



Department of Mechanical Engineering

Report on "Faculty Development Program for Student Induction (FDP-SI)" during 26-28 June 2019 at Visveswaraya technological University, Belagavi organized by All India Council for Technical Education (AICTE).

Brief History about inception of UHV

As per the discussion held on 49th meeting of Council held on 14th March 2017, Three Weeks Induction Program is made mandatory. Accordingly, a three-week mandatory induction program for students has been designed. Induction Program is to be offered right at the commencement of the first year and classes will begin only after student Induction program is over. Main Purpose behind this initiative is to make the students feel comfortable in their new environment, set a healthy daily routine, create bonding in the batch as well as between faculty and students. The student induction program is now a part of the model curriculum of Undergraduate Studies in Engineering & Technology launched by Hon'ble Minister of HRD during a conference on 'Quality Initiatives in Technical Education' on 24th January 2018 at AICTE, New Delhi. It has already been requested to all universities/institutions to adopt the model curriculum from the academic session 2018-19.

Why FDP-SI

Education is for developing the students' full human personality, so that they are able to participate meaningfully not only in their profession, but also in their family, society and their natural environment – ultimately leading to a society that is just and equitable. Every commission on education has articulated the need for human values in education.

In this regard AICTE is articulated to conduct three weeks of Induction Program to students who are Newley joined to the technical Education Institutes.

It is of utmost importance that the faculty members/teachers are well equipped and prepared to conduct the SIP. The core of SIP is Universal Human Values module. It must be delivered by the faculty members from the respective branch/discipline of the student group. Appropriate FDPs have been designed and are being organized for preparing faculty members.

The following Faculty development Programs (FDPs) are being conducted throughout the country for this with the support from AICTE HQ and Regional Offices:

• 3-day FDP-SI (UHV) or 5-day online UHV FDP - Orientation to UHV for SIP

• 7-day UHV FDP – Details of UHV, essential for qualifying to teach UHV-I or UHV-II

In this regard A 3-day FDP-SI is organized at Visveswaraya Technological University, Belagavi organized by All India Council for Technical Education (AICTE) from 26-28 June 2019.

The Program is coordinated and conducted by the resource person Sri. Sajeev Chopra. Sir is eminent scholar and engineer by profession and worked at various levels at ISRO control centre Hasan. Sir is practicing UHV by Jeevan vidya from many years and was a renowned speaker and conducted many workshops on Jeevan vidya based UHV.





Department of Mechanical Engineering

The program is Inaugurated by Honourable vice chancellor Prof. Karisiddappa. In his inaugural address VC told that VTU one among the few Universities which readily agreed and following AICTE modern curriculum. Also, He insisted that all the Engineering Colleges affiliated to VTI will practice and follow the guidelines laid y AICTE in the effective implementation of UHV in their respective colleges.

In day 1, the resource person Sri Sanjeev Chopra gave the importance of the UHV and its implementation in the Engineering Colleges. The video presentation by Rajeev Sangal was displayed in the beginning of the Session.

Later, the session is continued with discussion about the problems associated in the present society and human living and the reasons behind it. Sir has described the four orders in universe and their inter relationship. How human existence is threatening and exploiting the other four levels of the universe. Sir has also described the UHV is based on co-existential philosophy.

Later in the afternoon, the discussion is moved on to the human being as co-existence of the Self and body. Also, the needs of the body and self were listed on the board. All the participants were concluded that the human bodily needs are finite and Self needs are infinite.

In Day 2, started with understanding the terminology or meaning of words and their right usage in universal Human values. Such as Price & Value, Body & Self etc.,

The existence of the human is to live happily. It's the need of the self and basic aspiration of the human being is to live happily. This is possible only when the human living is lives with harmony with in knowledge order and other orders of the universe.

In day 3, the session is started with Harmony in the family. The various aspects which contribute to the harmony were discussed during the session. Also, later the Discussion is moved unto the Value system. Sir Discussed few important Values out of the 28 values in the UHV. Behavioural values like Respect, Trust, Gratitude, affection and Care are discussed.

Before Concluding the session, sir also, touched upon the behavioural aspects of human conduct.

The valedictory function chaired by Honourable VC Sri. Karisiddappa Sir and Registrar Prof. Annagere. Participants given their feedbacks and resource person is thanked by all the participants and felicitated by the VTU.

(THESKUMAR.S)





Department of Mechanical Engineering



Inauguration of 3 Day FDP-SI at VTU, Belagavi



Participants from ATME: Prof. Thejkumar J, Sri. Sanjeev Chopra (resource person), Prof. Priyamka B, Prof. Bharathi

ATME College of Engineering Date: 03/07/19 VOUCHER No. 1601 Name of Work: FDP ON SIP - VTU - BELAGAVI Head of Account : Name of the Party: Mr. The Kumar J. (Rupees one thousand Nine Received with thanks a sum of Rs. 1959 hunched Light nine) as advance / part / full payment towards FDP atteneded During 24/06/19 to 26/06/19 Lo. VIU Belagavi For, ATME by Cash / Cheque no. 200029 Authorised Signatory er's Signatur Visid by three months from the date of instructed ಕಾವೇರಿ ಗ್ರಾಮೀಣ ಬ್ಯಾಂಕ್ Mellahalli Branch, 03072019 Mysuru Taluk, Mysuru Dist. - 570 028 **KAVERI GRAMEENA BANK** M DDM Y Y IFS Code : SEINORRCKGB या धारक को Or Beare Pay Thistuman Rupees sur the thousand nine hundred ₹ 19591-अदा कों mine taly SE. 85025936084 CES BRANCH Vies

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27th May 2018

ATME College of Engineering, Mysuru

To, The Principal, ATMECE, Mysuru

-forwarded to Poincipal) Guiltanaualle -for Kind Consideraction Dr. PARTHASARA HY L. Professor and HOD Dept. of Electrical & Electronics Engineering

Through, Head of Department, Department of EEE, ATMECE

Respected Sir,

Subject: Request to reimburse the expenditure towards the workshop attended

With reference to above subject, I attended the one day workshop on "New Model Curriculum for the First Year BE-CBCS detailed syllabus (2018-19)" held at Sahyadri College of Engineering & Management at Mangaluru on 19th May 2018.

The travelling expense incurred ₹1500 per person as four of us took carpooling to attend workshop. I request your kind office to reimburse the expense incurred towards the participation of the workshop

Thanking You,

Yours faithfully, Vinod Kumar P Assistant Professor

Department of EEE, ATMECE

Enclosure: 1) Report of workshop 2) Participation Certificate

Appmed. TO HOD ESE





Department of Electrical & Electronics Engineering 27th May 2018

One day Workshop on "New Model Curriculum for first year BE/B.Tech-CBCS Detailed Syllabus (2018-19) as per Outcome-Base Education format including CO and Bloom's Taxonomy"

Visvesvaraya Technological University (VTU) is organised one day workshop on NEW model Curriculum for the first Year BE-CBCS detailed syllabus (20118-19) as per outcome based Education (OBE) format including Course Outcome (COs) and Blooms Taxonomy.

The workshop is organized in three zones of VTU

- Belagavi and Kalburgi
- Bangalore

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College of Engineering

Mysuru

The faculties of Mysuru Zonal attended workshop at Sahyadri college of Engineering and Management, Mangaluru.

The session was inaugurated by Honable Vice Chancellor Mangaluru University Prof. K Byrappa and dignitaries from VTU & Sahdyadri Institutes

The workshop on ALCTE model curriculum under TEQIP1.3 was organized by VTU in Sahyadri College of Engineering & Management, Mangaluru.

The AICTE has released model curriculum for UG Degree courses in Engineering & Technology, January 2018.

AICTE has revised credit for subjects:

1 hr lecture /week	1 credit		
1 hr Tutorial / week	1 credit		
1 hr Practical/week	0.5 credit		
2 hr Practical/week	1 credit		

Modules were designed as per the discussion held by expert members and committee has brought the content of the syllabus and listed the text books and reference books for same.

Based on above revised credit for lecture hours, VTU has brought changes in Basic electrical Engineering and introduction of Basic Electrical Laboratory.

In, this regard, the VTU Registrar Dr. H. N. Jagannatha Reddy presented overall process adopting AICTE norms and drafting the course content for both Basic electrical subject and laboratory in morning session.

ΑΤΜΕ atme College of Engineering Date : 16 18 **VOUCHER** No. 38 Name of Work: Travalling expense for me day woo tog Lep. Head of Account: ATME-EEE Name of the Party: Vined Kurnel P (Rupees. One thonsand 1500 Received with thanks a sum of Rs. J...) as advance / part / full payment towards frarelling hendred - onl ZISTO pel perm for one day in culled experse 1340 BE-CBUS detailed sylleby (Dle-la) held at Margel forgersta For, A T M E by Cash / Cheque no. 005762 attorial Authorised Signatory Receiver's Signature



Department of Mechanical Engineering



Date:29-04-2019

The HOD Mechanical Engineering Department ATMECE, Mysuru

Dear Sir,

Ta

Subject: A Report on Two-day Workshop on Project Based Learning Using MATLAB & SIMULINK reg.

Department of Thermal Power Engineering, VTU Centre for PG Studies, Mysuru in association with VTU, Belagavi, Aryabhatta Knowledge University, Patna, Bihar and Biju Patnaik University of Technology, Rourkela, Odisha had organised the above said Workshop on 27th and 28th April. 2019 at VTU Regional Centre, Mysuru. The Workshop was conducted under TEQIP 1.3.

We, Ravi Kumar S, Suresh Kumar S, Niranjan Kumar VS, Rakshith N and Ramanuja CM attended the workshop from our college.

The objective of the workshop is to give hands-on experience on MATLAB tools and Simulink software. Participants were the Faculty and Research Scholars from various Engineering colleges from Karnataka, Tamilnadu and Andhra Pradesh. A total of 58 participants out of 128 applied selected for the Workshop. The Resource persons were Mr. Pramod Kumar Naik, Senior Application Engineer and Mr. Manishankar, Application Engineer both Experts are from CoreEL Technologies Pvt. Ltd.

The Workshop was well organised and both the theory session and Hands-on sessions were useful. The Workshop covered the fundamentals of CoreEL and MATLAB and its products such as Mathworks.

The Brochure, Schedule, Registration fee paid receipt and copy of the Attendance Certificate is attached here with for your information and needful.

submitted : Five faculty members had reliended 02 days wolkshop n Mat lab at VIV Regional Ceulée Rwwich Respected principal had Sanctioned pernimion. As The formalities is Completed The registration amount may be paid. a Patt tal 19/19

Yours Faithfully

(Ravi Kumar S)

(Suresh Kumar S)

(Niranjan Rumar VS)

(Rakshith N)

(Ramanuja CM)

Rs 1000/- cheque Issued to

ТМЕ 03/05/2019 College of Engineering Date : **VOUCHER** No. Name of Work: Two day work shop Name of the Party: MY- Ravi Kumar S, MT. Suresh Kumal, MT. Niranich Kumar V), Received with thanks a sum of Rs. 1000/-(Rupees one thousand only B ADill 2015 (full payment towards WOTK Shop attended 7.28 15 April 2019 (project Bared Learing Using on Mysore at VIV contre for PG MATLAB by Cash / Cheque no. 200027 For, A T M E Receiver's Signature Authorised Signatory for the Workshop. The Resource persons ಕಾವೇರಿ ಗ್ರಾಮೀಣ ಬ್ಯಾಂಕ್ Mellahalli Branch. Mysuru Taluk, Mysuru Dist. - 570 028 03052019 **KAVERI GRAMEENA BANK** D DMMY IFS Code : SBINORRCKGB Pay Ravikumar. S या धारक को Or Bearer Rupees Evil one thousand on ₹ 1000 -अदा करें 85025936084___ S.B. A/c. No **CBS BRANCH** department of ATME College of Ed " 2000 2 ?" 570 5680 1 5" 00000 4" '10



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Keshav Bapat EE Bangalore Section Bangalore Dr. K A Sumitra Devi Steering CommitteeChair Dean Academics Dr. B.R Lakshmikantha General Chair Principal

Third International Conference on Smart Trends for Computing & Communications



This is to certify that

Seemanthini K, Dr. Manjunath S.S, Shrinivasa G, Kiran B and Sowmyashree P

has contributed a paper titled

Video Synchronization and Alignment using Motion Detection and Contour Filtering.

Third International Conference on Smart Trends for Computing and Communications (SmartCom 2019) held during January 24-25, 2019 at Hotel Novotel, Siam Square, Bangkok, THAILAND.

The paper has also been selected for publication in the (SmartCom) conference proceedings as per the guidelines issued by Springer. We wish the authors all the very best for future endeavors.

Nileshsingh Thakur Editor SmartCom 2019

Milan Tuba Supporting Chair SmartCom 2019

Mihir Chauhan Conference Secretary SmartCom 2019



SmartCom







Smart Trends for Computing & Communications



This is to certify that

Dr Manjunath S.S, Seemanthini K, Shrinivasa G and Kiran B.

has contributed a paper titled

A Cognitive Semantic Based Approach for Human Event Detection in Videos.

Third International Conference on Smart Trends for Computing and Communications (SmartCom 2019)

held during January 24-25, 2019 at Hotel Novotel, Siam Square, Bangkok, THAILAND.

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Editor SmartCom 2019

Milan Tuba Supporting Chair SmartCom 2019

Mihir Chauhan Conference Secretary SmartCom 2019











Date:20/11/2018

From. Mr Chethan.S Assistant Professor Department of Mechanical Engineering ATMECE, Mysore

To. The Principal ATMECE, Mysore

Through, The HOD Department of Mechanical Engineering ATMECE, Mysore

Respected Sir,

[Sub- Requisition to fund for my conference paper at NITK, Surathkal]

With respect to the above subject: Sir I had applied one of my paper to the conference which is to be held at National Institute of Technology, Karnataka, Surathkal-575025 on 15, 16 December-2018. The paper submitted by me has been accepted for conference presentation and the same will be published in AIP Elsevier publication. The conference committee has instructed me to get registered by 23/11/2018. The registration fee is Rs 7670. In regard with this, Sir I kindly request you to support me financially in order to present the paper in the conference.

Thanking you

Your's faithfully

Chethan S

Folwarded to the principal, With the following inference, Mr Chethan's has requested for financial support, in this regard 9 seek your instructions and quidance for further apploral. A Retentar

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G Patental 19/11/2018.

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Head of Account :						
Name of the Party: Chethan.S						
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by Cash / Cheque no. 20002)	For, A	Т	Μ	E	
Receiver's Signature		Authori	ised S	ignato	ry	

19/11/2018

From, Mr Yathisha.N Assistant Professor Department of Mechanical Engineering ATMECE, Mysore

To, The Principal ATMECE, Mysore

Through, The HOD Department of Mechanical Engineering ATMECE, Mysore

Respected Sir,

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Approved

Your's faithfully

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ATME ATME College of Engineering 137 Kommer, Mysers Barry, Brook, Mysers - 570 024
No. <u>VOUCHER</u> Date : 26/12/2018
Name of Work: ICPC 2018, NITK, Suroth Kal
Head of Account :
Name of the Party: Yothicha. N
Received with thanks a sum of Rs. 7670/- (Rupees Seven thousand Six
hordred & seventy only) as advance / part / full payment towards ICPC 2018
Poper Presentation et NITK, Sureth Kal. held on 15-16 Dec 2018
by Cash / Cheque no. 008589
For, A T M E
Receiver's Signature Authorised Signatory



Department of Mechanical Engineering



Date: 28-11-2018

To, The Principal ATME College of Engineering Mysuru-570028

From, Mohanakumara K C Assistant Professor, Dept of Mech Engg, ATMECE, Mysuru.

Through HOD

Respected Sir,

Subject: Permission to attend international conference reg.

With respect to above subject, I was submitted a paper to the **International Conference** on Fire, Safety and Green Technology (ICFSGT-2018) on 14th and 15th December-2018 at ASET College of Fire and Safety Engineering, Chennai. The paper was selected for oral presentation in conference. Hence I request you to consider the same and permit to attend international conference by providing financial assistance.

Thank you Sir.

Yours faithfully

Folwarded to the principal for kind approval. G Palling 28/11/18

ATWEN AL ATWE CHISGE of Engineering 13th KE, Mysuu-Kanakapura-Bangalore Road Mellahaili, Mysuru-570028

A T M E A College of Engineering 13th Kilomater, Myzore-Santur Road, Myzore - 570 028		CURANE TAIL			
No.	VOUCHER	Date: 21/12/18.			
Name of Work: Internatio	nal conference.				
Head of Account: Name of the Party: Mchanakumoha K. C, HarshaDN, Nishanjan Kumer VS Received with thanks a sum of Rs. <u>486.2/</u> (Rupees Fours Thousand Eight Hundhed Sixtly Two.) as advance / part / full payment towards Registration, Thanking and Accomodation to Attend International Cofference in Channai on 19/12/18 to 15/12/18					
by Cash / Cheque no. 00 8590		For, ATME			
Mong Bre Receiver's Signature		Authorised Signatory			

Considered to Vision Band Eduction

etha Shishu Shikshana Sangha (R)

GSSS Institute of Engineering & Technology for Women

(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi & Govt. of Karnataka) MYSURU-570 016 | Karnataka | India Accredited Branches by NBA, New Delhi UG - ECE, CSE, ISE, TE & IT (Validity: 01.07.2017 - 30.06.2020)

ICEECCOT-2018

Third IEEE International Conference on Electrical, Electronics, Communication,

Computer Technologies and Optimization Techniques







This is to certify that Dr./Prof./Mr./Ms.

Nasreen Fathima

has Participated/Presented Paper titled

An Approach for Security in Internet of Things

in the Third IEEE International Conference on Electrical, Electronics, Communication, Computer Technologies and Optimization Techniques **(ICEECCOT-2018)** in association with IEEE Bangalore Section organized by GSSS Institute of Engineering & Technology for Women, Mysuru on 14th & 15th December 2018.

Dr. Parameshachari B D Publication Chair, ICEECCOT-2018 Professor & Head, Dept. of TCE



Dr. Reshma Banu Organizing Chair, ICEECCOT-2018 Professor & Head, Dept. of ISE.

U. Shivalumal

Dr. Shivakumar M General Chair, ICEECCOT-2018 Principal GSSSIETW, Mysuru

Date: 13/10/2018

From, Shruthi H G, Jyothi D N & Mandeep G Department of Civil Engineering, ATMECE, Mysuru.

To, The Principal, ATMECE, Mysuru.

Through, Manuvijay Head of the Department Department of Civil Engineering, ATMECE, Mysuru.

Respected Sir,

Sub: Permission to participate in 2 days FDP on 15TH and 16th October -2018.

With regard to above mentioned subject, we request you to kindly permit us to participate in two days FDP on "CONCREATE –From concept to reality" from 15th to 16th October 2018 organized by Department of Civil Engineering, Vidyavardhaka college of Engineering, Mysuru. This FDP is useful in enrich the knowledge on future trends in concrete technology emphasizing on the materials and mix design.

We also request your kind self to sanction us registration fee of Rs. 555 per person for attending the FDP.

Thank you,

Your's sincerely

1. Shull - SHRUTHH H tj 2. John DN - Jycthi DN 3. Jonwhum - MANDEEP G

for approval Ment



Report on two day Faculty Development Programme on

"CONCREATE – from Concept to Reality"

Organized by

VIDHYAVARDHAKA COLLEGE OF ENGINEERING

Vidhyavardhaka College of Engineering, Mysore organized Faculty Development Programme on "CONCREATE –from Concept to Reality" on 15th and 16th of October-2018 for the benefit and up gradation of faculty knowledge level in the field of concrete technology.

The FDP is aimed to enrich the knowledge of faculty members in concrete technology. This FDP is an attempt to make teachers well-versed about the practical applications, along with the similarities and differences with that of theory that we teach in classrooms. Hence **CONCREATE** –from Concept to Reality covered the following topics as below

- 1. Understanding concepts, inputs for concrete mix proportion and necessary data required for mix design.
- 2. Calculation of Problem solving typical example.
- 3. Understanding Raw materials, observations, Material batching calculations for sampling tips on estimations.
- 4. Basics of admixture performance of admixture.
- 5. Process of RMC plant.
- 6. Special concrete practical executions and difficulty.



VVCE





participated in Two-day FACULTY DEVELOPMENT PROGRAMME on

VIDYAVARDHAKA COLLEGE OF ENGINEERING Gokulam III Stage, Mysore - 570 002

DEPARTMENT OF CIVIL ENGINEERING

Certificate

This is to certify that Dr. / Mr. / Ms. JYOTHI D N

" CON-CREATE From Concept to Reality"

held during 15 &16, Oct 2018.

Induan

Er. S. PRAKASH

Dr. H. S. DAYANANDA Dr. B. SADASHIVE GOWDA Principal

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ing force

Er. NAGESH P onal Head (Tech), Karnataka South M/s Ultra Tech Cement Ltd.,

Chairman & Managing Director M/s Pramur Constructions, Mysuru Prof. & HOD





VIDYAVARDHAKA COLLEGE OF ENGINEERING

Gokulam III Stage, Mysore - 570 002

DEPARTMENT OF CIVIL ENGINEERING

Certificate

This is to certify that Dr. / Mr. / Ms. SHRUTHI H G

from ATME COLLEGE OF ENGINEERING, MYSORE

participated in Two-day FACULTY DEVELOPMENT PROGRAMME on

" CON-CREATE From Concept to Reality"



REGITE - REC

inter Karratars South

We Jos Test Cement In

held during 15 &16, Oct 2018.

Port & HOD

Er. S. PRAKASH Onairman & Managing Director M/s Pramur Constructions, Mysuru

YANANDA Dr. B. SADASHIVE GOWDA HOD Principal



V V C E







VIDYAVARDHAKA COLLEGE F ENGINEERING

Gokulam III Stage, Mysore - 570 002

DEPARTMENT OF CIVIL ENGINEERING

Certificate

This is to certify that Dr. / Mr. / Ms. MANDEEP G

from ATME COLLEGE OF ENGINEERING, MYSURU

participated in Two-day FACULTY DEVELOPMENT PROGRAMME on

" CON-CREATE From Concept to Reality"

held during 15 &16, Oct 2018.

Dr. H. S. DAYANANDA

Prof. & HOD

Er. NAGESH P. Regional Head (Tech), Karnataka South M/s Ultra Tech Cement Ltd.,

Chairman & Managing Director M/s Pramur Constructions, Mysuru

Dr. B. SADASHIVE GOWDA Principal



Ragateserence Mr. Ganesh Shankar

Managing Director FluxGen, Bengaluru

Dr. K. Thippeswamy

Dr. K. Thippeswamy Professor and Chairman, Dept of CSE VTU, CPGS, Mysuru

Dr. K. Manjunatha Regional Director VTU Regional Centre, Mysuru

ICNTET-2018-1054



International Conference on New Trends in Engineering & Technology (ICNTET) – 2018





This is to certify that Dr./Mr./Mrs./Miss Puttegowda D has published a paper entitled: A Video Mining Framework for Event Classification using Semantic Vocabulary Learning in International Conference on New Trends in Engineering & Technology (ICNTET) - 2018 with Catalog "CFT18F34-PRT: 978-1-5386-5629-7", Organized by GRT Institute of Engineering & Technology, Tiruttani, Chennai, Tamil Nadu, India during 7th & 8th September 2018.





Madras Section



Dr. Syed Arifullah GHHR & MR

Dr. Siva Ganesh Malla Director, CPGC

Dr. S. Arumugam Principal, Conference Chair

To,

The Principal ATME College of Engineering Mysuru

Through,

Head of the Department **Electronics and Communication** ATME College of Engineering Mysuru



From,

Dr. Yathisha L Associate Professor Dept. of ECE

Respected Sir,

Subject: Request to refund the registration fee of Rs: 1500/- towards FDP held from 25th July to 30th July 2018 at VVCE, Mysore.

With respect to the above subject, I was participated in the 5 days FDP on " Machine Learning :Insights and Applications" head at VIdyavardhaka College of Engineering, Mysore. In the above said dates. Therefore kindly request you to refund the amount that paid for the faculty development programme.

Thanking You

Date:27/08/2018 Place : Mysore

forwarded to Principal Sir Ould Sofe Approved

Yours faithfully

To,

The Principal ATME College of Engineering Mysuru

Through,

Head of the Department Electronics and Communication ATME College of Engineering Mysuru

From,

Dr. Prakash Kuravatti Associate Professor Dept. of ECE

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Subject: Request to refund the registration fee of Rs: 1500/- towards FDP held from 25th July to 30th July 2018 at VVCE, Mysore.

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Date: **27**/08/2018 Place: Mysore

forwarded to Poincipal Sir Ould 29/8/11

Yours faithfully

Dr. Prakash Kuravatti



This is to certify that

Mr. Anil Kumar C J

ATME College of Engineering, Mysuru has participated in the 5 Day Faculty Development Program *"Recent Advances in Machine Learning"*, organized by the Department of Computer Science &

gineering, GSSSIETW, Mysuru in association with CSI Mysore & CSI Bangalore Chapters from

th to 21st July 2018.

Dinpsh. 1

Principal Engineer Samsung, Bengaluru

Dr. S Meenaber

Prof. & Head, Dept. of CSE GSSSIETW, Mysuru

el. Slivalumap Dr. M Shivakumar Principal GSSSIETW, Mysuru