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ACADEMIC SESSION 2019-2020

Best Practice 2

1. **Title of Practice:** Industrial Visits and Industrial Tour to enhance student's ability by knowing things practically through interaction, working methods and employment practices.

2. Objective of the Practice:

- 1. Industry visits bridge the gap between theoretical training and practical learning in a real-life environment.
- 2. An industrial visit is to provide us an insight regarding internal working of companies
- 3. Industrial visit helps to combine theoretical knowledge with practical knowledge.
- 4. It provides students with an opportunity to learn practically through interaction, working methods and employment practices.

3. The Context:

Industrial visits help to gain hands-on experience of how industry operations are executed. It provides opportunity for active/interactive learning experiences in-class as well outside the classroom environment. With industry visits, students are able to better identify their prospective areas of work in the overall organizational function. It also helps enhance interpersonal skills and communication techniques. Students become more aware of industry practices and regulations during industry visits. Industry visits/ tours broaden the outlook of students with exposure to different workforces from different industries.

4. The Practice:

Our college especially focuses on Engineering based industries. Our students can correlate with the theoretical and practical knowledge of their curriculum. Also the latest technologically advancements in industry and basic and advanced knowledge of curriculum subjects can bridge the gap in thoughts of young engineering minds.



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5. Evidence of Success:

Industrial Visit 2019-2020













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INDUSTRIAL TOUR 13 Jan 2020 to 23 Jan 2020





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Industrial visits of Mechanical Department Session 2019-2020

Sr No	Name of Industry	Date of Visit	No Of Students	Semester
1.	B.Malani&Co,MIDC Wanjra, Kamptee Road, Nagpur	12 th & 13 th Sep 2019	60	III -Semester.
2.	UNISTAR FORGING PVT LTD, Kamptee Road, Uppalwadi MIDC, Nagpur	16 th Sep 2019	90	V-Semester
3.	Neko NSSL Pvt Ltd, MIDC, Hingna, Nagpur	31st Aug 2019	90	VII -Semester
4	MRO Air India, MIHAN, Nagpur	9 th &11 th Mar 2020	60	VIII- Semester
5	DULOCOS Conveyors and MouldsPvtLtd, Hingna MIDC, Nagpur	15 th Feb 2020	50	VI -Semester
6	CP Foundary, Kamptee Road Nagpur	25 th Jan 2020	60	IV -Semester

Name of Event: INDUSTRIAL VISIT	Date of Event:15 FEB 2020	
Name of Organizers: MECHANICAL Department	Duration of Event:1 DAY	
Name of Coordinators: Prof m NaushadAlam	Place of Event: DULOCOS CONVEYORS	
Name of Coordinators. Prof III NaustiauAlain	AND BELTS PVY LTD, HINGNA, NAGPUR	

Third year Students of Mechanical Department, Anjuman College of Engg and Tech, sadar Nagpur recently visited DULOCOS CONVEYORS AND BELTS PVY LTD,HINGNA, NAGPUR. The students got the practical experience on the latest imported machines such as EDM operation for producing Dies with perfect dimensions, 3D operation by robotic arms, Laser cutting operations and many more special production for Ordinance Factory, ambazari, wadi, Nagpur. A Special thanks to Khalid Hussain, Director of company for the permission. Thanks to support staff for the rare knowledge and experience shared by them with our students.





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REPORT

Name of Event: INDUSTRIAL VISIT	Date of Event:25Jan 2020
Name of Organizers: MECHANICAL Department	Duration of Event:1 DAY
Name of Coordinators: Prof m NaushadAlam	Place of Event: CP Foundary, Kamptee Road Nagpur





Industrial Visit to CP Foundary, Kamptee Road Nagpur ON 25 JAN 2020



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REPORT

Name of Event: INDUSTRIAL VISIT	Date of Event:09 Mar 2020 & 11 Mar 2020
Name of Organizers: MECHANICAL Department	Duration of Event:1 DAY
Name of Coordinators: Prof M. Nasim	Place of Event: MRO Air India, MIHAN, Nagpur

Final year students of Mechanical Department, Anjuman College of Engg and Tech, sadar Nagpur recently visited MRO NAGPUR AIR INDIA, MIHAN SEZ, NAGPUR. The students got great exposer to BOEINGs 777. The Boeing 777 is the latest series of the long-range, wide-body, twin-engine from Boeing Commercial Airplanes. It has two types of variants Boeing 777-200LR and Boeing 777 -300ER. It has General Electric GE90-115Bs engine and has a 42:1 overall pressure ratio and 23:1 HP compressor ratio. Our department is very much great full to General Manager Mr Karkhanis and former GM Mr Sarosh Qauzi for the permission and well coordinated visit to MRO..





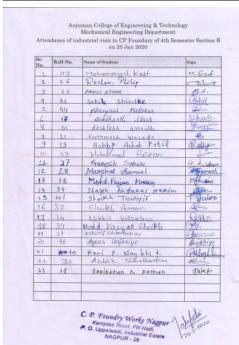
Industrial visit to MRO Air India, MIHAN, Nagpur



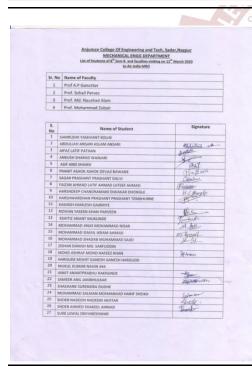
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Attendance sheet of students with company seal and stamps



	Roll No.	Name of Student	Sign
1)	53	Mayur . R. Gothwad	Mayra
2.)	14	Akshat Chance	Michanne
37	47	Mohal Bilal Takish	Taile
47	36	Mayor Ingole	Margale
10	42	Dayas Karofiya	Marghingo
6)	23	Indergal Singh	93,6004
+7	31	Shubham. Shorpohe	2hlh
2	520	Gularnkadir Amani	(Alexani
9)	18	Abul Fazal	Am
10)	24	Pramod	Bu
1)	21	Agdus Salem	My .
121	29	Shelvolde Sheith	WE.
3	41	Kamran Ahmal	kann
40	410	Himenshu Kasho	Sheake
5)	09	Wilesh N. Moon	Pinon
6	15	Mira Asha Bais	A Bain
7)	D3	Jaya Phetlackarum	0
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9)	07	Done shertly.	Sin
(0	04	Rashmi lanjestowy	(Hart
1)	01	Bhavena C. Bhambooker	Designer.
2)	34	Hatim-S. Husain	(Phuscie
3)	28	Gaway. D. Dhawle	- Araut
9)	10	Dakshay Agaskar	
3	19	Arestonhaque Ansani	Command



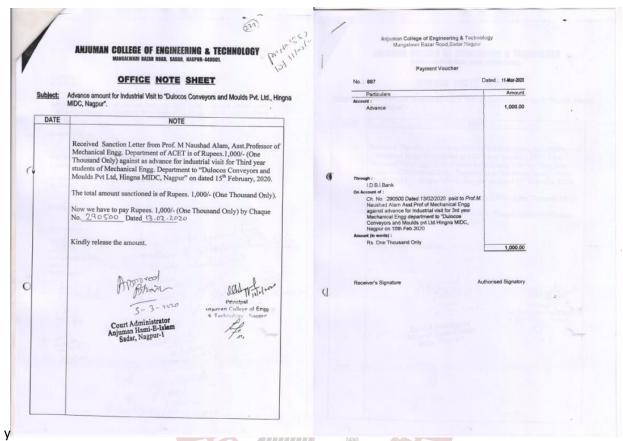
1		Engineerin on A [2019-2 os Conveyors :	g Do	epartment] Date : 15-02-2020 Moulds Pvt Ltd. MIDC Hingna	
1	Name of Student -	Sign	Roll.	Name of Student	Sign
2	Choudhary Neelam Bharat	ESC (30	Mohammad Tabish M. Asif Yazdani	
-	Kalbande Nainita Suresh	1 11 1	31	Mohd Zishaan Raza Mohd Inam Sheikh	
3	Patil Amisha Raju Siddiqui Gaialabano	Smishal	32	Monis Qamar Mohammad Akram	Adul
4	J	Madian	33	Muzammil Salimur Rahman	712
5	Thakur Priti Dharmraj	Jann	34	Nabeel Akram Ikram Ahmad	2
6	Abu Talha Mohammad Javed	as gather	35	Pranav Vijay Sawarkar	
7	Adnan Ahmad Shiekh Usman		36	Pusadkar Rahul Manikrao	
8	Akram Khan Nisar Khan		37	Rahil Anwar Mohammad Asif Usmani	
9	Ameet Upendra Singh	Aines	38	Rajput Money Tarunkumar	
0	Ankit Ramesh Dewangan	Delanto	39	Rangari Akash Dharamdas	A & Ranger
1	Ansari Tanzeel Saquib	targer	40	Rizwan Ahmad Imran Ahmad	
2	Ansul Anil Yerpool		41	Sahare Rohit Ganesh	-
3	Beig Mirza Sharib Mirza Altab	gnarib	42	Sakure Abhishek Laxmikant	Andrew
4	Belji Harshit Bijendra		43	Sameer Naushad Qureshi	7
5	Borkar Amey Sundarial		44	Shaikh Sohel Aslam Sheikh	
6	Chauhan Manal Manoj		45	Sheikh Fazar Farukh	
7	Chawhan Vaibhav Nagorao	Valley"	46	Sheikh Mohd Arfhat Shakil	
8	Dandi Rushikesh Rajesh	(Randi-	47	Shende Sanket Vijay	Aude
9	Danish Ilyas Mirza	Dinan	48	Shivansh Ashok Gawalikar	4
J	Dongre Mithilesh Lalji		49	Shujat Ali Jafri	Anet
1	Hasan Tausif Tanvir	550	50	Tejas Indrapal Waghmare	8
2	Irshad Wahid Khan	The	51	Thakur Abhijeet Satyenrasigh	0000
3	Karan Gopal Mankar		52	Tushar Anandkumar Zingare	Pirgare
4	Khan Abdul Kadir Amjad		53	Wagh Vinit Manoj	Com Com
5	Londhe Shubham Vijay	None	54	Wase Nikhil Kawadu	- gent
6	Mahurkar Chetan Ganesh	Okeland -	55	Zaunul Israrul Haque	3
7	Mangesh Sitarm Dehikar	-	56	Mohsin Ali Shaikh	
	Mohammad Noman Ansari		57	Talib Akhar Shiekh	
	Mohammad Noman Haris Mohammad Qadeer Ansari	Ham.	58	Mohd. Muzammil Ejaz Querashi	
_	Monammad Gadeer Ansari			Expans Josephon	

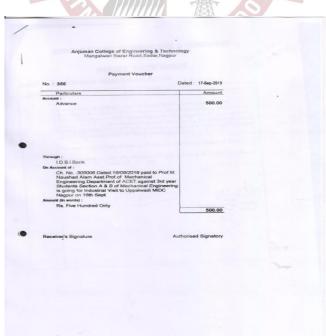


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Official permission from college and sanction letters with expenditures

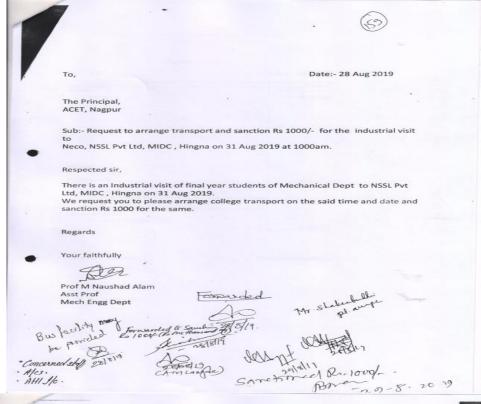


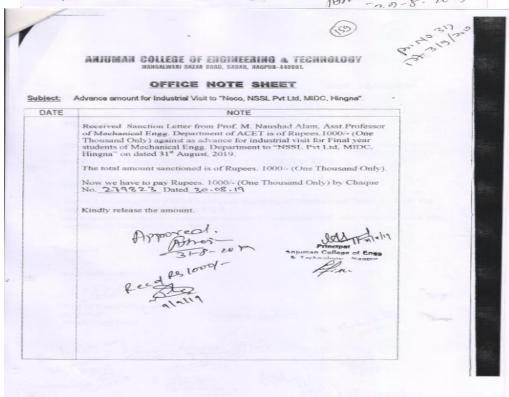




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REPORT

Name of event-Center visit at RTM Nagpur Dept. of	Date of event-04/03/2020
Robotics and Cloud Technology	
Name of organizer-CSE Department	Duration of Event-3 hours
Name of coordinator- Prof. Syed Rehan R.Shrivastav,	Place of visit- RTM Nagpur Dept. of
Anwarul Siddiqui, ,Mohd. Tahir,Naisha	Robotics and Cloud Technology Nagpur
Taban,Farhina Sheikh	

Details of Visit:- Center visit at RTM Nagpur, Dept. of Robotics and Cloud Technology conducted by CSE Dept.(KRANS Forum) for Final Year, 3RD Years students on :-04/03/2020 Coordinated by Prof. M. S. Khatib, Prof. Syed Rehan R. Shrivastav, Prof. Anwarul Siddiqui, , Prof. Mohd. Tahir, Prof. Naisha Taban, Prof. Farhina Sheikh from ACET,NAGPUR around 100 students were Visited.











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Rashtrasant Tukadoji Maharaj Nagpur University's Oberoi Centre for Excellence



RTM Nagpur University

Date: - 12/02/2020

To,
The Principal,
Anjuman College of Engineering & Technology,
Nagpur

Subject: - Seminar on fast growing sector "Cloud Technology and Information Security"

Dear Sir.

We, RTM Nagpur University's Department of Robotics & Cloud Technology take this opportunity to offer you free of cost Seminar on "Cloud Technology and Information Security" for your graduates and Post graduate students and this will help to groom students for the competitive and fast growing sector of Industrial Robotics and Automation. We can assure you the session with latest industry updates for your students.

Cloud Technology and Information Security have been identified as the next growth sectors for our country, with each sector offering tremendous career potential for aspiring youngsters.

However, in the back-drop of the huge mismatch between skill requirements of the industry and the (less than adequate) competencies of our graduates and postgraduates, India presents a paradox with a huge demographic dividend on one side and large number of educated unemployed youth on the other side.

About the Centre:

We are pleased to inform you that RTM Nagpur University have started New-Age PG Programs in Cloud Technology, Information security and Industrial Robotics for young graduates and aspirants for the New-Age IT and Robotics Career. The centre is well managed by the Professional and Experienced Academicians.

This is one of the dream projects of honourable Maharashtra Chief Minister Shri. Devendra Fadnavis and It is set up with the support of Bollywood star and philanthropist Vivek Oberoi, under the Oberoi Centre for Excellence (OCE).

About Rashtrasant Tukadoji Maharaj Nagpur University:

Nagpur University was established on 4th August, 1923 with six affiliated colleges and 927 students. In 1947, the number of students increased to about 9000, accompanied by the improvement and diversification of curricula and expansion in the range of subjects. The expansion of library and sports facilities occurred during these years for the intellectual and physical well-being of the students. It was in 1958 that some new Departments in Arts and Social Science faculties were opened. The major expansion, however, came in 1963 when several science and other teaching Departments were started. The Departments were shifted to spacious buildings in the main campus in

Nagpur univercity Campus, Department of electronics, S.A.I.F Building, Amravati Road, Nagpur-440033, Ph. 9579655541, 9096039768 | Website: www.nagpuruniversity.org





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1972-73. In later years, several career-oriented courses such as Business Management, Fine Arts, Mass Communication, Library Science, Physical Education, etc., were started. During the ninety years of its existence, the University has progressed satisfactorily and has done well despite constraints of different sorts. The different Vice-Chancellors of this University and their futuristic vision of higher education have made this possible. Their determination and dedication has helped a lot in the progress of this University.

Our Industry Partners

- iNurture Education Solutions
- ASEA Brown Bovery (ABB)

About iNurture Education Solutions:

Established in the year 2009, iNurture strives to strengthen the employability quotient across the complete spectrum of adult learning, from colleges to corporate. iNurture supports universities and autonomous institutions to offer new-age UG and PG programmes that help students become career-ready and land jobs in fast-growing sectors of the economy. Meanwhile, it's short-term corporate programmes help busy professionals upskill themselves in various industry domains and accelerate their career progress.

iNurture focuses on fast-growing, new-age verticals such as Information Technology (Cloud Technology, Information Security, IT Infrastructure, Mobile Application, Big Data, and Web Technologies), Marketing Leadership & Innovation, e-Commerce, Financial Services, Business Analytics, Tourism & Hospitality, New Media (Digital Filmmaking, Visual Effects, and Animation), and Design (User Interface and Interaction Engineering, Creative Coding, Digital Media Production, Digital Filmmaking, Design & Build – K12 Learning, Creative Manufacturing, and Design & Build – Interiors).

RTM Nagpur University, iNurture Education Solutions and Oberoi Centre for Excellence have come together to offer an advanced, career-ready programmes.

About ABB (ASEA Brown Boveri): ABB is a Swedish-Swiss multinational corporation headquartered in Zurich, Switzerland, operating mainly in robotics and power and automation technology areas.

ABB is one of the largest engineering companies as well as one of the largest conglomerates in the world. ABB Has operations in around 100 countries, It is a pioneering technology leader that works closely with utility, industry, transportation and infrastructure customers to write the future of Industrial digitalization and realize the value

Thanking you With warm Regards

ANIL TATODE Training Officer

Department of Robotics & Cloud Technology, RTMNU

Mobile- 9096039768

6. Problems Encounters and Resources Required:

Very difficult to get permissions from company's authorities at suitable time, during industrial tours outside Maharashtra. Many times we have depends on tour operator.

7. Notes:

Local industrial visit surrounding Nagpur region are easily possible