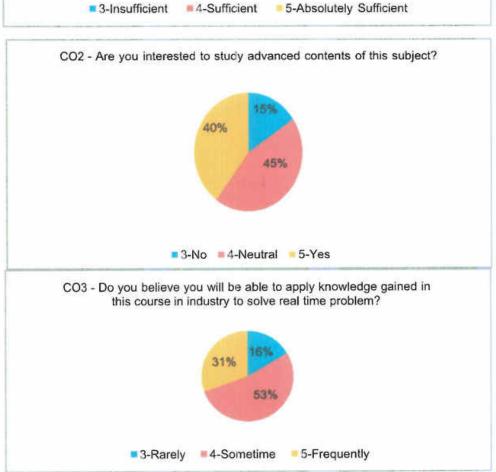


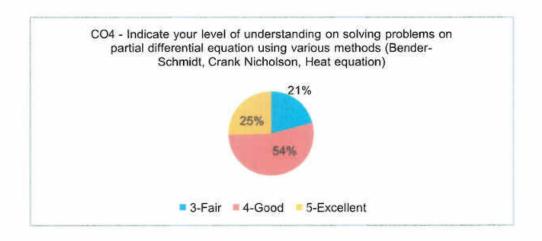
# SARASWATI Education Society's SARASWATI College of Engineering

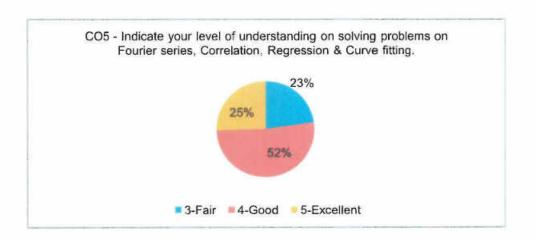
Learn Live Achieve and Contribute | Kharghar, Navi Mumbai - 410 210.

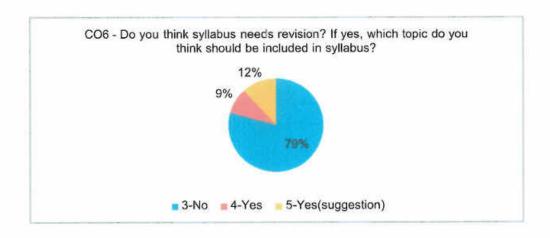
Department of Automobile Engineering Academic Year 2019-20 (ODD SEM) Course Exit Analysis Report (Sem III) Subject - Applied Mathematics III Subject Incharge - Prof. Siddesh Lad









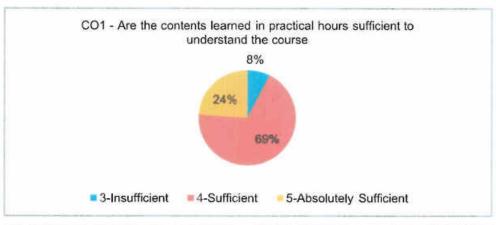


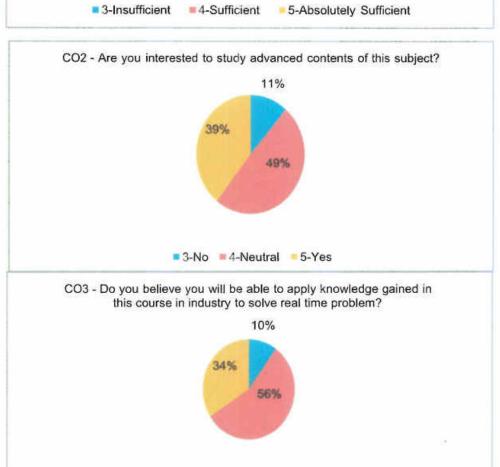


# SARASWATI Education Society's SARASWATI College of Engineering

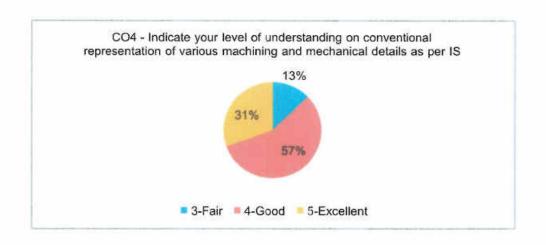
Learn Live Achieve and Contribute | Kharghar, Navi Mumbai - 410 210.

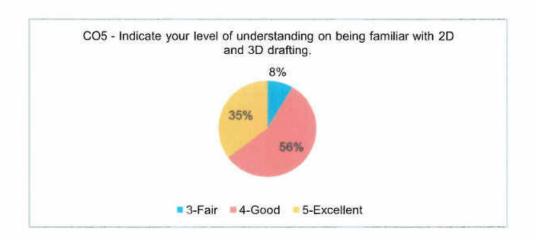
# Department of Automobile Engineering Academic Year 2019-20 (ODD SEM) Course Exit Analysis Report (Sem III) Subject - Computer Aided Machine Drawing Subject Incharge - Prof. Archana Pawar

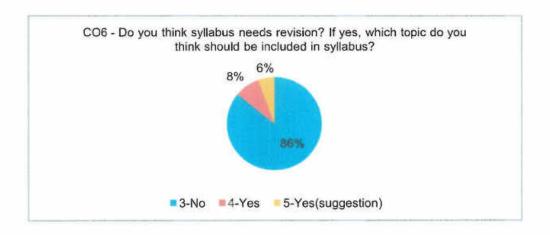




3-Rarely 4-Sometime 5-Frequently





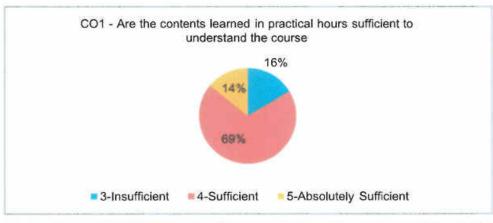


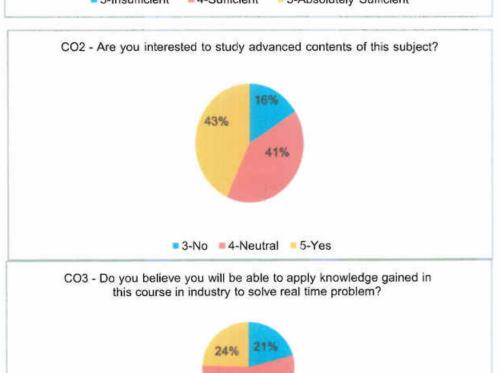


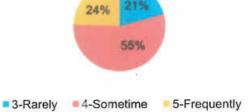
## SARASWATI Education Society's SARASWATI College of Engineering

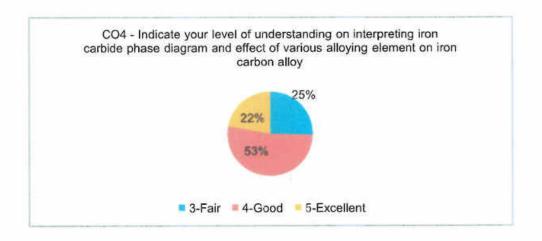
Learn Live Achieve and Contribute | Kharghar, Navi Mumbai - 410 210.

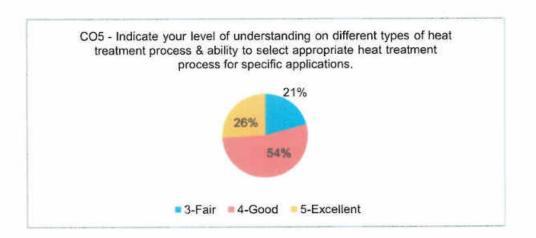
# Department of Automobile Engineering Academic Year 2019-20 (ODD SEM) Course Exit Analysis Report (Sem III) Subject - Material Technology Subject Incharge - Prof. Namita Thangan

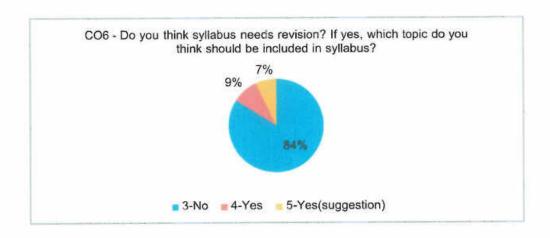










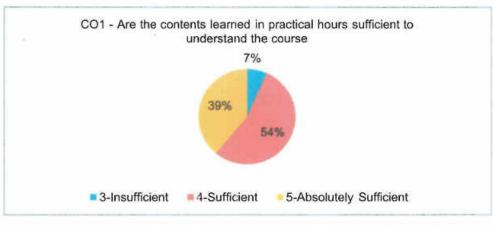


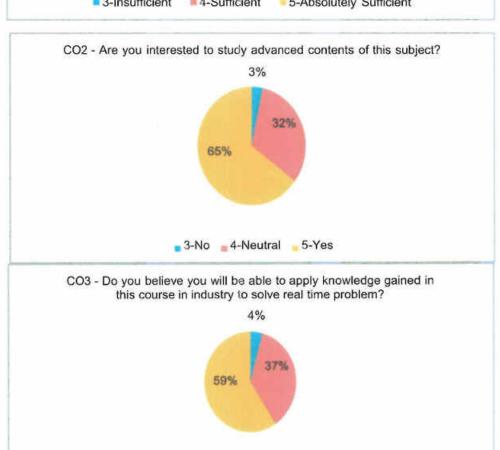


## SARASWATI Education Society's SARASWATI College of Engineering

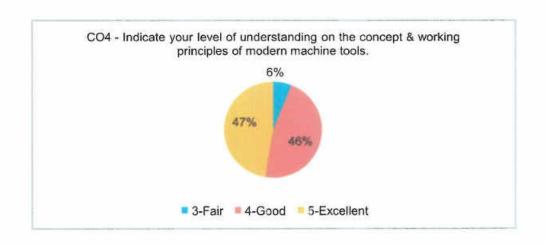
Learn Live Achieve and Contribute | Kharghar, Navi Mumbai - 410 210.

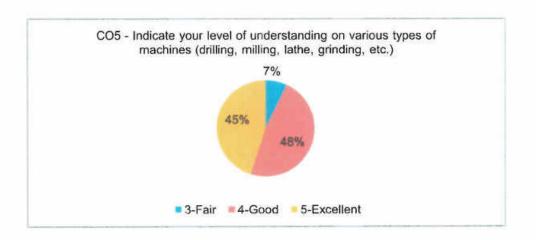
#### Department of Automobile Engineering Academic Year 2019-20 (ODD SEM) Course Exit Analysis Report (Sem III) Subject - Production Process I Subject Incharge - Prof. Amit Patil

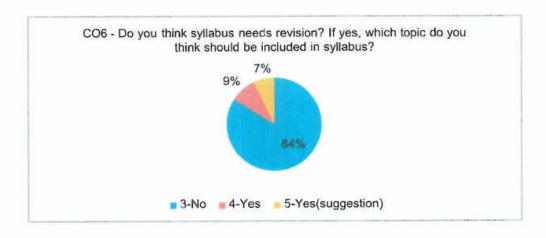




3-Rarely 4-Sometime 5-Frequently







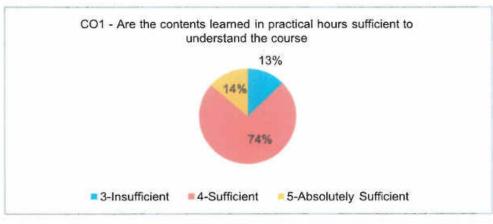


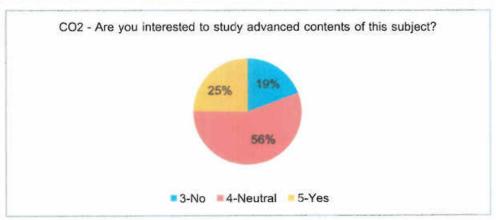
## SARASWATI College of Engineering

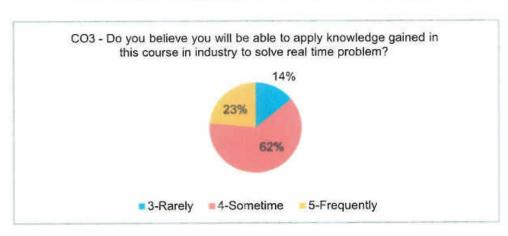
Learn Live Achieve and Contribute

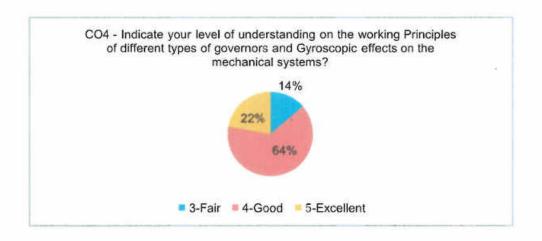
Kharghar, Navi Mumbai - 410 210.

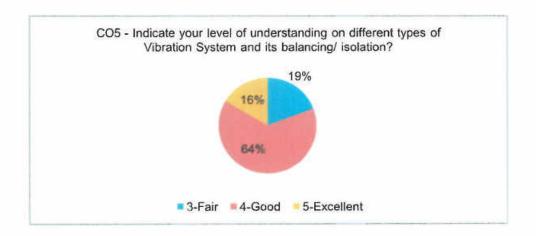
#### Department of Automobile Engineering Academic Year 2019-20 (ODD SEM) Course Exit Analysis Report (Sem III) Subject - Strength of Material Subject Incharge - Prof. Sagar Khatavkar

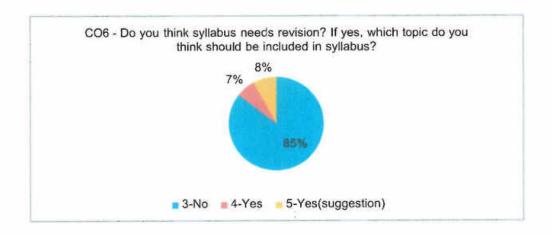










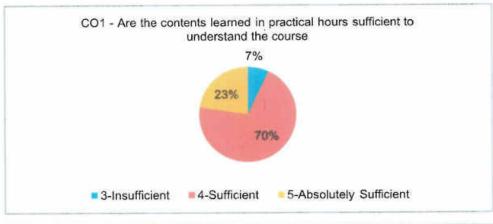


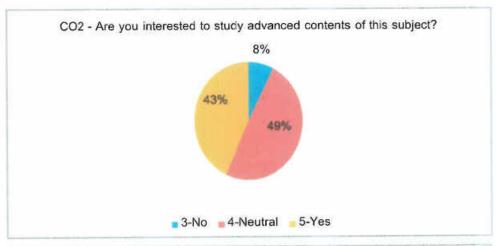


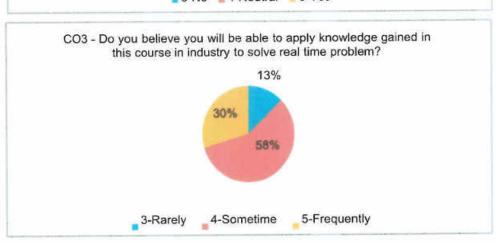
## SARASWATI Education Society's SARASWATI College of Engineering

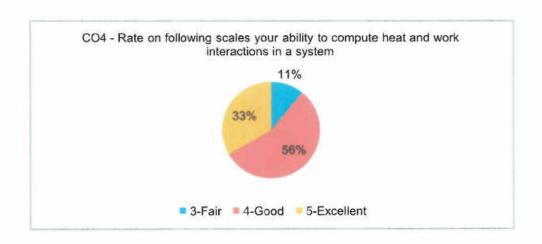
Learn Live Achieve and Contribute | Kharghar, Navi Mumbai - 410 210.

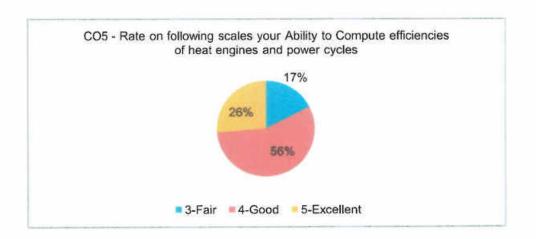
#### Department of Automobile Engineering Academic Year 2019-20 (ODD SEM) Course Exit Analysis Report (Sem III) Subject - Thermodynamics Subject Incharge - Prof. Sagar Kadu

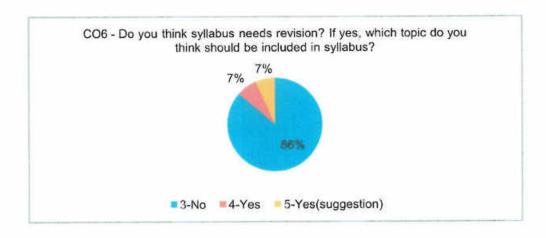














# SARASWATI College of Engineering

Learn Live Achieve and Contribute

Kharghar, Navi Mumbai - 410 210.

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

Action taken report on Feedback received from the Students in Academic Year 2019-20

SEM: SEM III

Year: SE

Sr.				rear. SE
No.	Subject	Faculty	Feedback/concern	Action Taken
Trans.	TD	Prof. Vishnu Chodankar	Informative Videos for learning about Gas Power cycles should be included in the topic.	Videos's shared with students for better understanding. <a href="https://www.youtube.co">https://www.youtube.co</a> <a href="mailto:m/watch?v=rkQmRLfnb">mE</a> https://www.youtube.co  m/watch?v=9GMBpZZtj  XM&list=PLD8E646B  AB3366BC8
2	PP-I	Prof. Soni Jaiswal	Most of the students are satisfied that the course content goes well with the CO's. Practical like joining Process and Casting to be added.	Videos of actual process explanation with industrial approach SHARED.  https://www.youtube.com/watch?v=2ClcvB72dmk  https://www.youtube.com/watch?v=2nN2DEi8VkQ&list=PLbMVogVj5nJQiWQqMSFeatZ7fWmjQwNgc



# SARASWATI College of Engineering

#### Learn Live Achieve and Contribute

Kharghar, Navi Mumbai - 410 210.

## Action Taken Report on Student's Feedback

Department: Automobile Engineering

3	MT	Prof.Supriya Khapre	Most of the students are satisfied that the course content goes well with the CO's. knowledge on practical material selection and processing.	Shown case study, Shared Videos of actual process.explanation with industrial approach https://www.youtube.co m/watch?v=KMcsjCXfL Qw&list=PLyAZSyX8Q y5Am_2StOOQ5vCUE3 VIcAenE  https://www.youtube.co m/watch?v=LhUclxBU
4	AM III	Prof. Madhukar Andhale	Syllabus contents are very good which will suitable for future learning and inline with requirement	NPTEL Videos for some topics were provided. https://www.youtube.com/watch?v=3KtUt78p9a4 https://www.youtube.com/watch?v=rCw-FVegWJA
5	SOM	Prof. Sagar Khatavkar	Students are expecting the GATE based Questions to be included in the syllabus. More Numericals are Required to be solved	NPTEL Videos for GATE Based Questions were provided. https://www.youtube.co m/watch?v=A1SWKe6Z wVc&list=PL521D094C 8752CE67 https://youtube.com/play list?list=PLbP4qbTd- 5UfbzcWgQ3EY- GeLs5Feg95V

HOD HOD Automobile Engg. Saraswati College of Engineering Kharghar, Navi Mumbal - 410 210.

Principal

PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210

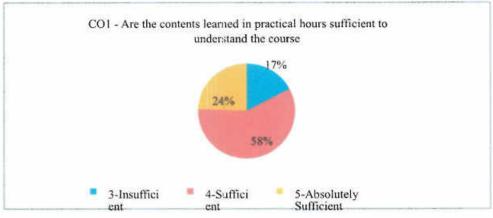


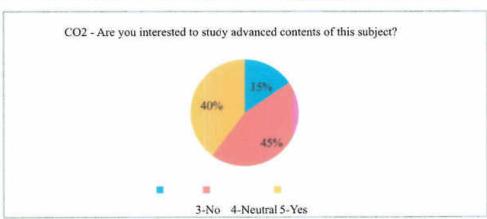
## SARASWATI College of Engineering

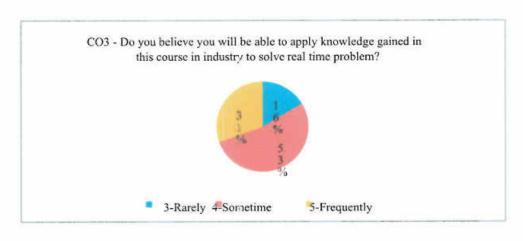
Learn Live Achieve and Contribute

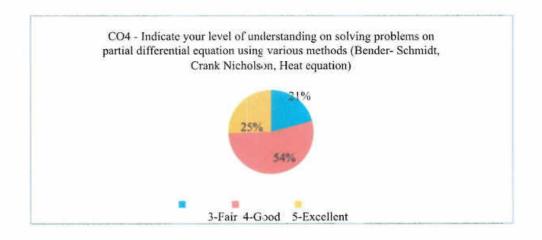
Kharghar, Navi Mumbai - 410 210.

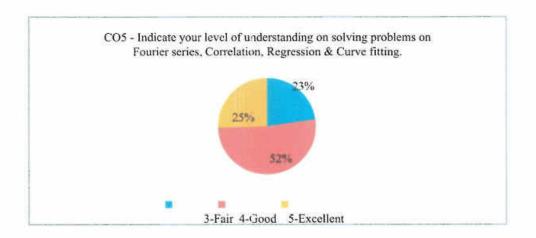
Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem IV) Subject - Applied Mathematics IV Subject Incharge - Prof. Siddesh Lad

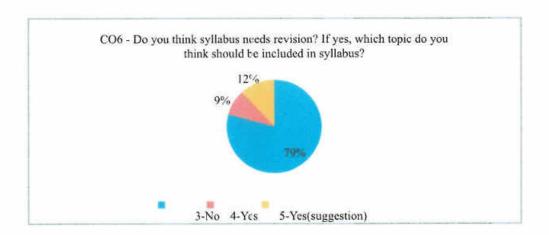












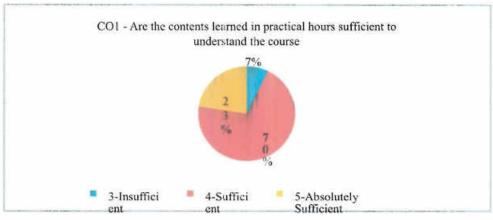


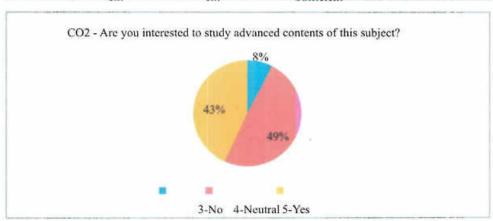
## SARASWATI College of Engineering

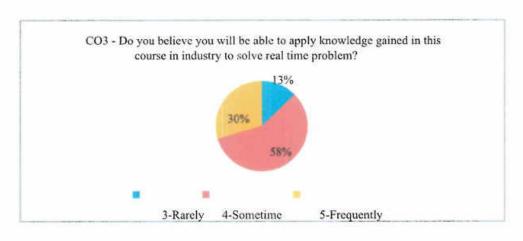
Learn Live Achieve and Contribute

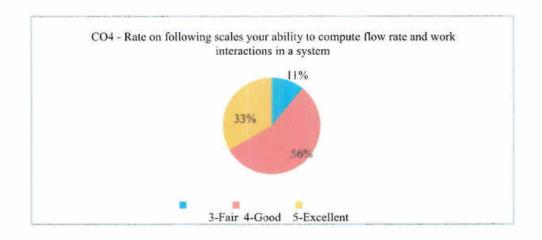
Kharghar, Navi Mumbai - 410 210.

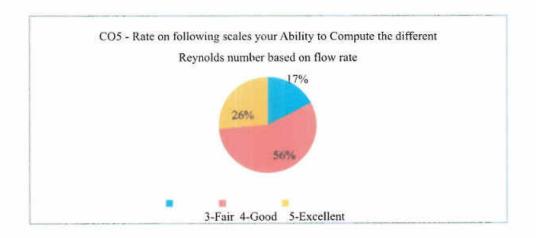
#### Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem IV) Subject – Fluid Mechanics Subject Incharge - Prof. Namita Thangan

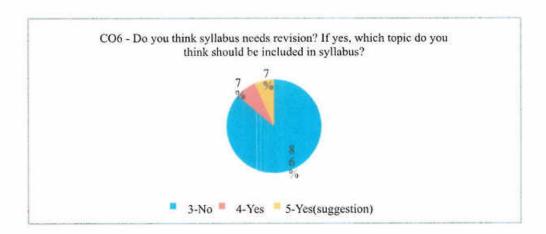












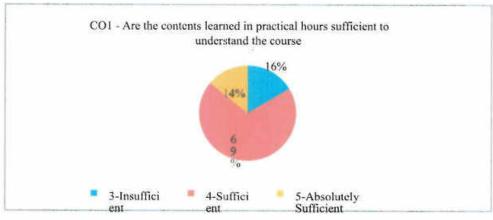


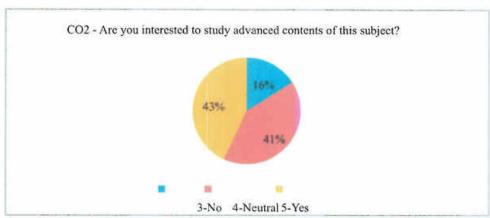
## SARASWATI College of Engineering

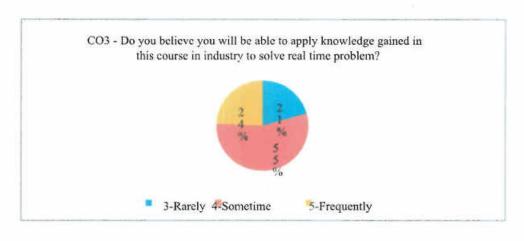
Learn Live Achieve and Contribute

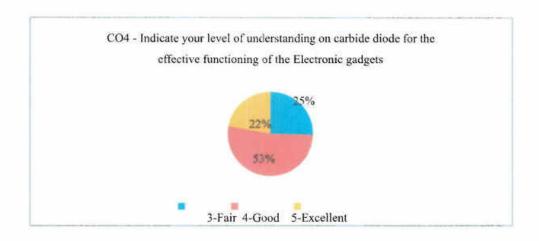
Kharghar, Navi Mumbai - 410 210.

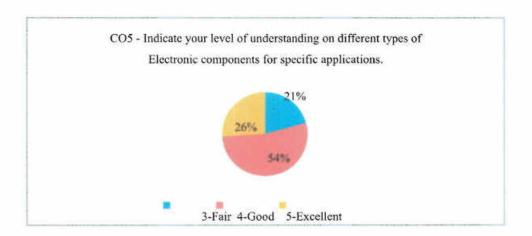
#### Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem IV) Subject – Industrial Electronics Subject Incharge - Prof. RN

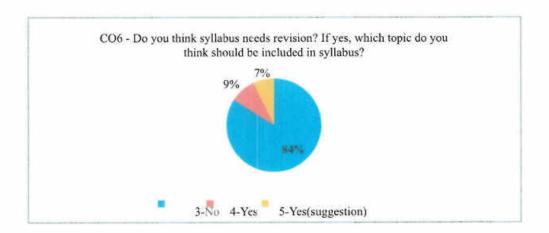










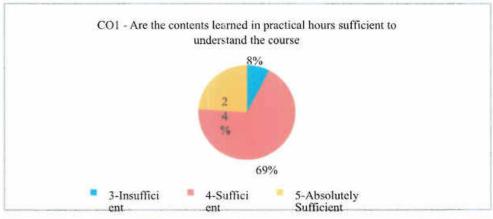


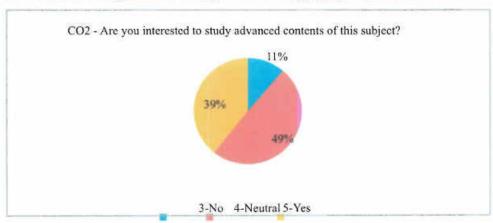


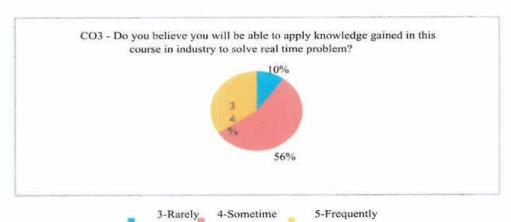
## SARASWATI Education Society's SARASWATI College of Engineering

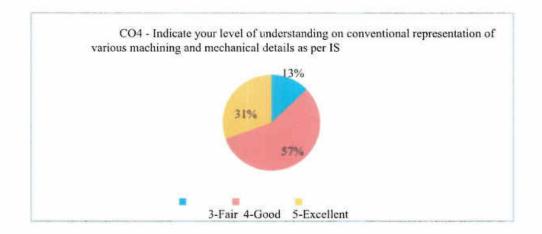
Learn Live Achieve and Contribute Kharghar, Navi Mumbai - 410 210.

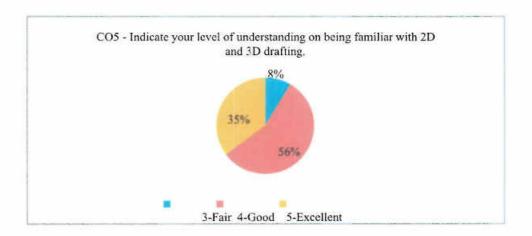
Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem IV) Subject – Kinematics of Machinery Subject Incharge - Prof. Soni Jaiswal

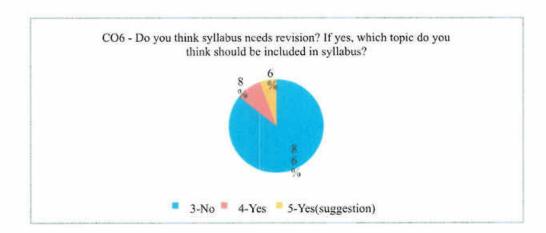












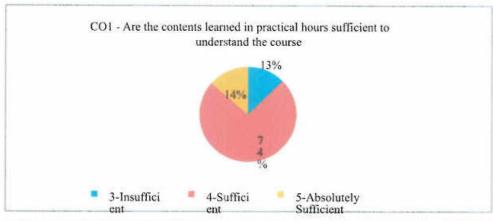


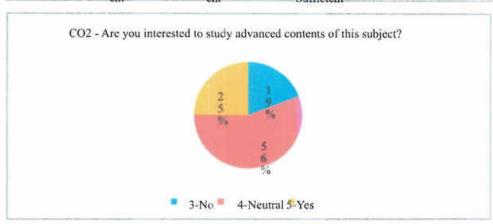
## SARASWATI College of Engineering

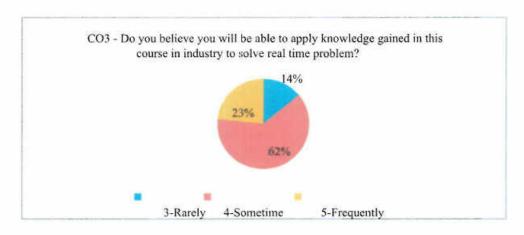
Learn Live Achieve and Contribute

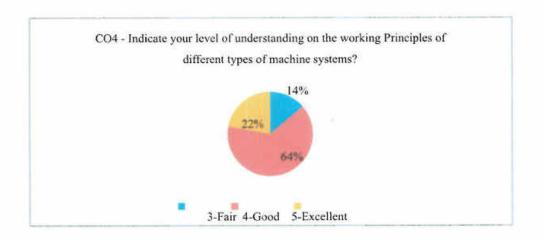
Kharghar, Navi Mumbai - 410 210.

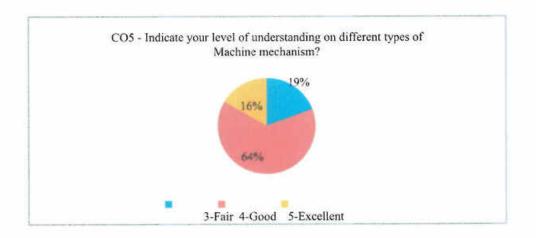
#### Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem IV) Subject – Machine Shop practise Subject Incharge - Prof. Supriya Khapre

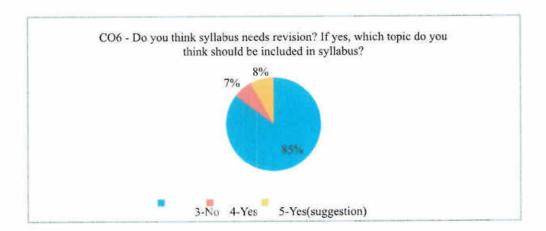














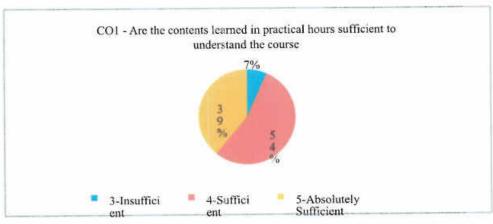


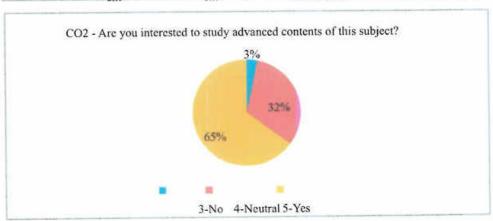
## SARASWATI College of Engineering

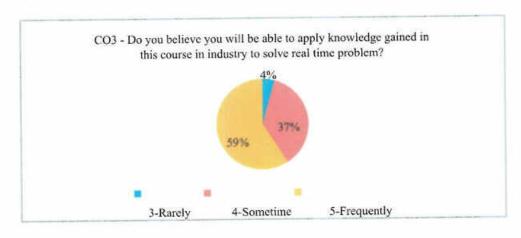
Learn Live Achieve and Contribute

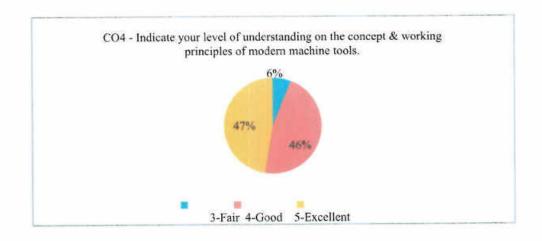
Kharghar, Navi Mumbai - 410 210.

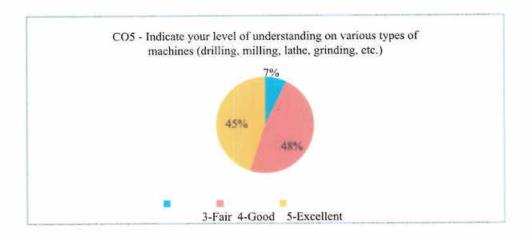
Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem IV) Subject - Production Process II Subject Incharge - Prof. Prashant Ingle

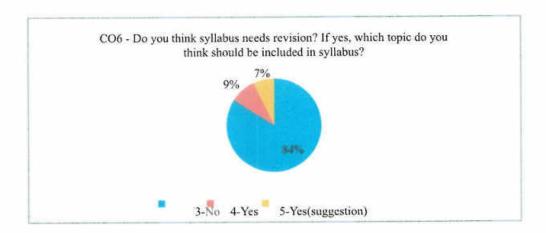














## SARASWATI College of Engineering

Learn Live Achieve and Contribute

Kharghar, Navi Mumbal - 410 210.

## Action Taken Report Department: Automobile Engineering

Action taken report on Feedback received from the Students in Academic Year 2019-2020.

SEM: SEM IV Year: SE Sr. Subject Faculty Feedback/concern Action Taken No. More Numericals are Required KOM Prof. Soni to be solved for practice More Numericals were 1 Jaiswal solved &youtubelinks were provided https://www.youtube.com/wa tch?v=cfAK1bbdtp8 https://www.youtube.com/wa tch?v=Co4YlavCpeQ 2 FM Prof. videos based on content in the Videos on various topics Namita syllabus need to be shown. shared with the students Thandan https://youtu.be/jmM0A75Gs https://youtu.be/V\_3cBRzMt https://www.youtube.com/w atch?v=HGbbdXNcIQA&list =PLbMVogVj5nJQEgL1sHu Y24d6omOqXInnt 3 AM-Prof. Application based video should NPTEL video link on some IV Siddhesh be provided topics shared with the Lad students Partial differential equations https://www.youtube.com/wa tch?v=WFo0moFXT9Y&list =PL3oWeJK3GDfwLW5E5n <u>dXiFisloiVyFxZH</u> Title: Complex analysis https://youtu.be/yV\_v6zxA DaY https://youtu.be/vq2oaeQb

				XmQ
				Title: Vector Calculus
				https://youtu.be/v3ZC4Mo 1fS0 https://youtu.be/rveuCHNk aC4
4	PP-II	Prof. P.Ingle	Informative videos videos based on content in the syllabus need to be included	Animated and industry videos shared to students https://www.youtube.com/watch?v=jdFrBtHeJbs&list=PLSGws_74K01-g9nnTMBssGURHawYYQfMQ
5	I.E	Rajshree Narwade	More practical example should be provided	Informative videos shared to students https://www.youtube.com/wa tch?v=ZbvWe9xBu3Q&list= PLp6ek2hDcoND7i5- DAD9mPmYF1Wg6ROdO

HOD Automobile Engg.

Garaswati Cottege of Engineering Kharghar, Navi Mumbai - 410 210.

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



# SARASWATI College of Engineering

Learn Live Achieve and Contribute

Kharghar, Navi Mumbai - 410 210.

### Action Taken Report on Student's Feedback

Department: Automobile Engineering

Action taken report on Feedback received from the Students in Academic Year 2019-2020.

SEM: SEM V

Year: TE

Sr. No.	Subject	Faculty	Feedback/concern	Action Taken
1	ICE	Prof.Amit Patil	More focus on heat balance sheet example should be provided	Detail procedure was explained  https://learnmech.com/ how-to-calculate-heat-balance-shee/
2	MMC	Prof Soni Jaiswal	Control System used in Automobile Engineering should be taught	Student are shown auto related application https://web.iitd.ac.in/~ achawla/public html/7 36/18- Control%20Systems% 20in%20Automobiles _v3.pdf
3	НТ	Prof. Vishnu Chodankar	Radiation topic uses not understand	Research paper discussed https://www.researchg ate.net/publication/303 542510 Heat Transfe r by Radiation
4	AS	Prof. Chetan Thakur	Design of Gear Box not properly understand	Explained through nptel videos https://nptel.ac.in/cour ses/112105234



## SARASWATI College of Engineering

Learn Live Achieve and Contribute

Kharghar, Navi Mumbai - 410 210.

#### Action Taken Report on Student's Feedback

Department: Automobile Engineering

5	PTD	Prof. T.Z.Quazi	Need indepth knowledge on Bending dies	From PH Joshi book detail explained https://es.scribd.com/doc/106250689/Press-Tools-Design-and-Construction-by-P-H-JOSHI
6	ВСЕ	Prof. Alka Purohit	More group activities required	Extra group activities like, Group discussion, debate etc were conducted

HOD HOD

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

Principal PRINCIPAL

Saraswati College of Engineering Kharghar, Navi Mumbai-410210

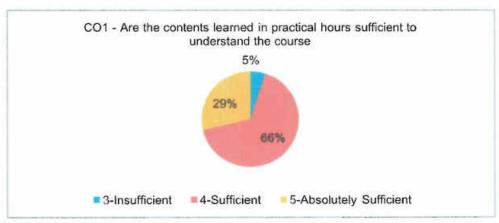


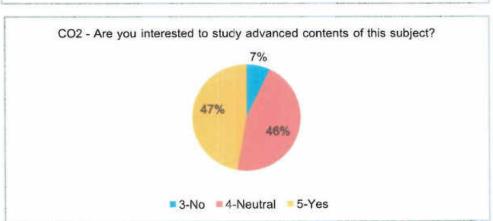
## SARASWATI College of Engineering

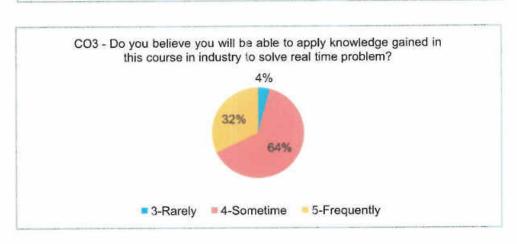
Learn Live Achieve and Contribute

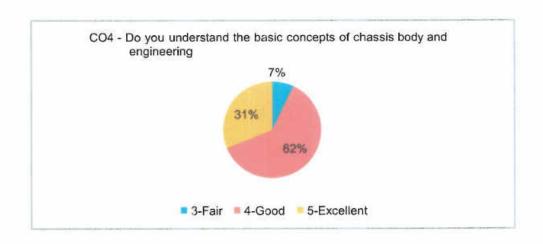
Kharghar, Navi Mumbai - 410 210.

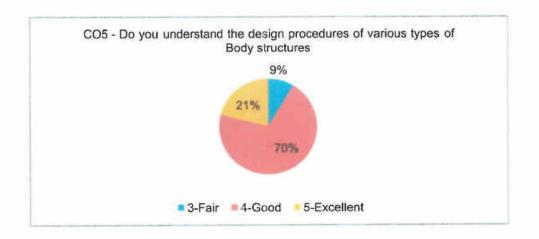
Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem VI) Subject – Chassis Body Engineering Subject Incharge - Prof. Supriya Khapre

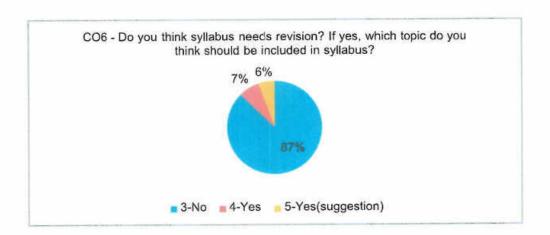










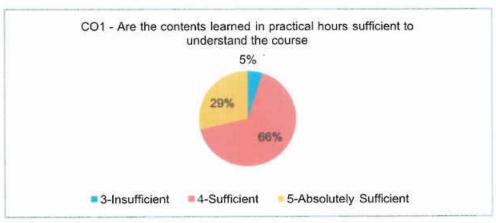


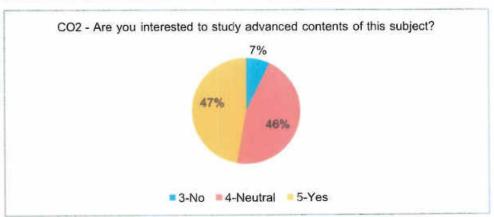


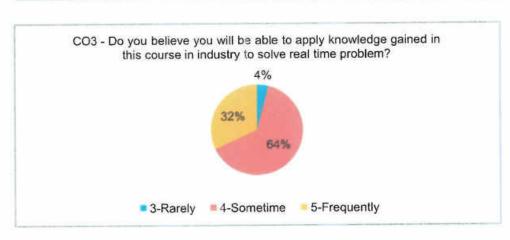
# SARASWATI Education Society's SARASWATI College of Engineering

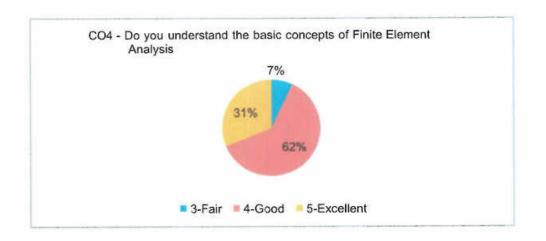
Learn Live Achieve and Contribute Kharghar, Navi Mumbai - 410 210.

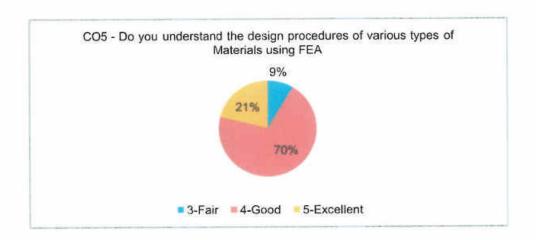
Department of Automobile Engineering
Academic Year 2019-20 (EVEN SEM)
Course Exit Analysis Report (Sem VI)
Subject – Finite Element Analysis
Subject Incharge - Prof. Namita Thangan

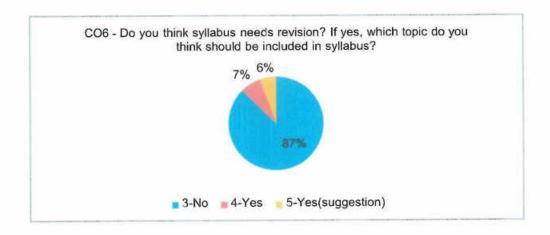












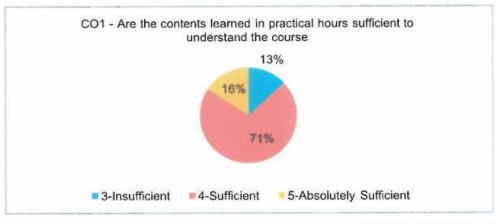


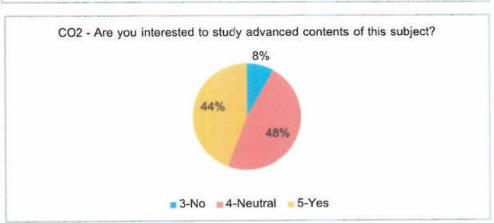
## SARASWATI College of Engineering

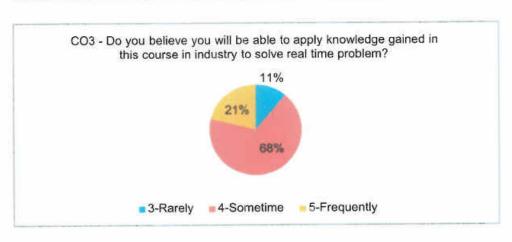
Learn Live Achieve and Contribute

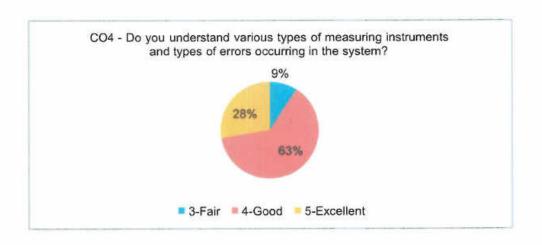
Kharghar, Navi Mumbai - 410 210.

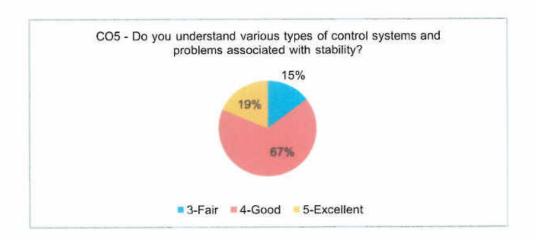
# Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem VI) Subject - Mechatronics Subject Incharge - Prof. Sagar Khatavkar

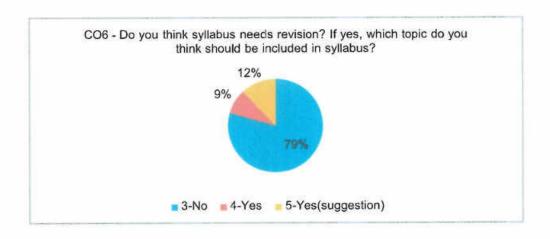










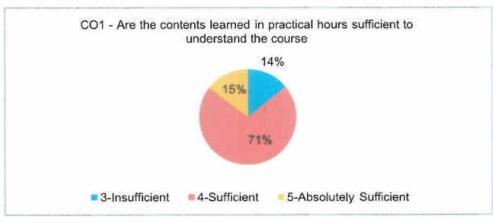


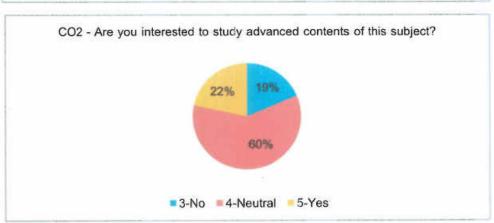


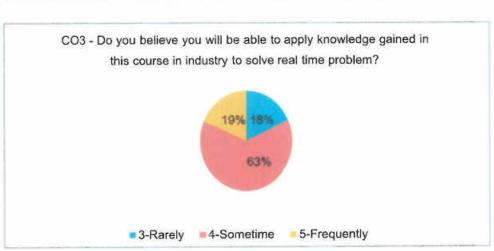
## SARASWATI Education Society's SARASWATI College of Engineering

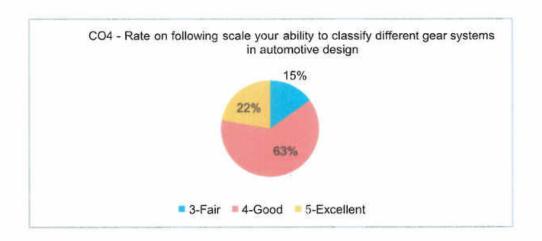
Learn Live Achieve and Contribute | Kharghar, Navi Mumbai - 410 210.

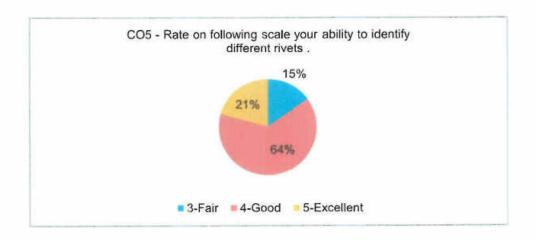
#### Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem VI) Subject – Machine Design-I Subject Incharge - Prof. Soni Singh

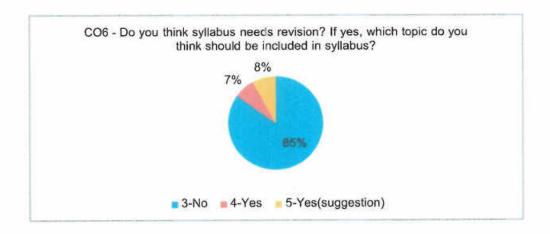












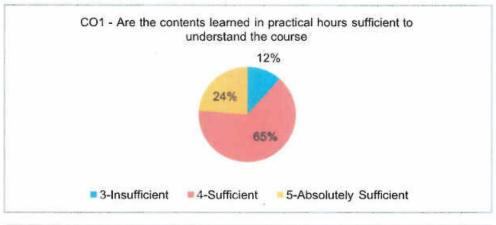


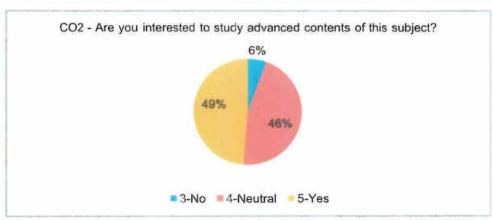
### SARASWATI College of Engineering

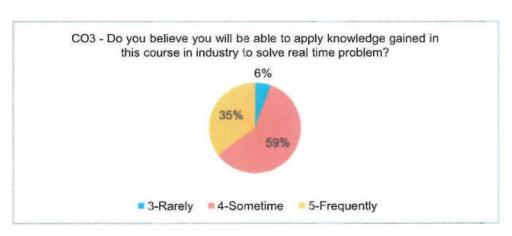
Learn Live Achieve and Contribute

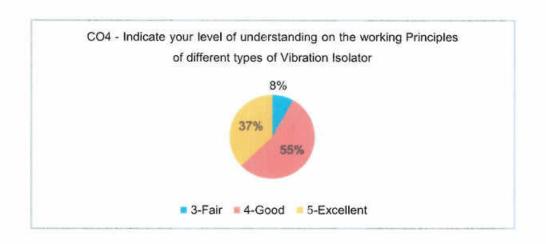
Kharghar, Navi Mumbai - 410 210.

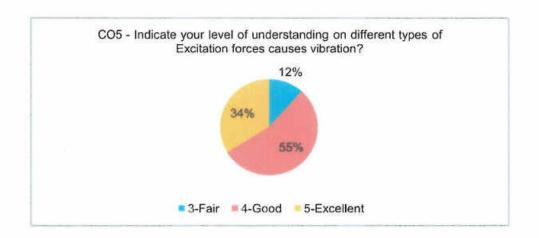
#### Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem VI) Subject – Mechanical Vibration Subject Incharge - Prof. Amit Patil

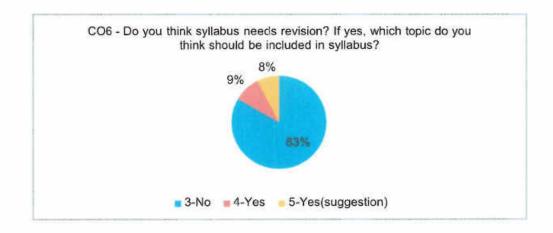














## SARASWATI College of Engineering

Learn Live Achieve and Contribute

Kharghar, Navi Mumbai - 410 210.

#### Action Taken on Students Feedback Report Department: Automobile Engineering

Action taken report on Feedback received from the Students in Academic Year 2019-20.

	1: SEM \	VΙ		Year: TE
Sr. No.	Subject		Feedback/concern	Action Taken
1	MD-I	Prof.Soni Jaiswal	More practical example should be provided Provide animated explanation through videos	Shown case study to students along with Animated videos https://www.youtube.com/watch?v=H0R wP6PB58Q https://www.youtube.com/watch?v=mzWMdZZaHwI&list=PL3D4EECE FAA99D9BE
2	CBE	Prof. Supriya Khapre	Material selection for chassis and chassis design should be explained. State of the art in chasis material stobetaught.	Videos were explained and given to the students https://www.youtube.com/watch?v=P jenO8nihaM https://www.youtube.com/watch?v= mXIBrvlyOes https://www.youtube.com/watch?v=e lAjmFH8_GY
.3	MV	Prof Amit Patil	More numerical to be solved. Forced vibration, balancing need to be explained in detail.	Shown animated videos to students about practicals taken Handwritten notes provided <a href="https://www.youtube.com/watch?v=">https://www.youtube.com/watch?v=</a> <a href="https://www.youtube.com/watch?v=">Lttps://www.youtube.com/watch?v=</a> <a href="https://www.youtube.com/watch?v=">ZD6kRGzIsQc</a>
4	FEA	Prof. Namita Thangan	More practical example should be provided	Provided notes And Shown case study to students  https://drive.google.com/file/d/120Z LCntVq6dE6VIOirSoKMXOzS3BA Ehl/view?usp=sharing

https://youtu.be/EJbf5Tp57g4

5	MTRX	Prof. Sagar Khatavkar	Need more hands on experience on Fluid Sim software	The second to
6	AM	Prof T.Z. Quazi	More knowledge about advanced materials used in automobiles, more knowledge about FRP, GRP, USLAB etc needed	Provided online sessions on use of advanced materials https://www.youtube.com/watch?v=a



HOD Automobile Engg. Saraswati College of Engineering Knarghar, Navi Mumbai - 410 210.

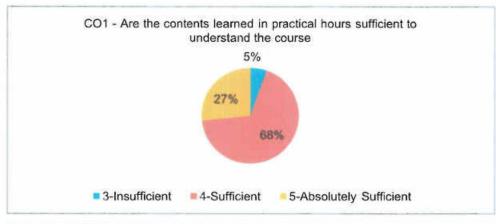
Principal
PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210

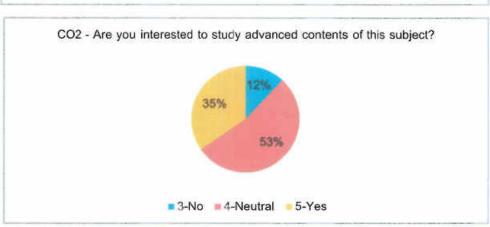


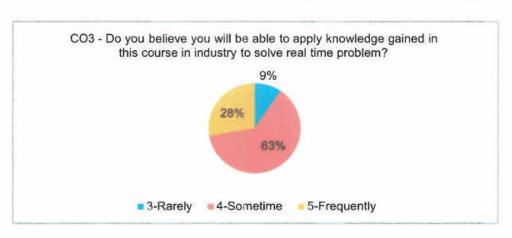
#### SARASWATI College of Engineering

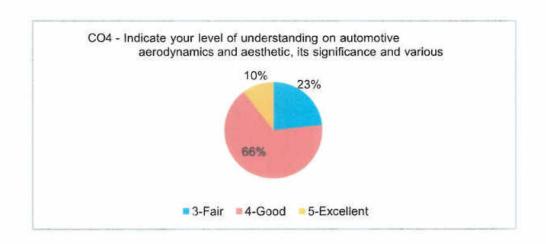
Learn Live Achieve and Contribute | Kharghar, Navi Mumbai - 410 210.

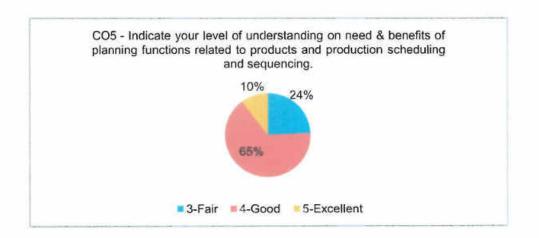
Department of Automobile Engineering Academic Year 2019-20 (ODD SEM) Course Exit Analysis Report (Sem VII) Subject – Automotive Aerodynamics and Aesthetics Subject Incharge - Prof. Sagar Kadu

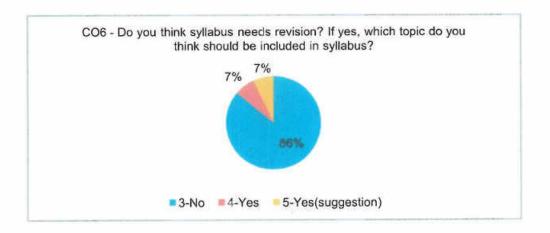












нор

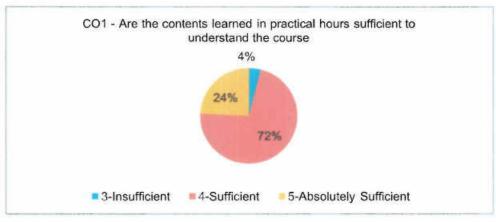


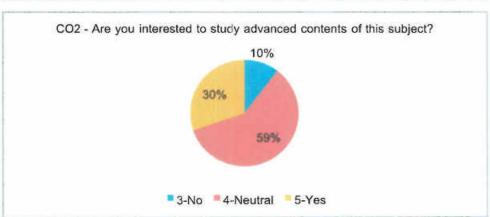
### SARASWATI College of Engineering

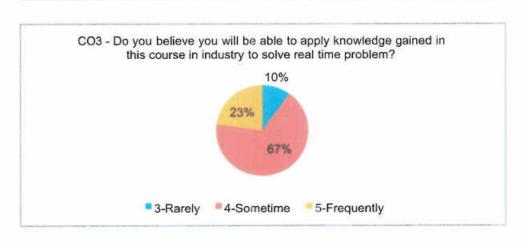
Learn Live Achieve and Contribute

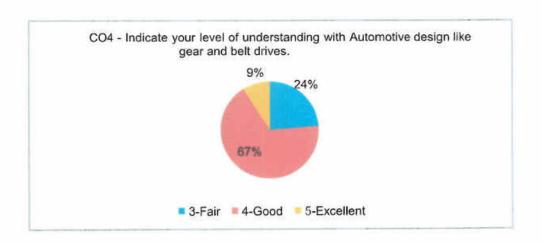
Kharghar, Navi Mumbai - 410 210.

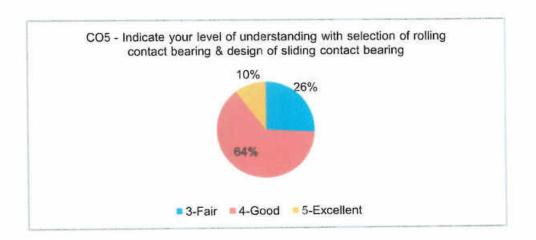
Department of Automobile Engineering Academic Year 2019-20 (ODD SEM) Course Exit Analysis Report (Sem VII) Subject – Automotive Design Subject Incharge - Prof. Chetan Thakur

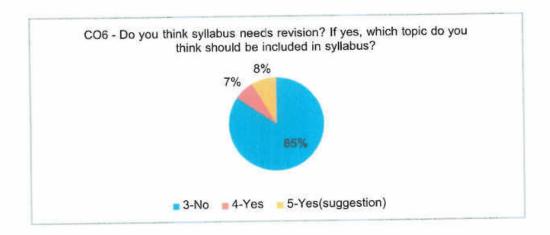






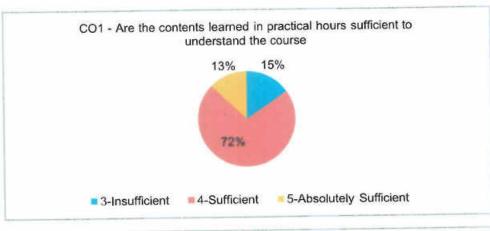


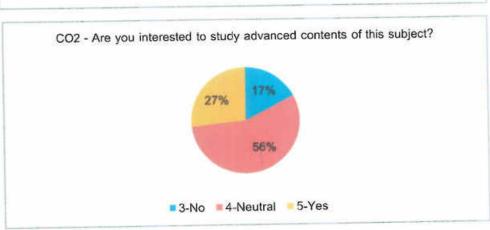


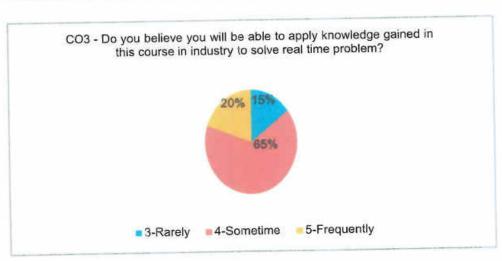


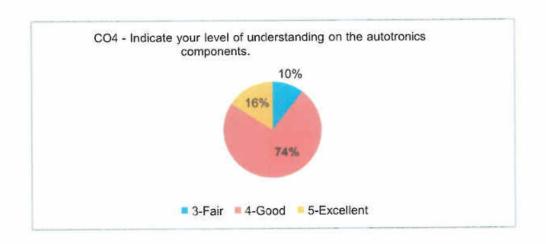
Learn Live Achieve and Contribute Kharghar, Navi Mumbai - 410 210.

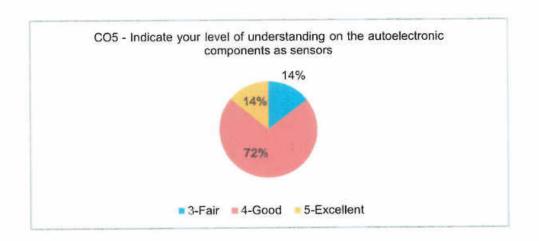
#### Department of Automobile Engineering Academic Year 2019-20 (ODD SEM) Course Exit Analysis Report (Sem VII) Subject - Autotronics Subject Incharge - Prof. Prashant Ingle

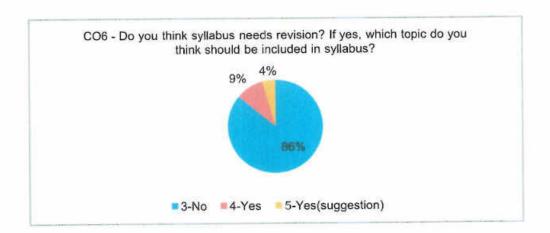










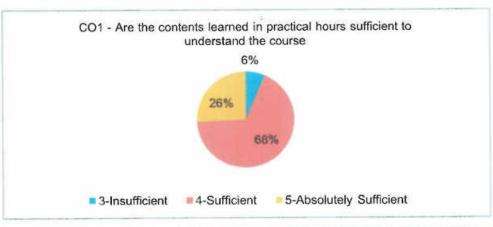


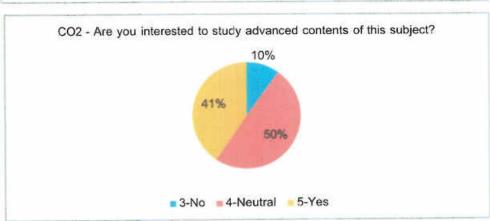


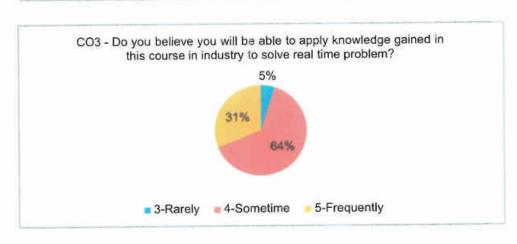
#### SARASWATI College of Engineering

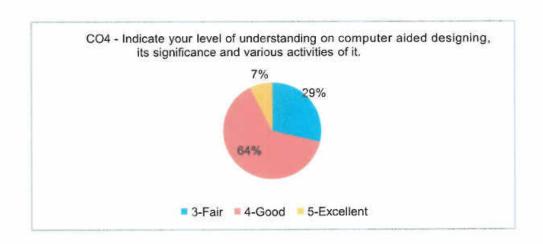
Learn Live Achieve and Contribute | Kharghar, Navi Mumbai - 410 210.

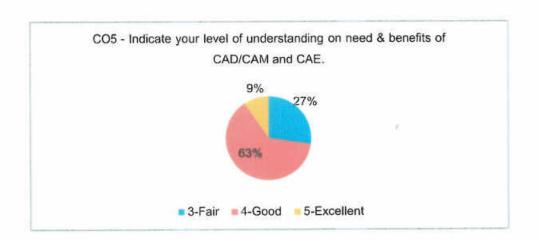
# Department of Automobile Engineering Academic Year 2019-20 (ODD SEM) Course Exit Analysis Report (Sem VII) Subject - CAD/CAM/CAE Subject Incharge - Prof. Namita Thangan

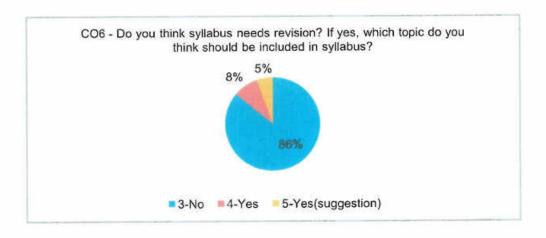










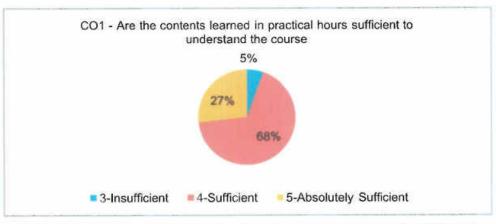


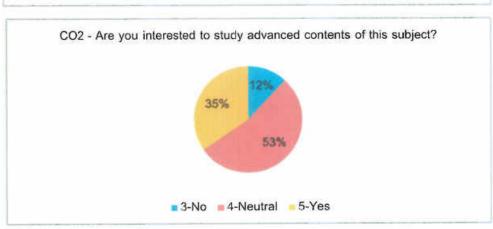


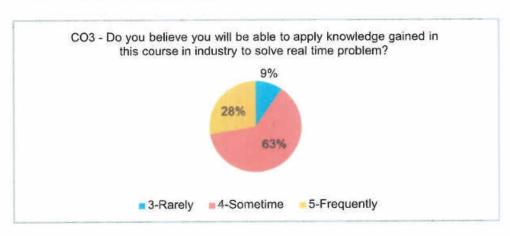
## SARASWATI Education Society's SARASWATI College of Engineering

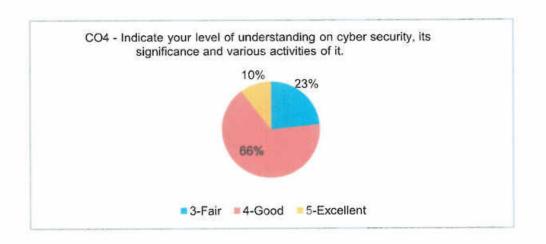
Kharghar, Navi Mumbai - 410 210,

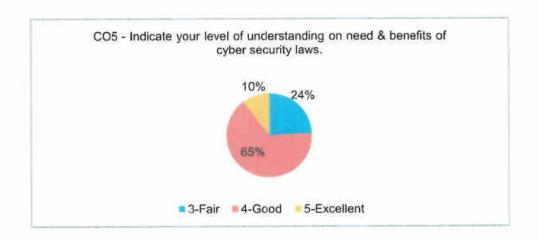
Department of Automobile Engineering Academic Year 2019-20 (ODD SEM) Course Exit Analysis Report (Sem VII) Subject – Cyber Security and Laws Subject Incharge - Prof. Suhasini Parvitkar

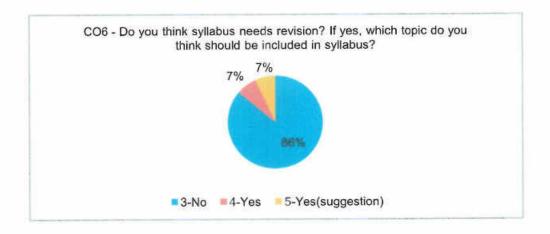










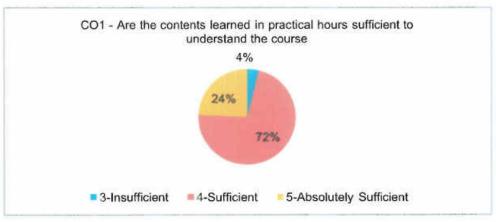


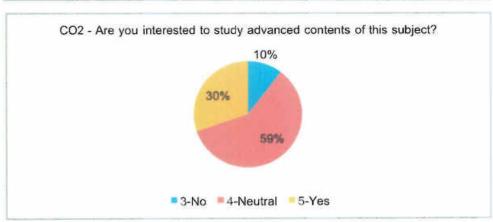


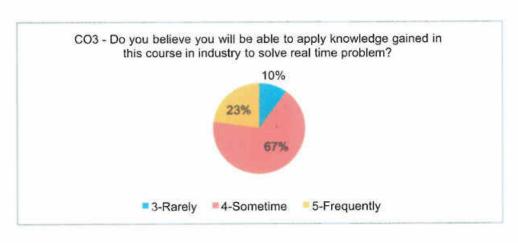
#### SARASWATI College of Engineering

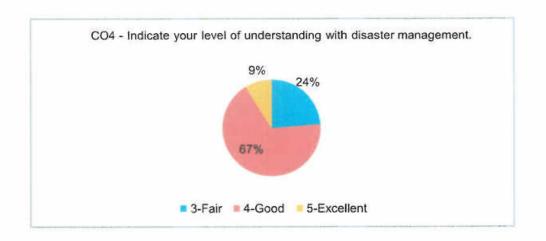
Learn Live Achieve and Contribute | Kharghar, Navi Mumbai - 410 210.

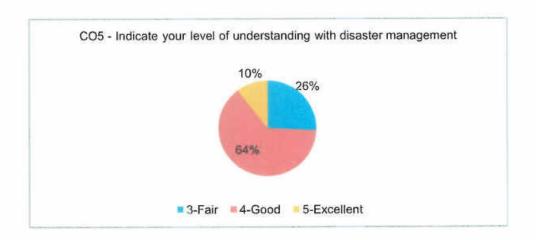
Department of Automobile Engineering Academic Year 2019-20 (ODD SEM) Course Exit Analysis Report (Sem VII) Subject – Disaster Management and Mitigation Measures Subject Incharge - Prof. Sunita Pal

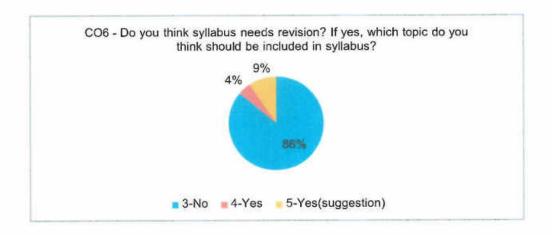


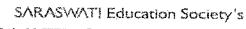














## SARASWATI College of Engineering

Learn Live Achieve and Contribute

Kharghar, Navi Mumbal - 410 210.

#### Action Taken Report on Student's Feedback

Department: Automobile Engineering

Action taken report on Feedback received from the Students in Academic Year 2019-2020.

SEM: SEM VII

Year: BE

Sr. No.	Subject	Faculty	Feedback/concern	Action Taken
1.	PLM	Prof.T.Z.Quazi	Most of the students were satisfied with the content	Students encouraged to do internship and NPTEL courses. https://www.youtube.com/watch?v=m8FBc_DORm4 https://nptel.ac.in/courses/1 12107217
2	ATRX	Prof. Prashant Ingle	Require more knowledge about fuel cell technology & batteries	Shown animated videos to students  https://www.youtube.com/ watch?v=9zgx-PIDEKA https://www.youtube.com/ watch?v=G5McJw4KkG8 https://www.youtube.com/ watch?v=tajigZ2e6tQ
3	CAD CAM CAE	Prof. Namita Thangan	More practical example and applications should be provided	Shown case study to students https://www.youtube.com/watch?v=xoVMQgH_qYchttps://youtube.com/playlist?list=PLFW6lRTa1g808CfYhZKdv2eXplAQiAwShttps://drive.google.com/file/d/1z7wvtAdhIFDFSrxfklaO-h2cSDnW_O9Z/view?usp=sharing
4	AD	Prof. Chetan Thakur	Latest trends in design, Industrial based knowledge or the concept that make us to understand the current situation of industries	Case study of Automobile companies shown to students for better understanding https://www.mdpi.com/20738994/12/12/2074/pdf https://www.youtube.com/watch?v=P7fi4hP_y80



## SARASWATI College of Engineering

Learn Live Achieve and Contribute

Kharghar, Navi Mumbai - 410 210.

#### Action Taken Report on Student's Feedback

Department: Automobile Engineering

5	DMMM	Prof. Naresh Joshi	The case study and Know how of Pandemic is not updated in the syllabus.Disruptions due to pandemic and other advances are to be exposed.	The latest report provided by National Disaster Management Authority was shown to the students regarding Covid 19 Impact and responses :Indian experience https://ndma.gov.in/sites/default/files/PDF/covid/COV  ID-19-Indian-Experience.pdf https://www.youtube.com/watch?v=OCjl6tp8dnw
6	AAA	Prof. Supriya Khapre	More practical approach to Simulation on aerodynamic of car .State of the art like CFD & AR need to be taught	Videos shown to students https://www.youtube.com/ watch?v=Azm4E3Y7jS4 https://www.youtube.com/ watch?v=GtQTIUuAmDE https://www.youtube.com/ watch?v=E9ZSAX56m0E

Automornie Enga.

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

Principal PRINCIPAL

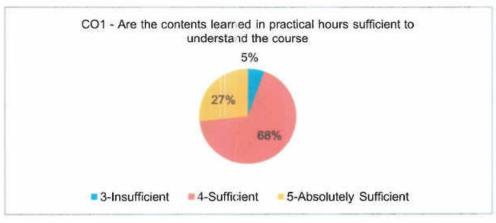
Saraswati College of Engineering Kharghar, Navi Mumbai-410210

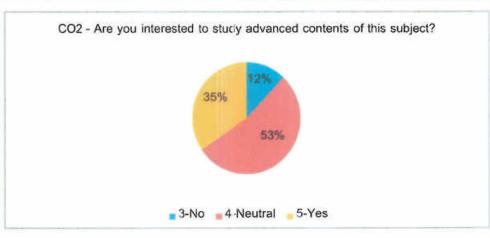


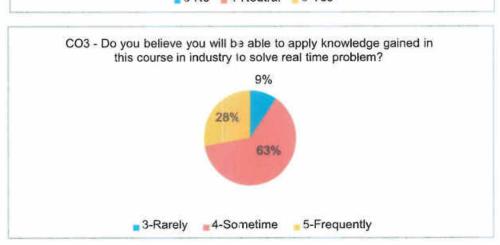
#### SARASWATI College of Engineering

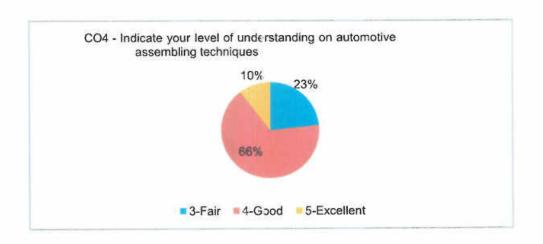
Learn Live Achieve and Contribute | Kharghar, Navi Mumbai - 410 210.

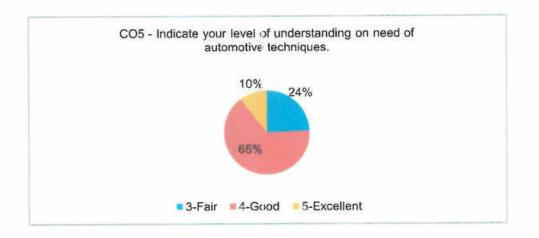
Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem VIII) Subject – Automotive Workshop Subject Incharge - Prof. Chetan Thakur

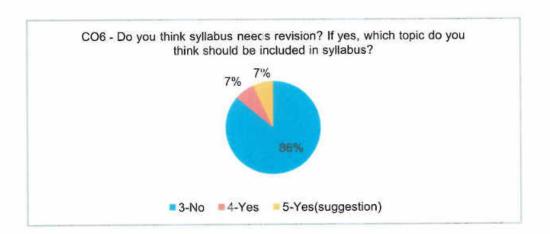










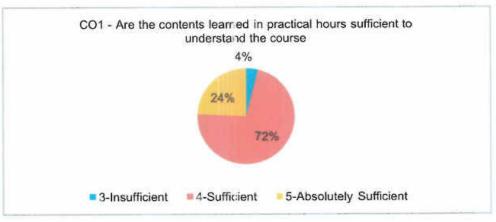


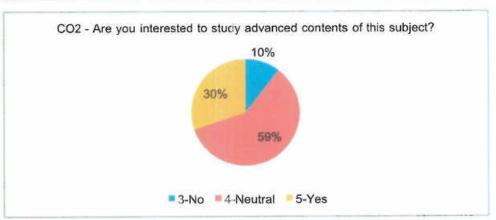


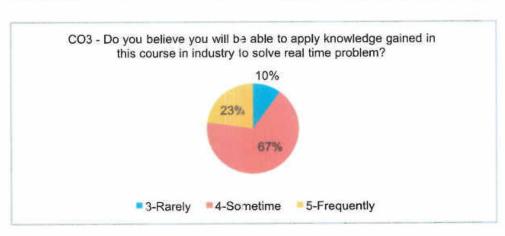
## SARASWATI Education Society's SARASWATI College of Engineering

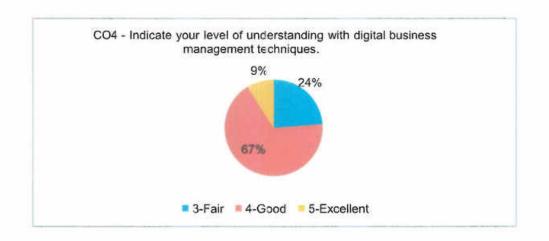
Learn Live Achieve and Contribute | Kharghar, Navi Mumbai - 410 210.

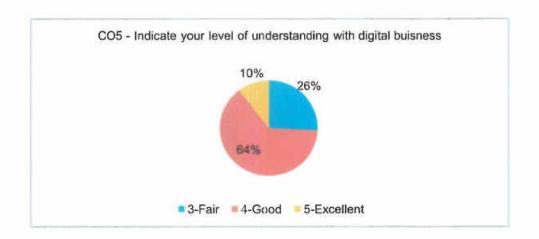
## Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem VIII) Subject – Digital Buisness Management Subject Incharge - Prof. NS

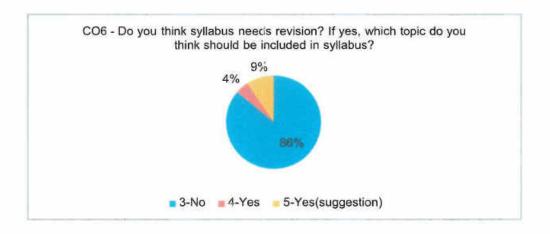










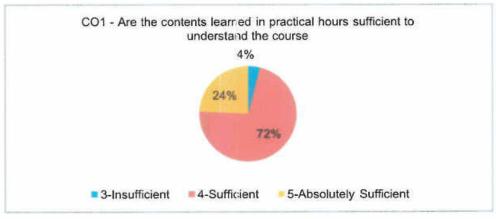


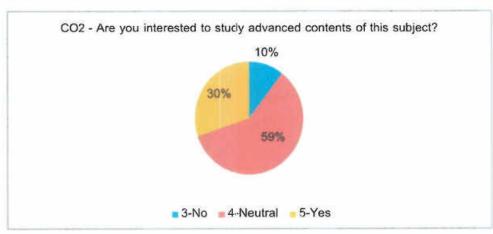


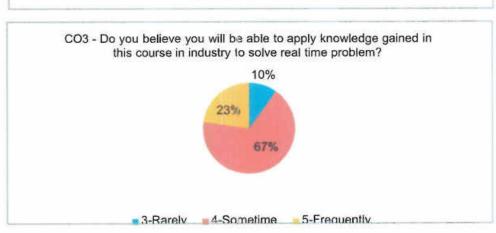
#### SARASWATI College of Engineering

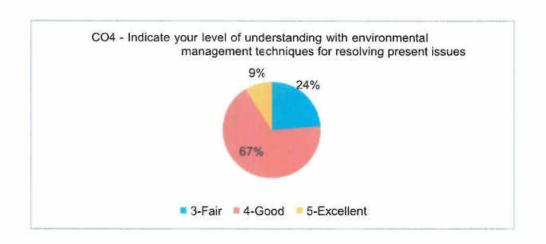
Learn Live Achieve and Contribute Kharghar, Navi Mumbai - 410 210.

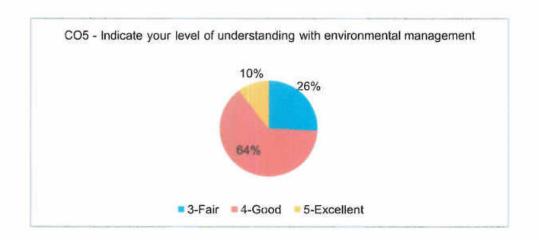
Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem VIII) Subject – Environmental Management Subject Incharge - Prof. Sunita Pal

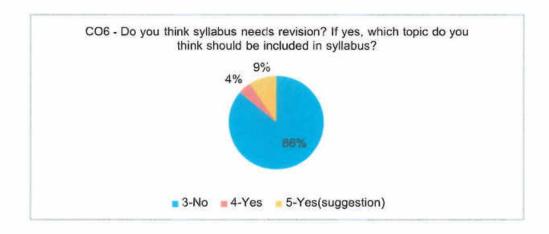










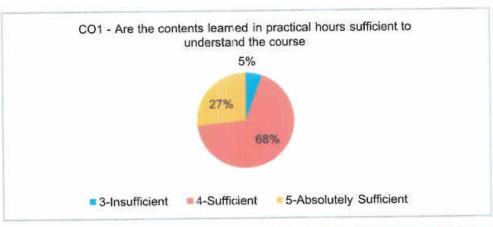


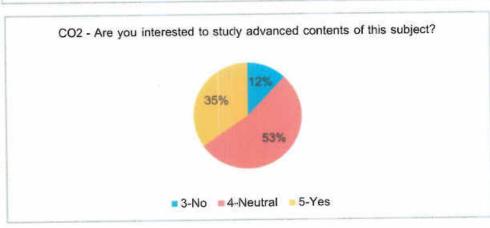


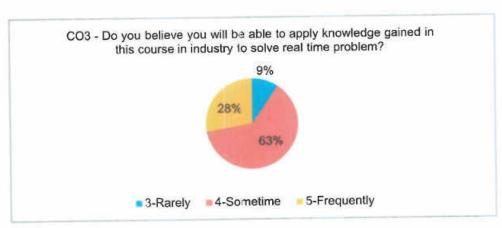
## SARASWATI Education Society's SARASWATI College of Engineering

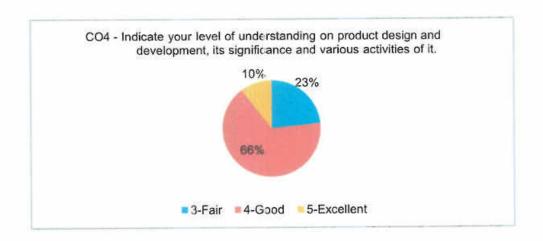
Learn Live Achieve and Contribute

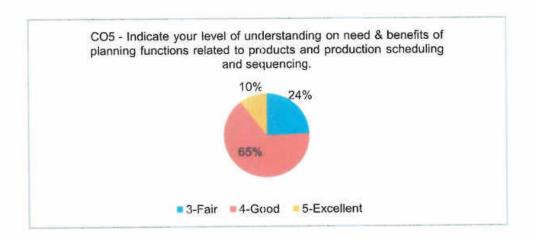
Department of Automobile Engineering
Academic Year 2019-20 (EVEN SEM)
Course Exit Analysis Report (Sem VIII)
Subject – Product Design and
Development
Subject Incharge - Prof. T. Z Quazi

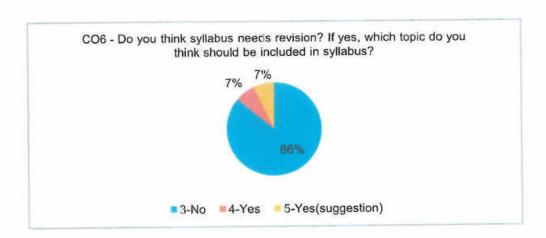










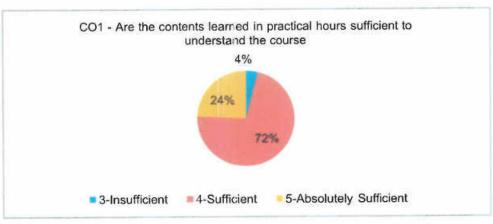


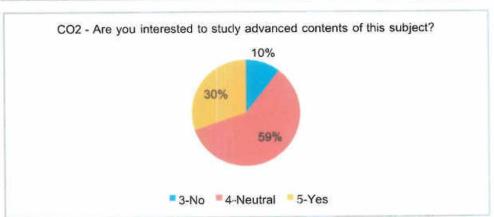
#### SARASWATI College of Engineering

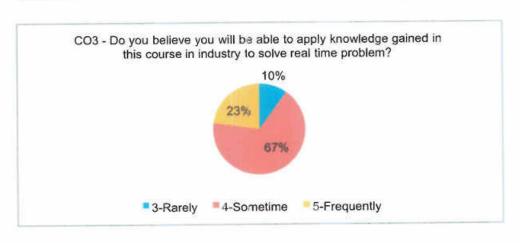
Learn Live Achieve and Contribute

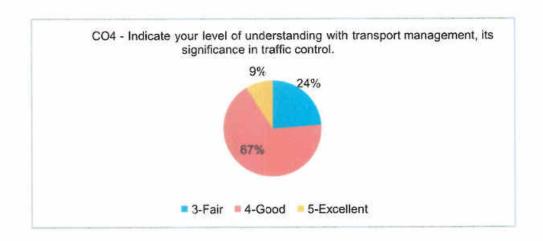
Kharghar, Navi Mumbai - 410 210.

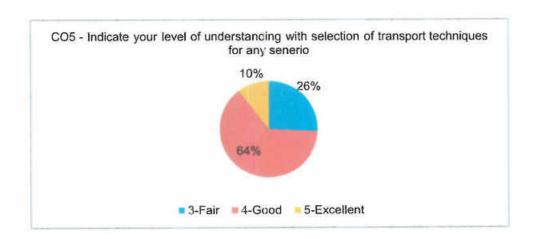
Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem VIII) Subject – Automotive Design Subject Incharge - Prof. Chetan Thakur

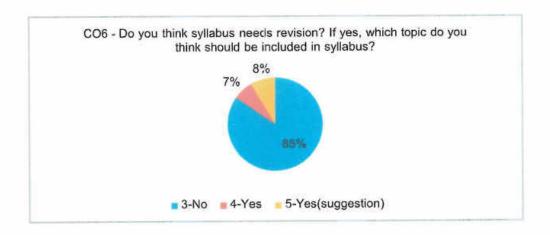












Principal '

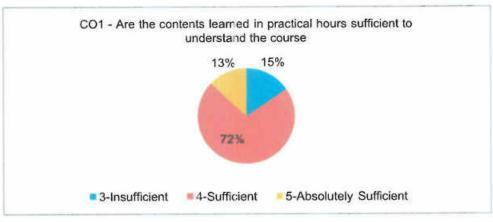


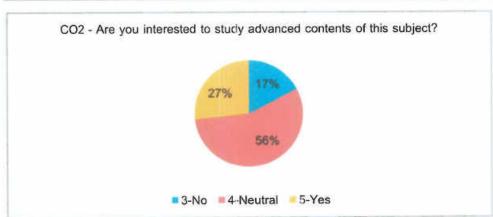
### SARASWATI College of Engineering

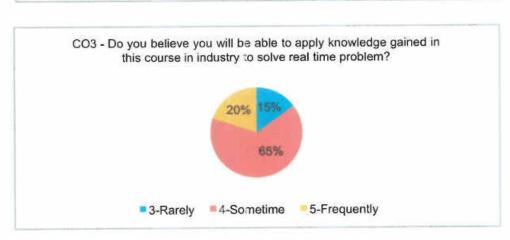
Learn Live Achieve and Contribute

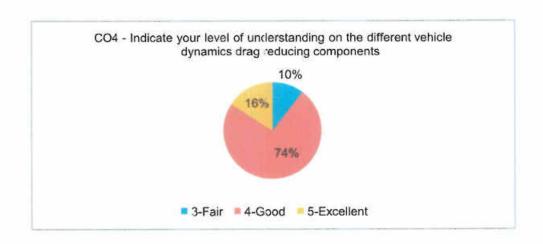
Kharghar, Navi Mumbai - 410 210.

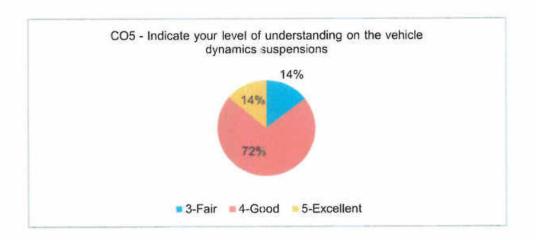
## Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem VIII) Subject – Vehicle Dynamics Subject Incharge - Prof. Chodankar Vishnudas

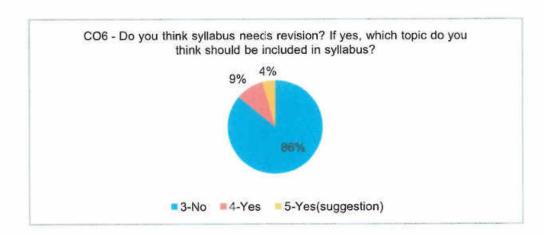












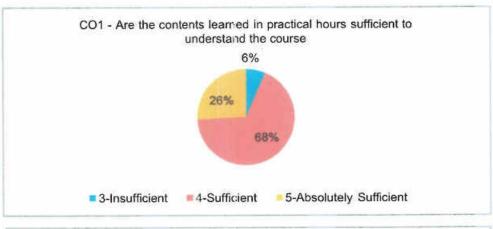


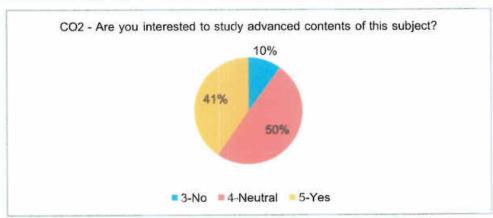
#### SARASWATI College of Engineering

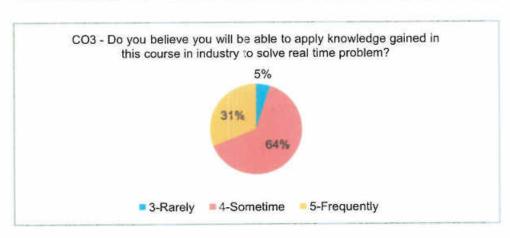
Learn Live Achieve and Contribute

Kharghar, Navi Mumbai - 410 210.

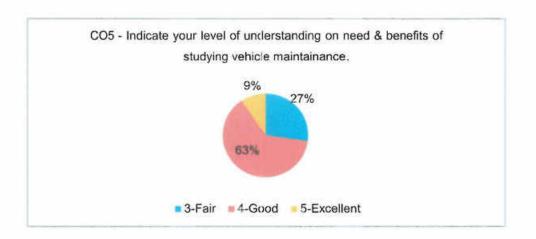
Department of Automobile Engineering Academic Year 2019-20 (EVEN SEM) Course Exit Analysis Report (Sem VIII) Subject – Vehicle Maintainance Subject Incharge - Prof. Chetan Thakur

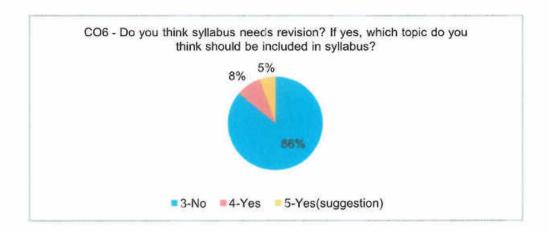














## SARASWATI College of Engineering

Learn Live Achieve and Contribute

Kharghan Navi Mumbai - 410 210.

## Action Taken on Student feedback Report

Department: Automobile Engineering
Action taken report on Feedback received from the Students in Academic Year 2019-2020.

SEM: SEM VII		

	I. SEIVI	1		Year: BE
Sr.	Subject	Faculty	Feedback/concern	Action Taken
No.				
1	PDD	Prof.T.Z. Quazi	Maximum students were satisfied by course content	Extra information about latest product development process is shared with students <a href="https://marketing-insider.eu/new-product-development-process/">https://marketing-insider.eu/new-product-development-process/</a> https://www.youtube.com/watch?v=HN9Gt  L21rb4
2	TMMI	Prof. Prashant Ingle	New Vehicle act is not included in syllabus. Need knowledge about updated rules.Updated MV Acts.	Amendments in rules shared with students <a href="https://drive.google.com/file/d/1aKZHvB">https://drive.google.com/file/d/1aKZHvB</a> <a href="https://drive.google.com/file/d/1aKZHvB">W9hE9c4VchMLZU9FdvVIKgzyxq/view?</a> <a href="https://www.youtube.com/watch?v=v4gES">usp=sharing</a> <a href="https://www.youtube.com/watch?v=v4gES">https://www.youtube.com/watch?v=v4gES</a> <a href="https://www.youtube.com/watch?v=v4gES">23Iz4M</a>
3	VM	Prof. Chetan Thakur	required more content on automatic fault detection .Onboard diagnostics	As per the syllabus content, all contents were covered. However, this topic is explained through animation and working videos as well. https://www.youtube.com/watch?v=RogF0 ohkMJ4 https://www.youtube.com/watch?v=IMTM xnkmmyo https://www.youtube.com/watch?v=h9-6dkjMmQ4
4	Vehicle Safety	Prof. Amit. Patil	Need information about NCAP & other rating if available for cars in India	Information about NCAP rating of cars in India provided to students https://www.youtube.com/watch?v=z5njR2JH7 uo https://static1.squarespace.com/static/5fb4ea89 33ae6c208c3dac41/t/6061a74d741cbf1c80557 8ce/1617012593384/2018-SaferCarsForIndia-progressreport.pdf https://static1.squarespace.com/static/5fb4ea89 33ae6c208c3dac41/t/6061a92fe853a96bfdd6df 58/1617013063772/Market-for-Vehicle-
5	AW	Prof.	Studente were	Safety pdf
	7.2.11	i iui.	Students were satisfied	All course content was covered well. Added

		Chetan Thakur	with the course .	activity based practical's of maintenance of automobiles with required equipments.
6	ILOC- EM	Dr. Sunita Pal	Need more case studies and government policies towards environment. Green initiatives taken by govt.	All course content was covered well.PPts and videos were shown to make it more interesting also self recorded videos shown to students for better understanding link:https://youtu.be/YRxutGgbUiAhttps://youtu.be/ITlyOUzmitUhttps://www.youtube.com/watch?v=8A4BOinhR0w
7	ILOC- PM	Prof. Alka	Students were satisfied with the course and understood the concepts well.	All course content was covered well. Added activity based lecture & class task/ discussion done. Video links were provided https://www.youtube.com/watch?v=RjOA7 AxOVj8&list=PLPjSqITyvDeX77O9g 4E lgJbAmLK5SFu6
8	VDY	Prof. Vishnu Chodankar.	Troubleshooting on wind tunnels should be explained.Limitations & corrections requiredare to be taught.	Videos on troubleshooting of wind tunnel is shared with students <a href="https://www.youtube.com/watch?v=Uhfm7rcE520">https://www.youtube.com/watch?v=Uhfm7rcE520</a> <a href="https://www.youtube.com/watch?v=ZNdiPFmG9L0">https://www.youtube.com/watch?v=ZNdiPFmG9L0</a>

HOD

Automobile Engg. Kharghar, Navi Wiumpai - 410 210.

Principal

PRINCIPAL
Saraswati College of Engineering
Kharghar, Navi Mumbai-410210