

MAMATHA K R	Assistant Professor
Dr. SEEMA SINGH	Associate Professor
Vidya Devi M	Assistant Professor
Chandraprabha R	Assistant Professor
Asha G H	Assistant Professor
Laxmisagar HS	Assistant Professor
VINUTHA B	Assistant Professor
SANEESH CLEATUS T	Associate Professor
Dr. Ambika R	Associate Professor
Shashikala.J	Assistant Professor
Anil kumar D	Assistant Professor

Shivarudraiah B	Assistant Professor
Shilpa Hiremath	Assistant Professor
Deepa N Reddy	Assistant Professor
Dr. A. Shobha Rani	Associate Professor
Thyagaraj T	Assistant Professor
Jagannatha KB	Assistant Professor
Sabina Rahaman	Assistant Professor
Ravindra Asundi	Assistant Professor
Suryakanth B	Assistant Professor
Dr. M C Hanumantharaju	Professor and Head

Hamsavahini R	Assistant Professor
Rashmi N	Assistant Professor

UTC Aerospace systems	Mr.Rajesh chinnaiah
UTC Aerospace systems	Mr.Rajesh chinnaiah
Phoenix Technologies	Mr. Ramesh
IEE Engg Pvt Ltd	Mrs. Hema
Sun Castings	Mr.Girish Kulkarni, 9886401817
Arsker Technologies	Mr. Raghavendra S
Sun Castings	Mr.Girish Kulkarni, 9886401817
KNEURON TECHNOLOGIES	SAJAN NAIR, 9886155969
Shristi Global Technologies	Aravind K B , 9620869322
Shristi Global Technologies	Aravind K B , 9620869322
Knobly and ncvr associates	Mr.Prashanth hebbar, 9448519073

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Kapali Power Solutions Private Limited	Satish, 9900606646
Kapali Power Solutions Private Limited	Satish, 9900606646
Classic Engineering Solutions	Mr. Bhojaraja M
Accurate Industrial Punches Pvt Ltd	Mrs. Brindha
Infinize Card Technology Private Lim	Mr. Saidul Islam 8970475103
Infinize Card Technology Private Lim	Mr. Saidul Islam 8970475103
Sun Softronics Systems	Mr. Azar, 9900764163
Sun Softronics Systems	Mr. Azar, 9900764163

Jeans Knit Pvt Ltd	Mr. Chethan
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12th June -24th June 2017	Role of FPGA and VLSI in Aerospace domain
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14th June -24th June 2017	Industry exposure to the design of UPS and Inverters
6th June-16th June 2017	Industry exposure to design of high voltage power capacitors and relays
5th- 15th June 2017	Helped in getting real time exposure on SDLC and also understanding on various casting machines and tools.
27th June-06th July 2017	Industry exposure to design universal software for music and web design using HTML and PHP
5th- 15th June 2017	Helped in getting real time exposure on SDLC and also understanding on various casting machines and tools.
14-24 JUNE 2017	Understood various business process and fundraising methods of MSMEs, Created contents for online presense of the company
11/7/2017 to 22/7/2017	Understood the problems of small scale industries. Motivated to apply the technology to save the environment
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12th june to 23rd june 2017	Understood organisation structure , span of control and relationship with clients

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7/06/2017 to 17/07/2017	Understood the problems of small scale industries and exposure to product development of high voltage power supplies and relays
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07.06.2017 to 17.06.2017	Got an insight into manufacturing products like perforated cable trays, ladder type cable trays, wireways/raceways, basket trays, junction boxes, fire boxes, raceways draw boxes & industrial fabrications, and their accessories .
27/06/17 to 29/06/17 and 16/7/2017 to 22/07/2017	The objective of the internship was to assess the extent of automation that could be achieved at their new facility. Had the privilege of visiting their existing workshop in bangalore and assess their existing infrastructure and suggest processes that
27-12-16 to 7-1-17	Industry exposure to the smart card technology and bar code. Got an insight into manufacturing of smart card, business model, local distribution, sales, festive discounts of bar code.
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14/06/17 to 24-06-2017	Got exposure to product Development. ARM7, Aurdino related products
14/06/17 to 24-06-2017	Got exposure to product Development. ARM7, Aurdino related products.

14/01/17 to 18/01/18 and 19/6/2017 to 23/06/2017	Got an insight into manufacturing products like Denims and jackets,process for adding fabric solutions to make fabric required by the clients, insight into Stool software industrial fabrications, and their accessories .
14/01/17 to 18/01/18 and 19/6/2017 to 23/06/2017	Got an insight into manufacturing products like Denims and jackets,process for adding fabric solutions to make fabric required by the clients, insight into Stool software industrial fabrications, and their accessories .

Placement opportunities in core electronics can be sought for

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Industrial Visits Possible

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Industrial visit

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Digital marketing avenues will be explored.

Industrial visit

Industrial visit

Industrial visit
Industrial visit
Industrial Visits Possible
Internships for students can be explored.
Industrial Visits Possible
Industrial Visits Possible

Industrial visit possible

Industrial visit possible