



THE OXFORD COLLEGE OF ENGINEERING

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Student Centric methods

Some of the Students Centric Methods used for effective teaching learning are:-

- Guest/Expert Lecture
- Hands on Session
- Interactive Session
- Workshop
- Technical Talk
- Brahmatsatva
- Soft skill Training

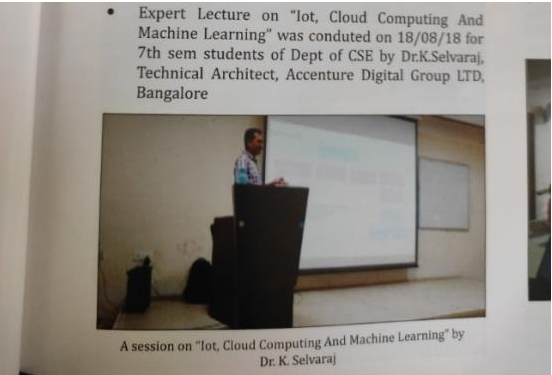
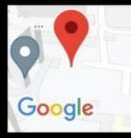

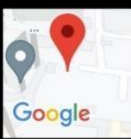
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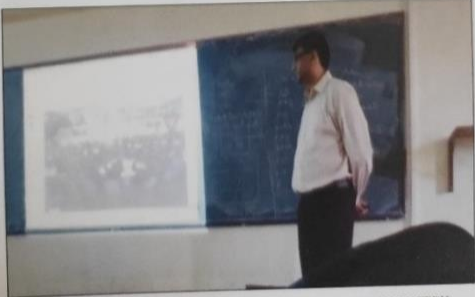



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DEPARTMENT OF CSE

SL NO	DISCRIPTION	PHOTO
1.	EXPERT LECTURE	 <p>Expert Lecture on "Iot, Cloud Computing And Machine Learning" was conduted on 18/08/18 for 7th sem students of Dept of CSE by Dr.K.Selvaraj, Technical Architect, Accenture Digital Group LTD, Bangalore</p> <p>A session on "Iot, Cloud Computing And Machine Learning" by Dr. K. Selvaraj</p>  <p>Salarpuria Greenage Internal Rd, Hongasandra, Bengaluru, Karnataka 560068, India 29 Nov 2021 09:13 am</p>
2.	HANDS ON SESSION	 <p>A hands on Session on "Java Programming Language" was conduted by the Department of CSE on 11/10/18 for 4th sem students by Mr. Thaneshwara, Corporate Trainer, ABC Software Solutions, Bangalore</p> <p>Hands on session on Java Programming Language</p>  <p>Salarpuria Greenage Internal Rd, Hongasandra, Bengaluru, Karnataka 560068, India 29 Nov 2021 09:13 am</p>



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<p style="text-align: center;">3.</p>	<p style="text-align: center;">GUEST LECTURE</p>	<p>EXAMINATION</p> <p>Seema Patil has NPTEL online during</p> <p>Ms. Sowmya H K, Ms. Thampi P and Ms. completed NPTEL online Feb 2019 - April</p> <p>Elite in Database b 2019 - April 2019</p> <p>te in Problem Solving b 2019 - April 2019</p> <p>HON -The Practical</p> <ul style="list-style-type: none"> A Guest Lecture on "Big Data Analytics And Data Science" was conducted on 25/02/19 for the 8th sem students of CSE by Dr. Venkatesh Sunkad, Head, Insofe, Bangalore  <p>Hands on session on Big Data Analytics INSTITUTE-INDUSTRY INTERACTIONS</p>  <p style="text-align: center;">29, Hongasandra, Bengaluru, Karnataka 560068, India 29 Nov 2021 09:16 am</p>
<p style="text-align: center;">4.</p>	<p style="text-align: center;">HANDS ON SESSION</p>	<p>E, TOCE</p> <p>ing And 8/18 for Selvaraj, up LTD,</p> <ul style="list-style-type: none"> A hands on session on "Career Guidance" was conducted by Mr Saravendu Mishra, Executive Manager, TIME on 19/09/18 for UG and PG students.  <p>Hands on session on Career guidance program</p>  <p style="text-align: center;">29, Hongasandra, Bengaluru, Karnataka 560068, India 29 Nov 2021 09:16 am</p>



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<p style="text-align: center; font-size: 24px;">5.</p>	<p style="text-align: center; font-size: 18px; color: blue;">INTERACTIVE SESSION</p>	<div style="border: 1px solid black; padding: 10px;"> <ul style="list-style-type: none"> An Interactive Session On "OOC and Java Programming Language" with real time examples was conducted by Mr. Thaneshwara on 28/02/19 for 4th sem students of CSE.  <p style="text-align: center; font-size: 10px;">A hands on Session on OOC and java programming</p> <div style="display: flex; align-items: center; justify-content: center;">  <div style="text-align: center;"> <p style="font-size: 14px;">29, Hongasandra, Bengaluru, Karnataka 560068, India</p> <p style="font-size: 12px; color: yellow;">29 Nov 2021 09:16 am</p> </div> </div> </div>
<p style="text-align: center; font-size: 24px;">6.</p>	<p style="text-align: center; font-size: 18px; color: blue;">HANDS ON SESSION</p>	<div style="border: 1px solid black; padding: 10px;">  <p style="text-align: center; font-size: 10px;">A hands on Session on OOC and java programming</p> <ul style="list-style-type: none"> A hands on session on "Machine Learning and Data Science" was conducted by Dr. K. Selvaraj and Mr. Rajavel on 23/02/19 for 8th sem students of CSE.  <p style="text-align: center; font-size: 10px;">Hands on Session on Machine Learning and Data science</p> <div style="display: flex; align-items: center; justify-content: center;">  <div style="text-align: center;"> <p style="font-size: 14px;">29, Hongasandra, Bengaluru, Karnataka 560068, India</p> <p style="font-size: 12px; color: yellow;">29 Nov 2021 09:16 am</p> </div> </div> </div>



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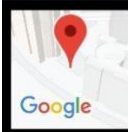


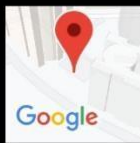
DEPARTMENT OF ISE

SL NO	DISCRIPTION	PHOTO
1.	GUEST LECTURE	<p>Mr.Sathish Reddy, senior software Engineer, Palle Technologies, Bangalore has shared his view on "Mobile Application Development"</p> <p>Ms.Kavya, Final year M.Sc, The Oxford Nursing college, Bangalore has conducted Cancer awareness programme for students.</p>  <p>Cancer Awareness Programme for students</p> <p>Mr. Sathish Reddy Delivering Lecture on Mobile App. Development</p> <p>STUDENTS' ACHIEVEMENTS</p>  <p>40, NH 44, Microlayout, Hongasandra, Bengaluru, Karnataka 560068, India 29 Nov 2021 09:24 am</p>
2.	WORKSHOP	<ul style="list-style-type: none"> Mr. Sathish Reddy, Senior Manager, Palle Technologies, Banglore conducted two days workshop on "Python and Machine Learning" Mr. Sathish Reddy, Senior Manager, Palle Technologies, Banglore conducted two days workshop on "Object Oriented Concepts"  <p>Workshop on "Object Oriented concepts"</p> <p>Mr. Sathish Reddy from Palle technologies with our Students</p>  <p>40, NH 44, Microlayout, Hongasandra, Bengaluru, Karnataka 560068, India 29 Nov 2021 09:24 am</p>



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DEPARTMENT OF ECE

SL NO	DISCRIPTION	PHOTO
1.	GUEST LECTURE	 <p align="center">Guest Lecture by Dr. Gopal Hegde, Prof. IISc.</p>  <p align="center">Salarpuria Greenage, Bommanahalli, Bengaluru, Karnataka 560068, India 29 Nov 2021 09:30 am</p>
2.	TECHNICAL TALK	 <p align="center">Satellite session of 4th International conference on Recent trends in Computer science and Electronics</p>  <p align="center">Dr. Rakesh Barya addressing the gathering</p>  <p align="center">Salarpuria Greenage, Bommanahalli, Bengaluru, Karnataka 560068, India 29 Nov 2021 09:30 am</p>



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DEPARTMENT OF EEE

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1.	GUEST LECTURE	 <p style="text-align: center;">NCSEM-2K19- Paper Presentation Sessions</p> <p style="text-align: center;">Lecture on Recent Trends in Industrial Tools and Automation by Mr. Uday Bhargav</p> <p style="text-align: center;">Lecture on Industrial Automation and Robotics by Mr. Parasuram</p> <div style="display: flex; align-items: center; justify-content: center;">  <div style="margin-left: 20px;"> <p>WJ2H+3PP, Hongasandra, Bengaluru, Karnataka 560068, India</p> <p>29 Nov 2021 09:34 am</p> </div> </div>



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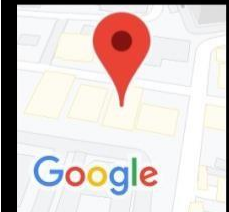
DEPARTMENT OF ME

SL NO	DISCRIPTION	PHOTO
1.	TECHNICAL TALK	<div> <ul style="list-style-type: none"> A technical seminar on "Global Awareness in Higher Education" was conducted by VANI INSTITUTE on 21st of February, 2019 for Eighth semester students. A technical seminar on "Industrial Automation and Robotics" was conducted by AGIIT on 13th February, 2019 for Sixth semester students. The program was co ordinated by Prof. Raviprakash M </div> <div>   </div> <div>  <p>228, Hongasandra, Bengaluru, Karnataka 560068, India 29 Nov 2021 10:46 am</p> </div>
2.	WORKSHOP	<div> <p>WORKSHOP ACTIVITY</p> <ul style="list-style-type: none"> A one day workshop was conducted for all the faculties regarding the usage of HYPERMESH to solve complicated meshing problems with minimum processing time An idea about the advantages of using the HYPERMESH software over ANSYS Meshing which is currently being used for analysis. The program was co ordinated by Prof Vidhyadhar Pujar </div> <div>   </div> <div>  <p>228, Hongasandra, Bengaluru, Karnataka 560068, India 29 Nov 2021 10:46 am</p> </div>



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DEPARTMENT OF BT

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1.	BRAHMATATSATVA	<p>The department of Biotechnology organized "BRAHMATATSATVA" on 28th February, 2019 to celebrate National Science Day. The gathering was addressed by Dr. Udayana Hegde from Karnataka Samskrit University. He enlightened the staff and students, the importance of Sanskrit and the age old practices followed by our ancestors. Many of our students presented posters on "Contribution of Ancient India Towards Medicine".</p>  <p style="text-align: center;">Glimpses of Brahmatsatva</p>  <p style="text-align: center;">WJ2H+2R2, Hongasandra, Bengaluru, Karnataka 560068, India 29 Nov 2021 10:55 am</p>



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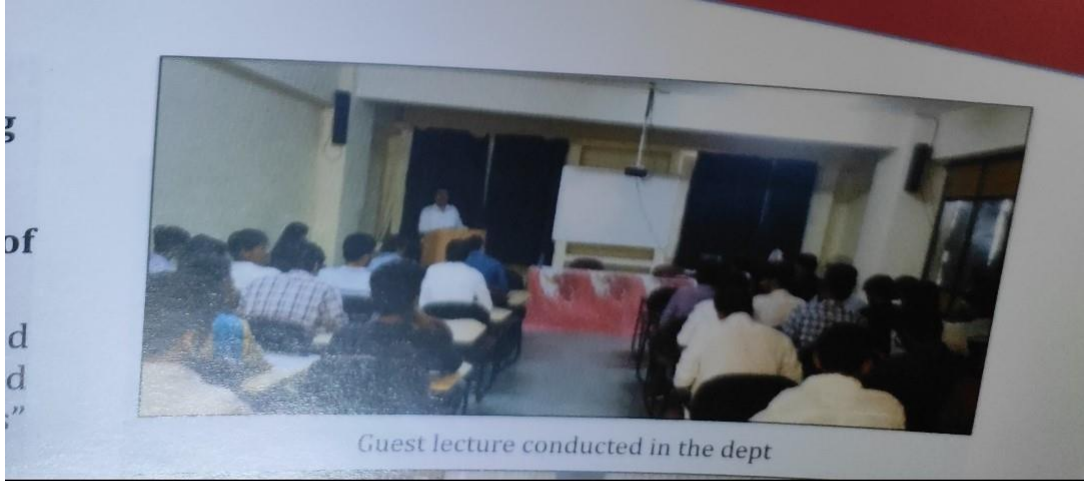

DEPARTMENT OF CV/CTM

SL NO	DESCRIPTION	PHOTO
1.	GUEST LECTURE	<p>• A guest Lecture was organized on the topic of importance of higher education in Engineering or education curriculum in India. The chief Speakers were Dr. Karthikeyan, QEAC certified consultant, TimesPro, For final Year Students.</p>  <p>Dr. Karthikeyan Giving Lecture</p>  <p>7th Main 6th Cross, Hongasandra, Bengaluru, Karnataka 560068, India 29 Nov 2021 10:57 am</p>
2.	SOFTSKILL TRAINING	<p>• A Soft skill Training Classes were held for All the students of Department for duration of one week.</p>  <p>Students attending Soft skill training classes.</p>  <p>7th Main 6th Cross, Hongasandra, Bengaluru, Karnataka 560068, India 29 Nov 2021 10:57 am</p>



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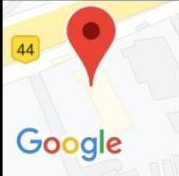

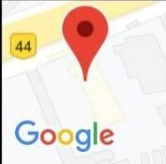
DEPARTMENT OF AUTOMOBILE

SL NO	DESCRIPTION	PHOTO
1.	GUEST LECTURE	 <p style="text-align: center;"><i>Guest lecture conducted in the dept</i></p> <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <p>23, AMR Tech Park Internal Rd, Hongasandra, Bengaluru, Karnataka 560068, India</p> <p style="color: yellow;">29 Nov 2021 02:36 pm</p> </div> </div>



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DEPARTMENT OF MECHATRONICS

SL NO	DESCRIPTION	PHOTO
1.	WORKSHOP	  <p>26/1, next to The Oxford, Junction, Bengaluru, Karnataka 560068, India 29 Nov 2021 02:38 pm</p>
2.	WORKSHOP	  <p>26/1, next to The Oxford, Junction, Bengaluru, Karnataka 560068, India 29 Nov 2021 02:38 pm</p>



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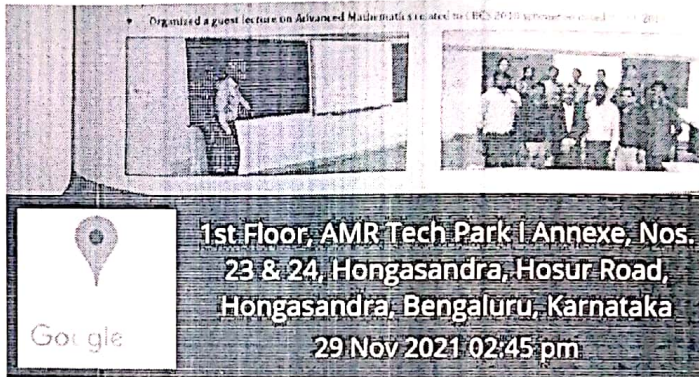
DEPARTMENT OF MCA / MBA

SL NO	DESCRIPTION	PHOTO
1.	WORKSHOP	 <p>Workshop conducted on 24th September 2018 Rapid Mobile App Development with Android</p>  <p>1st Floor, AMR Tech Park I Annexe, Nos. 23 & 24, Hongasandra, Hosur Road, Hongasandra, Bengaluru, Karnataka 29 Nov 2021 02:41 pm</p>



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DEPARTMENT OF PHYSICS/MATHS/CHEMISTRY




SL NO	DISCRIPTION	PHOTO
1.	GUEST LECTURE	 <p>Organized a guest lecture on Advanced Mathematics related to IITs 2020 at the college on 29/11/2021</p> <p>1st Floor, AMR Tech Park Annexe, Nos. 23 & 24, Hongasandra, Hosur Road, Hongasandra, Bengaluru, Karnataka 29 Nov 2021 02:45 pm</p>


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2016-17

SL. No.	Activities conducted	BRANCH	CERTIFICATES/PROOFS(PHOTOS)	Links
1.	Project work approved by KSCST/VGST/ICMR	AU	NIL	
2.	Seminar presentation/certificates	CSE	<p align="center"> THE OXFORD COLLEGE OF ENGINEERING Hosur Road, Bommanahalli, Bangalore - 560068 (Affiliated To Visvesvaraya Technological University, Belagavi) Department of Computer Science and Engineering </p> <p align="center">  CERTIFICATE </p> <p> Certified that the Seminar entitled "HIGH DYNAMIC RANGE ANALYSIS IN ULTRA HIGH DEFINITION TV USING COLOR GAMUT MAPPING" carried out by KAVITHA LIONUDCS08M, bonafide student of The Oxford College of Engineering, Bangalore is partial fulfillment for the award of Bachelor of Engineering in Computer Science and Engineering of Visvesvaraya Technological University, Belagavi during the year 2016-17. This is certified that all questions/ suggestions indicated for internal Assessment have been incorporated in the report deposited in the department library. The seminar report has been approved as it satisfies the academic requirements as required to the seminar work. </p> <p>  M. Latha R Assistant Professor Dept. of CSE </p> <p>  Dr. R. J. Aggarwal Vice Principal and H.O.D. Dept. of CSE </p>	


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3.	Project list	ME	
4.	Industrial visit	CV	
5.	Skill training	MBA	



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6.	Project work in news paper	ECE	
7.	Journal publication	ECE	<p>Indian Journal of Science and Technology, Vol 10(29), DOI: 10.17485/ijst/2017/1029/117324, August 2017</p> <p align="right">ISSN (Print) : 0974-6846 ISSN (Online) : 0974-5645</p> <p align="center">Performance Analysis of Reversible ALU in QCA</p> <p align="center">Rajinder Tiwari¹, Deepika Bastawade², Preeta Sharan² and Anil Kumar¹</p> <p align="center">¹Department of ECE, ASET, Amity University, Lucknow – 226028, Uttar Pradesh, India; rtiwari@amity.edu, akumar3@lko.amity.edu</p> <p align="center">²Department of ECE, The Oxford College of Engineering, Bengaluru – 560068, Karnataka, India; Deepikabastawade14@gmail.com, sharanpreeta@gmail.com</p> <p>Abstract</p> <p>Quantum spot Cell Automata (QCA) based reversible method of reasoning is the foundations of creating nanotechnological figuring structures. It ensures enormously low power usage with high thickness and working repeat. Programmable reversible method of reasoning is ascending as an approaching basis arrangement style for execution in present day nanotechnology and quantum preparing with unimportant impact on circuit warm period. Late advances in reversible method of reasoning using and quantum PC figuring mull over improved PC building and math basis unit designs. This work focuses on plan of a powerful reversible ALU (Arithmetic Logic Unit) and its affirmation in QCA. We have considered existing 3 × 3 M-R Gate as the essential building block, a 4*4 reversible method of reasoning entryways (M-R Gate with immaterial delay and orchestrated to convey a grouping of genuine relies on settled yield lines in perspective of programmable select data lines. We similarly display QCA utilization of M-R passage with slightest cell check. The proposed ALU requires only 6 entry ways, which is more locale capable than the present work. It is repeated using QCA Designer.</p>
8.	Models for teaching	MT	<p align="center">Velocity and Acceleration</p> <div style="border: 1px solid black; padding: 10px; margin: 10px auto; width: 80%;"> <p align="center">Various Methods to Determine Velocity and Acceleration</p> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div style="border: 1px solid black; padding: 5px; width: 45%;"> <p align="center">Graphical Method</p> <ul style="list-style-type: none"> • Relative Velocity and Acceleration Method • Instantaneous Centre Method • Klein's Construction Method </div> <div style="border: 1px solid black; padding: 5px; width: 45%;"> <p align="center">Analytical Method</p> <ul style="list-style-type: none"> • Complex Algebra Method • Vector Algebra Method • Analytical Solution for IC Engine Mechanism </div> </div> </div>



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9.	Workshop	ISE	
10.	Peer teaching, peer learning	BT	1. NPTEL Lectures, 2. E Journals (Taylor & Francis E-Journals 3. Directory of Open Access Journals Springer E-Journals
11.	Curiosity based learning, model usage, experienced learning	BT	



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12.	Learning with models, team work, hands on practice	EEE	 <p align="center">Hands on Training on MSP 430</p>
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2017-18

SL. No.	Activities conducted	BRANCH	CERTIFICATES/PROOFS(PHOTOS)
1.	Seminar presentation/certificates	CSE	
2.	Project list	ME	



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3.	Industrial visit	CV	
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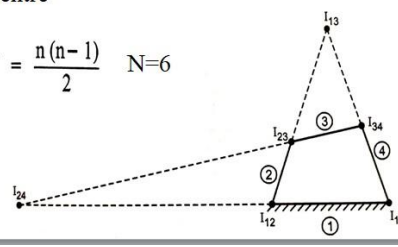
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4.	Journal publication	ECE	<p align="center">Pertanika J. Sci. & Technol. 26 (3): 1481 - 1488 (2018)</p> <hr/> <div align="center">  SCIENCE & TECHNOLOGY <small>Journal homepage: http://www.pertanika.upm.edu.my/</small> </div> <hr/> <p>Photonic Crystal Based Micro Mechanical Sensor in SOI Platform</p> <p>Indira Bahaddur^{1*}, Preetha Sharan² and P. C. Srikanth¹</p> <p>¹Department of ECE, Malnad College of Engineering, Hassan, India ²ECE, Oxford College of Engineering, Bangalore, India</p> <hr/> <p>ABSTRACT</p> <p>Two-dimensional photonic crystals with nano-rod configuration integrated in a silicon-on insulator are analysed in this study. A photonic crystal waveguide suspended over a silicon substrate then weight can be applied on that substrate to change the displacement of substance and to measure sensitivity for pressure in terms of micro units. The overall objective of this work is to detect displacement, which indicates the force applied on the slab with photonic crystals that have line defects. Stress and displacement of the slab reveal the pressure applied. Stress is calculated by the power distribution/excitation in the slab. The displacement of the slab is due to the force, while pressure is determined by the photonic crystal sensor. The quality and sensitivity of the sensor are 1496 and 1200 RIU, respectively. The transmission spectrum is 0.1 micron to 0.5 microns shift, respectively, which are found to be distinct.</p>
5.	Models for teaching	MT	<p>Types of Instantaneous Centre</p> <ul style="list-style-type: none"> • Fixed Instantaneous Centre • Permanent Instantaneous Centre • Neither Fixed Nor Permanent Instantaneous Centre $N = \frac{n(n-1)}{2} \quad N=6$ 



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6.	Case study	MBA	
7.	Workshop	ISE	
8.	Peer teaching, peer learning	BT	1. NPTEL Lectures, 2. E Journals (Taylor & Francis E-Journals 3. Directory of Open Access Journals Springer E-Journals



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9.	Curiosity based learning, model usage, experienced learning	BT	
10.	Learning with models, team work, hands on practice	EEE	 <p>PLC & SCADA - Hands on Practice & Team work</p>



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2018-19

SL. No.	Activities conducted	BRANCH	CERTIFICATES/PROOFS(PHOTOS)
1.	Seminar presentation/certificates	CSE	



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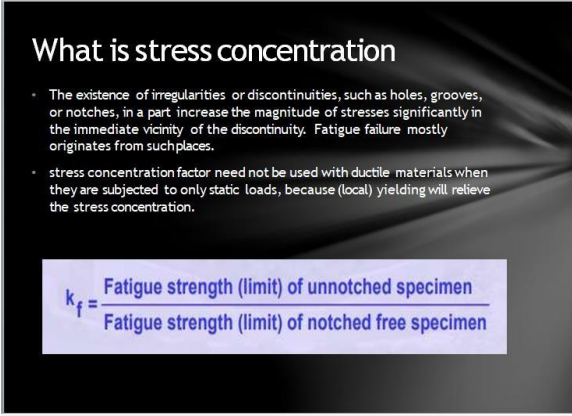
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2.	Project list	ME	<p align="center">THE OXFORD COLLEGE OF ENGINEERING Hosur Road, Bommanahalli, Bangalore-560068 (Affiliated to VTU and approved by AICTE)</p> <p align="center">Department of Mechanical Engineering</p>  <p align="center">CERTIFICATE</p> <p>This is to certify that the Project work entitled "Voice Controlled Chair Using Three - Jansen Mechanism." is an authentic record of the project work carried out by S. S. Shiva Gura Moorthy (10X1SME067) S. Rahul Athreya (10X1SME068) Sanjay.R (10X1SME076) Shiva Nandan.N (10X1SME085) in partial fulfillment for the award of Bachelor of engineering in Mechanical Engineering from Visvesvaraya Technological University, Belgaum during the year 2018-2019. It is certified that all the corrections and suggestions indicated for internal assessment have been incorporated in the report deposited in the department library. The project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the said degree.</p> <div style="display: flex; justify-content: space-between;"> <div> <p>Signature of Guide</p> <p><i>G.M. Madhava Reddy</i></p> <p>Prof. Madhu Sudana Reddy G</p> </div> <div> <p>Signature of HOD</p> <p><i>Dr. Mahendra M Dhongul</i></p> <p>Dr. Mahendra M Dhongul</p> </div> <div> <p>Signature of Principal</p> <p><i>Dr. R.V. Praveen Gowda</i></p> <p>Dr. R.V. Praveen Gowda</p> </div> </div> <p>Examiners:</p> <ol style="list-style-type: none"> <i>Dr. Mahendra M Dhongul</i> <i>Dr. R.V. Praveen Gowda</i> <p align="right">Signature with date <i>13/10/19</i></p>
3.	Industrial visit	CV	



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4.	Journal publication	ECE	
5.	Models for teaching	MT	



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6.	Case study	MBA	
7.	Internship	CSE	 <p align="center">Real Time Signals Technologies</p> <p align="center"><u>Internship Certificate</u></p> <p>This is to certify that Ms Rekha M student of The Oxford College Of Engineering with USN10K15CS087 has successfully completed her Android internship program on Banking Application from Real Time Signals Technologies Pvt Ltd. Her internship tenure was from January-7-2019 to February-7-2019 under the guidance of Ms Manisha.</p> <p>We have found her to be a self starter who is motivated, duty bound and Hard-working. She worked sincerely on her assignments and her performance was Par Excellence.</p> <p>We wish her all the best for her future endeavours.</p> 



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8.	Workshop	ISE	
9.	Peer teaching, peer learning	BT	<p>1. NPTEL Lectures,</p> <p>2. E Journals (Taylor & Francis E-Journals</p> <p>3. Directory of Open Access Journals</p> <p>Springer E-Journals</p>
10.	Curiosity based learning, model usage, experienced learning	BT	



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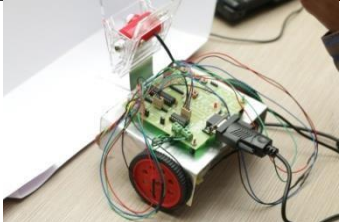
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11.	Learning with models, team work, hands on practice	EEE	  <p>Learning with Models, Team Work & Hands on Practice on Robotics</p>
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2019-20

SL. No.	Activities conducted	BRANCH	CERTIFICATES/PROOFS(PHOTOS)
1.	Project work approved by KSCST/VGST/ICMR	AU	
2.	Seminar presentation/certificates	CSE	



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E-mail: engprincipal@theoxford.edu Web: www.theoxfordengg.org

3.	Project list	ME	<div data-bbox="812 383 1350 1151"> <p align="center">THE OXFORD COLLEGE OF ENGINEERING Hosur Road, Bommanahalli, Bangalore-560068 (Affiliated to VTU and approved by AICTE)</p> <p align="center">Department of Mechanical Engineering</p>  <p align="center">CERTIFICATE</p> <p>This is to certify that the Project work entitled "Design and fabrication of mobile robotic arm using mecanum wheels." Is an authentic record of the project work carried out by Abdul Majeed Suhail (USN: 10X16ME001), Gururaj G (USN: 10X16ME027), Sahana (USN: 10X17ME418), Sanjaya M (USN: 10X17ME419) in partial fulfillment for the award of Bachelor of engineering in Mechanical Engineering from Visvesvaraya Technological University, Belgaum during the year 2019-2020. It is certified that all the corrections and suggestions indicated for internal assessment have been incorporated in the report deposited in the department library. The project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the said degree.</p> <div> <div>Signature of Guide Mr. Vinay V</div> <div>Signature of HOD Dr. Madhu Sudana Reddy G</div> <div>Signature of Principal Dr. Aravind S</div> </div> <div> <div>Examiners: 1) 2)</div> <div>Signature with date</div> </div> <p align="right">ii</p> <p align="left">Dept. of Mechanical Engineering, TOCE</p> </div>
4.	Industrial visit	CV	



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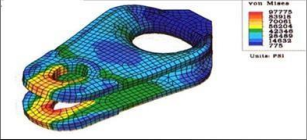
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5.	Skill training	MBA	 <p align="center">Presentation of Finance trainer to their stream of students</p>
6.	Models for teaching	MT	<p>Finite Element method</p> <ul style="list-style-type: none"> • The CAD model is subdivided into many small pieces of simple shapes called <i>elements</i>. • FEA program writes the equations governing the behavior of each element taking into consideration its connectivity to other elements. • These equations relate the unknowns, for example displacements in stress analysis, to known material properties, restraints and loads. • The program assembles the equations into a large set of simultaneous algebraic equations (thousands or even millions). • These equations are then solved by the program to obtain the stress distribution for the entire model. 



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
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7.	Internship	CSE	<div><div>Open with</div><div> AVYUKTI TECH PRIVATE LIMITED No - 13, RMV, 7th Cross, Nagashettihalli, Bangalore, Karnataka, India - 560094</div><div>1</div><div>INTERNSHIP CERTIFICATE</div><div>Name (student): M SHALINI</div><div>has accomplished an internship from: 12th July 2019 to 30th August 2019 with Grade: A</div><div>according to the regulations for internships at AVYUKTI Tech Pvt. Ltd Bangalore.</div><div>Contents of the Internship:</div><div>Website Design & Development (HTML, CSS Technologies)</div><div>Live Webinar Hosting (HTTP protocol, MPEG-4 AVC video formats)</div><div>Place: Bangalore</div><div>Date: 3rd Sept - 2019</div><div> Sign of the faculty of internship provider AVYUKTI TECH PVT. LTD. No.13, Rajanahal Vilas, 7th Cross, RMV 2nd Stage, Nagashettihalli, Bangalore - 560 094.</div></div>
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8.	Workshop	ISE	
9.	Peer teaching, peer learning	BT	<p>1. NPTEL Lectures, 2. E Journals (Taylor & Francis E-Journals 3. Directory of Open Access Journals Springer E-Journals 4. Indian Academy of Sciences (IAS) IEEE-IEL 5. Public Library of Science (PLOS) Elsevier/Science Direct 6. Indian National Science Academy ASCE 7. Slide Share PPT</p> <p>https://classroom.google.com/c/MTU5NzEwMjk2ODI5</p> <p>https://www.slideshare.net/salmakausar/edit_my_uploads</p>
10.	Curiosity based learning, model usage, experienced learning	BT	



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11.	Learning with models, team work, hands on practice	EEE	 <p>Team Work</p>
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2020-21

SL. No.	Activities conducted	BRANCH	CERTIFICATES/PROOFS(PHOTOS)
1.	Project work approved by KSCST/VGST/ICMR	AU	
2.	Seminar presentation/certificates	CSE	



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3.	Project list	ME	
4.	Industrial visit	CV	



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5.	Journal publication	ECE	
6.	Models for teaching	MT	



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7.	Internship	CSE	<p align="center">Suven Consultants & Technology Pvt. Ltd.</p> <p align="center">Official member to   </p> <p align="center">CERTIFICATE OF INTERNSHIP</p> <p>This is to certify that Ananya J has successfully completed 4 weeks (or 140 hrs) Django Coding Internship.</p> <p>1) Building a Blog application 2) Building an Online shop 3) Building a Social application 4) An AI Learning platform with RESTful API</p> <p>The projects were assessed by AI Engine trained by mentors as listed on https://mentor.suvenconsultants.com</p> <p>Your performance was Enviably -  in the Online Internship. Wishing you all the best for more internships and a great career.</p> <p>Your Internship Profile can be viewed on https://internship.suvenconsultants.com/user?u=YW2b0nhamFyYU6Y3RabA==</p> <p>Date of Issue: 01-04-2021</p> <p align="center">  Domain Expert Rocky Jagrani Technical Head - SCPT https://suvenconsultants.com </p> <p align="center">  Domain Expert Nishu Sharma UI/UX expert and Software Engineer NeoSOFT Technologies </p> <p align="center">  Domain Expert Tark Sheth MCP, PHP, JSP, C++, C#, ASP.NET VPIN Investment Banking (MNC) </p> <p align="center">  </p>
8.	Workshop	ISE	
9.	Peer teaching, peer learning	BT	<p>2. NPTEL Lectures, 2. E Journals (Taylor & Francis E-Journals 3. Directory of Open Access Journals Springer E-Journals 4. Indian Academy of Sciences (IAS) IEEE-IEL 5. Public Library of Science (PLoS) Elsevier/Science Direct 6. Indian National Science Academy ASCE 7. Slide Share PPT</p> <p>https://classroom.google.com/c/MTU5NzEwMjk2O DI5</p> <p>https://www.slideshare.net/salmakausar/edit_my_uploads</p>



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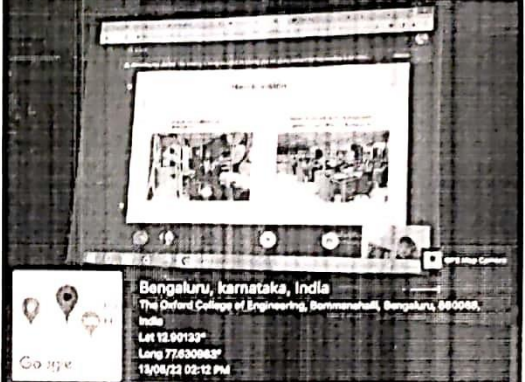

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17.	Curiosity based learning, model usage, experienced learning	BT		
18.	Learning with models, team work, hands on practice	EEE	 <p>Team Work - Working on C2000 Launch pad Kits & MSP 430 kits</p>	
19.	Extra hours in time table	ISE	NIL	


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