# SARANATHAN COLLEGE OF ENGINEERING

**(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25)**

## 6.3.1 Institution Has Effective Welfare Measures For Teaching And Non-Teaching Staff

### Index

Facilty of Wifi in campus

**SARANATHAN COLLEGE OF ENGINEERING**

**PANJAPUR, TRICHY-12**

**COMPUTER SUPPORT GROUP**

**REQUISTION FOR STAFF WIFI CONNECTION (OWN LAPTOP / MOBILE)**

1. Name of the STAFF      :
2. Department      :
3. Purpose for WIFI connection :

         Email ID     :

4. Date of request      :
5. Hardware configuration of your system ( roughly) :


6. Where wifi connection is needed :    ( College  / campus Hostel / Both )

     Specification   :             Location (Block Name):

| IP address : | Date: |
|---|---|
| System Name: | Proxy username: |
| MAC address: | Antivirus: |

Wi-Fi connection will be given only after proper installation of Antivirus software. Wi-Fi connection will be for the period of 6 months. After that the staff/student has to be renewing the Wi-Fi connection.

**Undertaking:**

        I have moral responsibility to use it for academic work and research purpose only. I will not disturb any one in any way while using Wi-Fi connection. Any violation in use other than academic purpose if found, then the Wi-Fi connection can be withdrawn and action can be taken on me.




(Signature of the HOD)           (Signature of the User)



Date:          (Computer Support Group)

**SARANATHAN COLLEGE OF ENGINEERING**

**PANJAPPUR, TRICHY-12**

**REQUISTION FOR STUDENT WIFI CONNECTION**

1. Name of the student (with batch No.) :

2. Department          :          Branch:          Year:

3. Purpose for WIFI connection :

        Email ID          :

4. Date of request     :

5. Hardware configuration Of your system ( roughly)  :

6. Where Wi-Fi connection is needed   : ( College / campus Hostel / Both )
   Location (Block Name):

| Proxy Username: | Date: |
|---|---|
| IP address   : | System Name: |
| MAC address: | Antivirus: |

Wi-Fi connection will be given only after proper installation of Antivirus software. Wi-Fi connection will be for the period of 6 months. After that the student has to be renewing the Wi-Fi connection.

**Undertaking:**

        I have moral responsibility to use it for academic work and research purpose only.  I will not disturb any one in any way while using Wi-Fi connection. Any violation in use other than academic purpose if found, then the Wi-Fi connection can be withdrawn and action can be taken on me.

(Signature of the/user)          (Signature of the HOD)

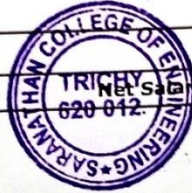(Signature of the Warden)          (Computer Support Group)

Ph.D Allowance

# SARANATHAN COLLEGE OF ENGINEERING
Venkateswara Nagar, Panjappur,
Tiruchirapalli - 620012.

PAY SLIP FOR THE MONTH OF MARCH-2021

| Employee Name | : Dr. Aravind P | Pay | : 31100.00 |
|---|---|---|---|
| Designation | : Assistant Professor | No. of Days Worked | : 31 |
| Department | : ICE | PAN No. | : AOKPA6090G |
| Gender | : Male | PF No. | : CB/TRY/0043142/000/10899 |
| Date of Joining | : 11.12.2019 | PF - UAN No. | : 100244422736 |
| Date of Birth | : 23.09.1987 | CUB A/C No. | : 023001002201249 |
| Aadhaar No | : 646938126901 | | |

| PAY | | DEDUCTIONS | |
|---|---|---|---|
| | | P.F. | : 3732.00 |
| Basic Pay | : 18100.00 | | |
| Grade Pay | : 7000.00 | | |
| Ph.D. Allowance | : 6000.00 | | |
| HOD/Spl. Allowance | : 0.00 | | |
| Gross Pay | : 31100.00 | Total | : 3732.00 |
| | | Net Salary : | 27368.00 |

Signature of the Employee

Signature of the Employer

Medical leave

**SARANATHAN COLLEGE OF ENGINEERING**
DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING
TIRUCHIRAPALLI - 620 012.

Date: 18-01-21

Ref No: SCE/ICE/2020-21/01

From
M. Shanmugavalli,
Professor/ICE,
Saranathan College of Engineering,
Tiruchirappalli – 620 012

Submitted to
The Principal,
Saranathan College of Engineering,
Tiruchirappalli – 620 012

Through
HoD/ICE
Saranathan College of Engineering,
Tiruchirappalli – 620 012

Sir,

Sub: Request for medical leave reg/-

As I am suffering from uterus problem, I need to undergo uterus surgery as per the advice of the Gynecologist. In this regard, I request you to provide medical leave for 2 months during 18 Jan. 2021 to 17 Mar. 2021. I herewith have submitted the medical certificate for your kind approval. Kindly consider for the sanction of medical leave.

Yours sincerely,

M Shanmugavalli
18/1/21

Principal Sir,
- The staff has Uterus problems, for the past 6-8 months.
- This decision, is unavoidable.
- She currently handles one theory paper for final year.
- The subject can be allocated to another staff (Mrs. Ezhilarasi) & students will not issues.
- Can be considered favourably for approval.

— 18/01/21

18/01/2021

J.P.—
18/01/2021

— 1 —

**FDP/workshop attended by faculty members**

| Depar tment | Name of teacher who attended | Title of the program | Duration (from – to) (DD-MM-YYYY) |
|---|---|---|---|
| **2020-2021** | | | |
| Civil | Mr. G. Venkatesan | Online FDP on "Emerging Technologies in Civil Engineering and Applications" | 5 Days (22-06-2020 to 26-06-2020) |
| Civil | Ms. C. Nivedhitha | Online FDP on "Waste Technology" | 5 Days (02-11-2020 to 06-11-2020) |
| Civil | Mr. A. Anandraj | Online FDP on "Leadership & Excellence" | 5 Days (23-11-2020 to 27-11-2020) |
| Civil | Mr. C. Kesavaraja | Online FDP on "Leadership & Excellence" | 5 Days (23-11-2020 to 27-11-2020) |
| Civil | Ms. P. Vaishali | Online FDP on "Green Technology & Sustainability Engineering" | 5 Days (08-12-2020 to 12-12-2020) |
| Civil | Mr. S. Kannan | Online FDP on "Smart Cities"" | 5 Days (05-01-2021 to 09-01-2021) |
| Civil | Mr. A.anandraj | Online FDP on "Smart Cities-Infrastructure & Sustainability"" | 5 Days (24-05-2021 to 28-05-2021) |
| CSE | Dr. S.Mohana | Cyber Security | 5 days(07-12-2020 to 11-12-2020) |
| CSE | Dr.P.L. Rajarajeswari | Webinar Series"Learning Experience" | 14 days (16-06-2020 to 29-06-2020) |
| CSE | Mr.S.Venkatasubra manian | E-Learning Tools, Methodologies and Content Management | 6 days (08-06-2020 to 13-06-2020) |
| CSE | Dr.V.Punitha | Webinar Series"Learning Experience" | 14 days (16-06-2020 to 29-06-2020) |
| CSE | Ms.R.Thillaikarasi | Smart Cities | 5 days (12-10-2020 to 16-10-2020) |
| CSE | Dr.R.SenthamilSelv i | Webinar Series"Learning Experience" | 14 days (16-06-2020 to 29-06-2020) |
| CSE | Mr.T.Sathiskumar | Quantum Computing | 5 days (01-06-2020 to 05-06- |

| | | | 2020) |
|-----|------|------|------|
| CSE | Mr.M.Anbazhagan | Python for DataScience | 5 days (24-06-2020 to 28-06-2020) |
| CSE | Ms.K.Mohanappriya | Speech Processing using Deep learnig | 5 days (28-12-2020 to 01-01-2021) |
| CSE | Ms.J.Sathiaparkavi | Internet of Things | 5 days (14-12-2020 to 18-12-2020) |
| CSE | Mr.A.T.Barani Vijayakumar | DataSciences | 5 days (20-10-2020 to 24-10-2020) |
| CSE | Mr.R.Mohankumar | FEP on Database Management Systems through INFYTQ platform | 5 days (03-08.2020 to 07-08-2020) |
| CSE | Mr.P.DineshKumar | FEP on Database Management Systems through INFYTQ platform | 5 days (03-08-2020 to 07-08-2020) |
| CSE | Mr.R.Karthik | FEP on Database Management Systems through INFYTQ platform | 6 days (03-08-2020 to 07-08-2020) |
| CSE | Mr.P.B.Arunprasad | FEP on Database Management Systems through INFYTQ platform | 7 days (03-08-2020 to 07-08-2020) |
| CSE | Mr.P.B.Aravindhprasad | Machine learning and its applications in IoT | 5 days 4-Jan-21 9-Jan-21 |
| ECE | Dr.C.Vennila | ATAL FDP on" Internet of Things" | 5 days (07.12.2020 to 11.12.2020) |
| ECE | Dr.M.Padmaa | Artificial Intelligence | 5 days (04.01.2021 to 08.01.2021) |
| ECE | Dr.S.A.Arunmozhi | "ATAL FDP on Augmented Reality and Virtual Reality | 5 days (04.01.2021 to 08.01.2021) |
| ECE | Dr.S.Rajeswari | Recent Emerging Trends in Wireless Communication using IoT | 6 days (07.12.2020 to 12.12.2020) |
| ECE | Dr.V.Mohan | Speech Processing using Deep Learning | 5 days (28.12.2020 to 01.01.2021) |
| ECE | Dr.P.Shanmugapriya | Speech Processing using Deep Learning | 5 days (28.12.2020 to 01.01.2021) |
| ECE | Dr.M.Baritha | Internet of Things (IoT) | 5 days |

| | | | |
|---|---|---|---|
| | begum | | (26.12.2020 to 30.12.2020) |
| ECE | K.Malaisamy | Education 4.0 The Future ahead | 5 days (10.08.2020 to 14.10.2020) |
| ECE | S.Hariprasath | Cognitive Radio, Antennas and Millimetre wave Communication | 5 days (07.06.2021 to 11.06.2021) |
| ECE | P.Sivagamasundhari | Perspectives and challenges in Outcome Based Research | 5 days (13.07.2020 to 17.07.2020) |
| ECE | J. Eindhumathy | FDP ON INTERNET OF THINGS (IOT) | 5 days ( 21.12.2020 to 25.12.2020) |
| ECE | A.Shamimbanu | GIS and remote sensing | 5 days (23.11.2020 to 27.11.2020) |
| ECE | M.Mahendran | One week online FDP on RF Technology for Energy Harvesting, Medical and Commercial Applications (RFTEMC'20) | 5 days (14.12.2020 to 18.12.2020) |
| ECE | G.Sivakannu | Principle of signal estimation for MIMO / OFDM wireless communication | 12 weeks (01.09.2020 to 01.12.2020) |
| ECE | V.Ramya | Artificial Intelligence | 5 days (04.01.2021 to 08.01.2021) |
| ECE | M.Anthuvan Lydia | ATAL FDP on "Wearable Devices" | 7 days (30.11.2020 to 4.12.2020) |
| ECE | V.Koushick | Cognitive Radio, Antennas and Millimetre wave Communication | 5 days (07.06.2021 to 11.06.2021) |
| ECE | R.Vaishanavi | GIS and remote sensing | 5 days (04.01.2021 to 08.01.2021) |
| ECE | SD. Sairam | ATAL FDP on "Wearable Devices" | 7 days (30.11.2020 to 4.12.2020) |
| EEE | Dr.S.Vijayalakshmi | ATAL Online FDP on "Leadership & Excellence" at Indian Institute of Plantation Management | 09-11-2020 to 13-11-2020 |
| EEE | Dr.M.V.Suganyadevi | Six day AICTE Sponsored Short Term Training Program (STTP) on TRAINING FOR TEACHER'S ORIENTATION FOR NEWLY ADMITTED STUDENTS | 22-02-2021 to 27-02-2021 |

| EEE | C.Pearline Kamalini | AICTE Training And Learning (ATAL) Academy Online FDP on "Energy Engineering" at National Institute of Technology Delhi | 25-12-2020 to 29-12-2020 |
|-----|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| EEE | S.Ramprasath | AICTE Margdarshan Scheme" Research Opportunities, challenges in Power Electronics for EV and its impact on smart Grid" , NIT, Trichy | 14 th to 20th Dec 2020 |
| EEE | P.Ram Prakash | ATAL Online FDP on "Internet of Things (IoT)" at Indian Institute of Information Technology Tiruchirappalli | 23-11-2020 to 27-11-2020 |
| EEE | P.Ramesh Babu | (ATAL) Academy Online FDP on "Electric Vehicles"  at NIT Mizoram. | 10-11-2020 to 14-11-2020 |
| EEE | R.Sridhar | AICTE Training And Learning (ATAL) Academy Online FDP on "Energy Storage", KALLAM HARANADHAREDDY INSTITUTE OF TECHNOLOGY | 07-09-2020 to 11-09-2020 |
| EEE | R.Satheesh | National workshop on "Recent research trends and future research directions in solar energy technologies" under AICTE-Marghdharshan scheme | 18-05-2021 to 22-05-2021 |
| EEE | R Venugopal | Two week online international FDP communication skills : theory & practice INTEGRAL UNIVERSITY LUCKNOW | 14 -06-2021 TO 25-06-2021 |
| EEE | R Vijay | Wearable Devices | 2020-12-14 to 12/18/2020 |
| EEE | N Gayathri | AICTE Training And Learning (ATAL) Academy Online FDP on "Energy Engineering" at National Institute of Technology Delhi | 25-12-2020 to 29-12-2020 |
| EEE | Dr M.Marimuthu | NPTEL Online Certificate FDP on " solar energy engineering and technology" | sep 2020 to Dec 2020 (12 weeks) |
| ICE | R. Seetharaman | Digitial Teaching Techniques | 07-12-2020 to 12-12-2020 |
| ICE | P.Thirumurugan | Cyber Security in IoT Enabled Smart Card | 14-12.2020 to 19-12.2020 |
| ICE | P. Aravind | NPTEL-Chemical Process Control | June 2020 to Dec 2020 (8 Weeks course) |
| ICE | S.PRASSANNA PERUMAL | "Embracing Online Teaching and Learning" | 5 DAYS - 14 th 18 th June 2021 |

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|---|---|---|---|
| IT | Dr. V. Punitha | AICTE sponsored STTP on Python Based Machine Learning, Fundamentals to Application | 22-02-21 to 27-02-21 |
| IT | N.Bhavani | FDP on IOT and Cloud Applications | 06-07-2020 to 10-07-2020 |
| IT | J.Sangeethapriya | FDP"Block chain architecture,Ethereum and Hyperledger"organized by Kakatiya Institute of Technology and Science,Warangal | 8-8-2020 to 12-07-2020 |
| IT | V.Senthil Balaji | AICTE Sponspored STTP on Big Data Analytics (Phase – 1) | 27-07-2020 to 01-08-2020 |
| IT | Mr.R.Rengaraj alias Muralidharan | AICTE Sponspored STTP on Exploring Real World Applications of Blockchain Technology with Machine Learning Models (Phase-1) | 22-02-2021 to 27-02-2021 |
| IT | A.Sheelavathi | STTP on Electrics cars Technologies and Modern Power System | 12-10-2020 to 17-10-2020 |
| IT | M. Padma Priya | AICTE Sponspored STTP on Big Data Analytics (Phase – 3) | 16-11-2020 to 21-11-2020 |
| IT | K.Muthukarupaee | FDP on "Artificial Intelligence Applications through Machine Learning | 14.07.20 to 18.07.20 |
| IT | P.Anand | ATAL FDP on Data Sciences from Central University of Kerala | 09/06/2020 to13/06/2020 |
| IT | Manoj Kumar V | AICTE Sponspored STTP on Big Data Analytics (Phase – 2) | 03-08-2020 to 08-08-2020 |
| Mech | Dr.G.Jayaprakash | NPTEL Course Basics of Finite Element Analysis - 1 | Sep to Nov 2020 |
| Mech | J.Sivasubramanian | Rudiments and Practices of Computational Fluid Dynamics in Thermo Fluid Analysis | 6(24-05-2021 to 29-05-2021) |
| Mech | K.Amarnath | Rudiments and Practices of Computational Fluid Dynamics in Thermo Fluid Analysis | 6(24-05-2021 to 29-05-2021) |
| Mech | P.Vigneshwar | Rudiments and Practices of Computational Fluid Dynamics in Thermo Fluid Analysis | 6(24-05-2021 to 29-05-2021) |
| Mech | R KUMAR | Rudiments and Practices of Computational Fluid Dynamics in Thermo Fluid Analysis | 6(24-05-2021 to 29-05-2021) |
| Mech | Ranjith Raj A | Rudiments and Practices of Computational Fluid Dynamics in Thermo Fluid Analysis | 6(24-05-2021 to 29-05-2021) |
| Mech | S. Paramaguru | Rudiments and Practices of Computational Fluid Dynamics in Thermo Fluid Analysis | 6(24-05-2021 to 29-05-2021) |
| Mech | S. Sathyanarayanan | Rudiments and Practices of Computational Fluid Dynamics in Thermo Fluid Analysis | 6(24-05-2021 to 29-05-2021) |

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|---|---|---|---|
| Mech | Dr. M. Ganesan | NPTEL Course Basics of Finite Element Analysis - 1 | Sep to Nov 2020 |
| Mech | Dr.R.Rekha | Product Design and Development NPTEL - SWAYAM | 28(14-09-2020 to 20-10-2020) |
| Mech | M. Sriram Prasanth | Alternate fuels AICTE Training And Learning(ATAL) Academy-University college of engineering -Anna university | 5(18-12-2020 to 12-12-2020) |
| Mech | Mr. S. Karthikeyan | Research Trends in Mechanical Engineering. | 6(15-06-2020 to 20-06-2020) |
| Mech | P.Jothi Palavesam | Recent Advancements in Mechanical Engineering (RAME 2020) | 5(22-06- 2020 TO 26-06-2020) |
| Mech | P.V.Rajesh | Compostites Materials : Micro to Nano - Fabrication characterization and modelling including additive manufacturing | 8(23-11-2020 to 30-11-2020) |
| Mech | R.Suresh Babu | Future Materials: Nanocomposites | 7(15.06.2020 to 21.06.2020) |
| Mech | R. S. Shivaranjani | Selection Of Nanomaterials For Energy Harvesting And Storage Application-NPTEL | 14-09-2020 to 20-10-2020 |
| Mech | Dr.G.Mahesh | Rudiments and Practices of Computational Fluid Dynamics in Thermo Fluid Analysis | 6(24-05-2021 to 29-05-2021) |
| Mech | S. Vinoth Kumar | Product Design and Development NPTEL - SWAYAM | 28(14-09-2020 to 20-10-2020) |
| MBA | DR V.MAHALAKSHMI | Faculty Development Programme on " Social Enterprise Management" | 23/11/2020 TO 27/11/2020 |
| MBA | Mr S.Syed Muthaliff | "Recent Advances in Business Studies - 2020" from 7th August, 2020 to 13th August, 2020, organised by the Karpagam Academy of Higher Education (Deemed to be University), | 7 Days (7th August 2020 to 13 th August, 2020) |
| S&H | Dr. R. Neelambari | A basic course in number theory - FDP | Sep-Dec. 2020 |
| S&H | Dr.D.Geetha | Numerical Methods | Sep - Nov 2020 |
| S&H | Dr.S.Sivamani | A basic course in number theory- FDP | Sep-Dec. 2020 |
| S&H | Dr. S. Revathi | A basic course in number theory - FDP | Sep-Dec. 2020 |
| S&H | Dr.S.Arunkumar | A basic course in number theory- FDP | Sep-Dec. 2020 |
| S&H | Dr.P.K.Lakshmidevi | Numerical Methods | Sep - Nov 2020 |
| S&H | Dr. S.Anupriya | A basic course in number theory-FDP | Sep-Dec. 2020 |
| S&H | Ms.N.Subashini | Numerical Methods | Sep - Nov 2020 |
| S&H | Dr.P.Senthilkumar | A Brief course on superconductivity at NPTEL online course. | 4  weeks Jan-Feb 2021 |

| S&H | Dr.S. Priyarega | NPTEL course on organometallic chemistry | 4 weeks Jan-Feb 2021 |
|---|---|---|---|
| S&H | Dr.V.Balamurugan | NPTEL Basics in organic chemistry | Jan-Mar 2020(8 weeks) |
| S&H | Mr.A.Lakshmanan | FDP - ModernTrends in organic Synthesis organized by school of chemistry Bharathidasan University | 5 days (27-07-20 to 31-07-20) |
| S&H | Ms.G.Thulasi | NPTEL Technologies for clean and renewable energy production | 8 weeks (Sep-Nov 2020) |
| S&H | Ms.S.Sandra | Language and Literture-A Pragmatic Approach | 7 days on 20-26 July 20 |
| S&H | Dr. V. Thamil Selvi | FDP on "Teaching, Learning & Research in Literature & Language" | 5 days (01-07-2020 to 05-07-2020) |
| S&H | Mr.G SRIRAM | NPTEL-BODY LANGUAGE A KEY TO PROFESSIONAL SUCCESS | 4 weeks(14-09-2020 - 09-10-2020) |
| S&H | G.ANANTHA KRISHNAN | AICTE Training And Learning (ATAL) Academy Online FDP on "Photonics" | 5 days (28-09-2020 to 02-10-2020) |
| S&H | K.KARTIKEYAN | National Workshop on PERSPECTIVES AND CHALLENGES IN OUTCOME BASED RESEARCH | 5 days (13-07-2020 to 17-07-2020) |
| S&H | P.SARAVANA DEVI | SSTP on Learning physics through simple Experiment" organized by Indii Institute of Technology, Kanpur | Apr- Jun 2020 |