



# Certificate

## Maximum Number of Copyright Applications Submission on Single Day

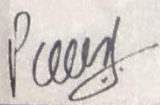
Pimpri Chinchwad College of Engineering & Research (PCCOE&R) Ravet, Pune, Maharashtra has filed 149 Copyright Applications on a single day to the Copyright Office, New Delhi, India on 12th January 2018.

All Copyright is filled by College Staff Members and Student Individually on the same day and set a New World Record.



WRI - 3682 - 2018  
Date : 14th February, 2018



  
Paavan Solanki - Chief Editor



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# MAXIMUM NUMBER OF COPYRIGHT APPLICATIONS SUBMISSION ON SINGLE DAY.

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Pimpri Chinchwad College of Engineering & Research (PCCOE&R) Ravet, Pune, Maharashtra has filed 149 Copyright Applications on a single day at the Copyright Office, New Delhi on 12th January 2018. All Copyrights are filed by Staff Members and Students Individually on the same day and have set a New World Record.

Tags: Maharashtra Pune Ravet

<https://www.worldrecordsindia.com/2018/02/19/maximum-number-of-copyright-applications-submission-on-single-day/>





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**Pimpri Chinchwad Education Trust's**  
**Pimpri Chinchwad College of Engineering & Research, Ravet.**

**Details of Copyright Applications filed on 12th Jan 2018**

Sr. No	Diary No	Applicant Name	Title of Work
1	823/2018-CO/L	Abhishek Singh	Electricity Generation with piezoelectric device in dams through its base plate
2	818/2018-CO/L	Sanjay Narayankar	Lab Manual - Theory of Machines
3	817/2018-CO/SW	HARISH UMASHANKAR TIWARI	Digital camera with zoom in and zoom out effect
4	816/2018-CO/L	Shrushti S Kumbhar	Free Energy Light bulb device with 100 percent magnet self running DC Motor
		Pratima L Thorat	
		Smita G Jadhao	
		Sana M Patil	
		Yash A Bhairashetti	
		Manisha Kamble	
5	815/2018-CO/L	VAISHALI LATKE	Fusion and delay aware Structure with Multiple Routing in Wireless Sensor Network
		JAMEER KOTWAL	
		AMOL DUMBARE	
6	814/2018-CO/L	Sushil Shivaji Yesane	Ground-Air spying sphere designe
7	812/2018-CO/L	Sahil Deepak Nagpure	Pendrive Storage Display Without Connecting to Computer
8	811/2018-CO/L	Aviral Sanjay Ojha	Hanging Parking Under Flyover bridge
9	810/2018-CO/L	MAYURA MILIND YEOLE	SHIKSHAKA
		SANDEEP VINAYAKRAO WANI	SHIKSHAKA
10	807/2018-CO/L	Smita Landge	Efficient Defogger Mechanism in Car to avoid road accidents caused due to fog
		Minal Bodke	
		Manasee Kurkure	
11	806/2018-CO/L	Kunal B wagh	Correlation to identify a count of a number can be expressed in multiplication of three natural numbers



Sr. No	Diary No	Applicant Name	Title of Work
12	805/2018-CO/SW	Manisha Chor	Electronic Devices Theft Detection Using Hard Coded Chip and Security Techniques
		Preeti Chavan	
		Shivani Shinde	
		Supriya Shete	
13	804/2018-CO/L	Kunal B Wagh	Correlation to identify a count of a natural number can be expressed in addition of three whole numbers
14	803/2018-CO/L	Minal Bodke	Transmission of multiple secret images through single shares and natural images by applying Hill
		Smita Landge	
		Manasee Kurkure	
15	802/2018-CO/L	Kunal Gawhale	Increasing range of Electromagnetic induction using magnets
16	801/2018-CO/L	Ashish Salunkhe	Smart CCTV for monitoring attendance of students using Image Processing
17	800/2018-CO/L	Dheeraj N Soundankar	Unicorn Drawing
18	798/2018-CO/L	Dheeraj N Soundankar	Back/Spine full length Tattoo
19	797/2018-CO/L	KIRAN JOSHI	RESULT ANALYSIS EXCEL SHEET
20	796/2018-CO/L	Vrushali Kalbhor	Attendance Monitoring System using RFID
		Jagruti Kokane	
		Rudri Dave	
		Shruti Taware	
		Prajakta Shinde	
		Kautubhi Shukla	
		Maithili Andhare	
21	795/2018-CO/L	SANDEEP VINAYAKRAO WANI	PAPPA, JANMOJANMI TUMCHA LADLA HOIL KA
22	794/2018-CO/L	Narendra More	Speed Control of Semiautomatic Vehicle
		Rushikesh Gidveer	
		Hrishikesh Mankar	
		Vaibhav Pacharne	
		Ranjit Karande	
23	793/2018-CO/L	Sarika Amit Mane	Are Manasa
24	792/2018-CO/L	Deepali Paratane	IOT Based Smart Alarm Clock
		Rutuja Madurwar	
		Vishesh Jadhav	
		Shraddha Zagade	
		Pranjal Shinde	
		Ashwini Patil	



Sr. No	Diary No	Applicant Name	Title of Work
		Vijayalxmi Kumbar	
25	791/2018-CO/L	Varun Pilakavil Shubham Patil	Synchronization of devices using IR technologies
26	790/2018-CO/L	SAGAR KADAM	BANKS UNCOMMON SECURITY WITH ADHAR LINK
27	789/2018-CO/L	JAYESH BUTE	Compact Heat Exchanger with helical coil, mixed flow and regenerative concept.
28	788/2018-CO/L	Ankita Raskar	Wireless Charging Share
		Yugandhara Kumbhar	
		Laxmi Mhetre	
		Kishor Age	
		Nikesh Ingle	
		Kiran Napte	
29	787/2018-CO/L	Varun Pilakavil Shubham Patil	IR blaster with laser pointer for smart watches
30	786/2018-CO/L	Kunal Pere	Automatic Noticeboard using Microcontroller
		Kadir Shaikh	
		Shivam Khedekar	
		Vaishnav Mittal	
31	785/2018-CO/L	Shivani Chavan	Calling Bell using Intercom
		Sayali Jadhav	
		Aarti Atkare	
		Shweta Kale	
		Pooja Kamble	
		Rudrani Sakhare	
32	784/2018-CO/L	Deepali Paratane	Wireless Notice Board
33	783/2018-CO/L	JAYESH BUTE	Shell & Tube Type Multi Flow Heat Exchanger
34	779/2018-CO/L	Purva Thakare	Upper side Extended Black or White board for lower side Display
		Pratiksha Limkar	
35	777/2018-CO/L	Neha Shimpi	Green Campus based on IOT
		Rutuja Patil	
		Shruti Patil	
		Rutuja Pande	
		Kiran Kundnani	
		Vijayalaxmi Kumbar	
36	776/2018-CO/L	Pratiksha Limkar	Wireless Battery sharing for
		Purva Thakare	
		Gaurav Pagare	





Sr. No	Diary No	Applicant Name	Title of Work
36	770/2018-CO/L	Yuvraj Narsale Ravindra Mali Kumar Gaurav	mobiles
37	775/2018-CO/L	Priya oghe MANISHA DESPHANDE SONALI KANASE DEEPSHIKHA SHRIVASTAVA	PHOTO LUMINESCENCE BAND FOR PATH DETECTOR IN TUNNEL AND AIRPORT RUNWAY
38	774/2018-CO/L	Ganesh Admane	Integration of Blood Group Information in WhatsApp User Profile
39	773/2018-CO/L	Mayuri Yelwande Shreyas Ghule Ashish shende Sumedh Dorwat Shreya Sinha Abhishek Jagtap	Automatic Light Switch
40	772/2018-CO/L	VRUSBH HANDE	AUTOMATIC SPRINKLER CONTROL SYSTEM WITH AUTOMATIC MOTOR CONTROL FOR SAFETY OF MOTOR BY SENSING WATER LEVEL
41	771/2018-CO/L	Vishal Pathak Tushar Harel Linnet Cherian Shivakumar Iyer	Book Room
42	770/2018-CO/L	Mrs. Rupali Sanjay Sonawane	Book Recorder in reference section
43	768/2018-CO/L	Renuka Kharat Swamini Lohkare Shweta Kakade Rupali Patil Kajal Mahajan Keta Patel Dipali Fadtare Rupali Kawade	Smart Dustbin using Modem like wavecom,multitech
44	767/2018-CO/L	SURAJ CHAUDHARY	DATA MANAGEMENT AND SECURITY ,SOFTWARE AND HARDWARE
45	765/2018-CO/L	Akash Kumar Subhajit Das Ajit Daniel	IoT Based Electricity Energy Meter Reading and Theft Detection

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NOTARY  
JANARDHAN  
KONDIRAM

Sr. No	Diary No	Applicant Name	Title of Work
46	764/2018-CO/L	Triveni Dhamale	Smart Digital Notice Board
		Saurav Mahajan	
		Tejas Badkhal	
		Rohit Sharma	
		C. A. Bhavsar	
47	763/2018-CO/L	Anagha Navale	Automatic Streetlight using IOT
		Santosh Randive	
		Mohit Rade	
		Hrishikesh Patil	
		Prajakta Patil	
		Ashmit Pareek	
		Bhawarlal Parmar	
		Onkar Phule	
48	761/2018-CO/L	Viraj Zanzane	Air Charger
		Shubham Pagar	
		Shubham Lature	
		Priyanshu Kukkar	
		Mahesh Pawar	
		Sanket Patil	
49	759/2018-CO/L	NEHARIKA VEHELE	Pathology laboratory appointment android application
		SHIVANI NIKAM	
		NEHA SALUNKHE	
50	760/2018-CO/L	RUJUL MILIND ZALTE	the butterflywing
51	758/2018-CO/L	Mrs. Ashwini Rakesh Jagnade	Save your Dreams by one click.
		Mr. Kiran Suresh Landge	
52	757/2018-CO/L	PRATIK WAGHELA	CW(CONSTRUCTION WORKS) SEEKERS.
		VISHAL SOUDHA	
		NISHIKANT PATIL	
		AKASH MANE	
53	756/2018-CO/L	Triveni Dhamale	RF Electromagnetic Pulse Generation & its Effects
		Nausee Khan	
		Pradnya Padwal	
		Pranali Machutre	
54	755/2018-CO/L	Omkar Gore	Laboratory Automation using Voice Recognition
		Manasi Dusane	
		Ajin Abraham	
		Rohini Bali	
		Shweta Jagtap	
		Advait Karandikar	
		Kiran Napte	



Sr. No	Diary No	Applicant Name	Title of Work
55	754/2018-CO/L	KEDAR DESHMUKH	MODERN PARKING SYSTEM USING INTERNET OF THINGS
56	753/2018-CO/L	CHINMAYEE CHITNIS	DC MOTOR USING SCREW AND CD PANEL
		NEHA CHAVAN	
		SAMRUDDHI JANGAM	
		DHANSHREE DIVEKAR	
		PRATIKA SHTIYA	
		MERYL MASCARENHAS MRUNAL DESHMUKH	
57	750/2018-CO/L	PAYAL DIPAKRAO VAIRAGADE	BUSINESS PROTOCOL
58	749/2018-CO/L	Sagar Pagar	Plastic Embedded Concrete Block
		Mayur Khadke	
		Mahesh Khandbhor	
59	747/2018-CO/L	VIJAYALAXMI KUMBHAR	DETECTION AND ACCESSMENT FOR ROUTINING FOR ONION USING IOT
60	746/2018-CO/L	TEJAL PATIL	KHANDVI MAKING MACHINE
61	744/2018-CO/L	Rupali Kawade	Implementation of algorithm for counting of silkworm eggs
		C. A. Bhavsar	
62	743/2018-CO/L	MANASI DUSANE	ALERT SYSTEM FOR RAILWAY TRACKS
63	742/2018-CO/L	Mrs.Ashwini Rakesh Jagnade	Multi pal Recharge on your one Click
		Mr. Kiran Suresh Landge	
64	740/2018-CO/L	DIVYANSH SHAH	REAL TIME CLOCK WITH AUTOMATIC LECTURE BELL
65	738/2018-CO/L	Vaibhav Thigale	A Smart Way of FM Generation
		Dhananjay Itkal	
		Shivani Jadhav	
		Pushpa Patil	
		Abhijeet Shelake	
		Pranjali Wagh Rahul Mapari	
66	737/2018-CO/M	RUJUL MILIND ZALTE	THE ALPHA BEAT





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67	736/2018-CO/L	Mayura Yeole	INNOVATIVE PIPETTE FOR SUCTION OF LARGE VOLUME OF LIQUID WITHOUT FORMATION OF BUBBLES
68	735/2018-CO/L	AJIN ABRAHAM	REALITY OF FRIENDSHIP
69	734/2018-CO/L	TUSHAR BALKRISHNA GAIKAWAD DR. RUPESHKUMAR PATIL DNYANESHWAR POLE	HOW TO DRAW THE DIAGRAM OF FULLERENE
70	733/2018-CO/L	Dipali dhake Rupali Kawade C. A. Bhavsar	Presentation on Diode Circuit
71	730/2018-CO/L	SANIYA SALIM NAIK	Smart Attendance
72	729/2018-CO/A	PRASAD DILIP SUTAR	Sketch of rajasthani man
73	728/2018-CO/SW	VISHAL RAMESH SONAR	NUMBER FINDER IN MIND THROUGH PROGRAM
74	727/2018-CO/SW	SURAJ CHAUDHARY SAGAR KADAM VISHAL HUKU	OTP EASE VIA BIOMETRICS FOR SMARTPHONES AND TEXT BACK RESPONSE FOR
75	726/2018-CO/L	TRIVENI DHAMALE	IMPLEMENTATION OF MEMAC PROTOCOL USING WSN
76	725/2018-CO/L	Sajid Chaus Rushikesh Gadhawe Rahul Budhe Akhil Adhav Roshan Bhoge Sanket Darur Rahul Mapari	Self Charging Bike
77	724/2018-CO/L	Rupali Kawade Dipali Dhake Triveni Dhamale	Easiest Method of finding nature of output for any type of clipper circuits
78	722/2018-CO/M	NEHA PRADIP KAHANE	HOW CUTE THE STAGES ARE!
79	721/2018-CO/L	Name of Party Address of Party Date of Dispatch DNYANESHWAR NARAYAN CHOUDHARI	Utilization Of Multicore System Performance By Energy Management In Network Security
80	720/2018-CO/L	Mahesh Sarada	Bench with advanced locker system containing finger print sensor



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81	719/2018-CO/SW	Ankita Kudale	Blood Bank Android Application
		Smita Gaikwad	
		Shradha Gaikwad	
		Sonal Dubal	
82	718/2018-CO/L	VEDANG DILIP SHARMA	CALCULATIONS FOR GEAR DESIGN
		KSHITIJ NITIN SABLE	
		PRANAV KAILAS SHENDE	
		YADNYESH SAKHARAM NAWKAR	
83	717/2018-CO/L	MAHENDRA BALKRISHNA SALUNKE	D2F Infra: ICT for Sustainable Agricultural Development
		NILESH BHIKAJI KORADE	
84	716/2018-CO/L	Nishit Chaturvedi	E-Basket
		Jijo Eype	
		Saurabh Bathe	
		Raveeraj Dhage	
85	714/2018-CO/L	PRATIK DHAWALE	TO MEASURE THE AMOUNT OF FUEL ENTERED IN FUEL TANK WITH ADDITIONAL FUEL METER
86	713/2018-CO/L	ANKITA ADCHULE	MACHINE INFORMATION APPLICATION
		SAKSHI BAJORIYA	
		ANKITA VAIDYA	
		KETAKI DHEDE	
87	711/2018-CO/L	Aniket D Patil	New indicator lights to indicate the availability of side for overtaking
88	710/2018-CO/L	Piyush Laxman Ingle	Distance
89	708/2018-CO/L	Achyut Khare	Modular design - A case study
90	706/2018-CO/L	Aniket D Patil	Efficient Reuse of Greywaterto Flush the Toilets without Pumping In G+1 or Multi-Storey Building
91	705/2018-CO/L	SUSHANT SAID	ESSAY ON SCHOOL LIFE
92	704/2018-CO/L	ANIKET DESHMUKH	PREDICTION OF RELATION BETWEEN TOOL WEAR AND
		RUPALI PATIL	
93	703/2018-CO/L	Rishabh Jain	Arnar Smart home Security Systems
		Atik Jain	
		Ajin Abraham	
		Nidhi Hegde	
		Rohini Bali	





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94	700/2018-CO/L	Aniket D Patil	Advanced Indicator With Focus Light to Provide Side Sight Clearance for Vehicle Drivers while Turning
95	699/2018-CO/L	SANKET VILAS CHAUDHARI	'GURU'JI
96	698/2018-CO/L	ANJALI TEKE	PERSONAL ASSISTANT BOT USING ARTIFICIAL INTELLIGENCE AND INTERNET OF THINGS
97	697/2018-CO/L	Snehal Muralidhar Patil	Broken girl
98	696/2018-CO/L	Pratiksha Bhandwalkar	Smart Agriculture System using IOT
		Aditya Bankar	
		Tejaswinee Bandgar	
		Chetana Choudhary	
99	695/2018-CO/L	Mrunali Mhaske	Code-A-Thon
		Vrushali Yeole	
		Saniya Naik	
		Pallavi Jeurkar	
		Nilesh Korade	
100	694/2018-CO/L	Atik jain	Training And Placement App for PCCOER
		Neha Dhake	
		Rutuja Abdagire	
		Rishabh Jain	
101	692/2018-CO/L	Suryawanshi Pavan	Smart Pipeline System with Additional Petrol Measuring Meter in Fuel Station
102	691/2018-CO/L	Akshay Shirsat	Food App for an Hotel
		Nikita Kotecha	
		Samruddhi Sonimindia	
		Sushmita Patil	
103	690/2018-CO/L	Jiyot Babrah	Bluetooth controlled electronic home appliances
		Shweta Narkhede	
		Mayuri Warade	
		Sajwal Patil	
		Shubhangi Sambare	
104	689/2018-CO/L	Aishwarya Zodage	Multiparty privacy conflict resolution using Tag-line
		Supriya Dhage	
		Pooja Hande	
		Laxmi Biradar	
105	688/2018-CO/L	Madhavi Dube	TWO STRANGERS
		SUMEDH NARAYAN PATIL	



Sr. No	Diary No	Applicant Name	Title of Work
106	687/2018-CO/L	Siraskar Gulab Dattrao	Engineering Graphics /Drawing work book
107	686/2018-CO/L	Deepak Devidas Biradar	Experimental Analysis and Investigation for Thermal Behaviour of Ventilated Disc Brake Rotor using CFD
108	685/2018-CO/L	SAGAR KADAM	BIOMETRIC SECURITY FOR BANK TRANSACTIONS WITH ADHAR CARD LINK
		SURAJ CHAUDHARY	
		VISHAL HUKKE	
109	684/2018-CO/L	Manisha R Chate	Fitness Master Android Application
		Shubhangi Dhawan	
		Shamali Daniel	
		Sonali Dhol	
110	683/2018-CO/L	Sonali Lunawat	Voice Based Product Tracking System in Mall for Customers
		Ompriya Kale	
		Madhuri Badole	
		Sonali Kanase	
111	682/2018-CO/L	Yash Adhao	Upper and Lower Train
112	681/2018-CO/L	Aniket D Patil	Modified Garbage Trucks for Road Cleaning
113	680/2018-CO/L	PRADEEP RAVINDRA GAIKWAD	Numerical Solution of Two Dimensional Rayleigh Benard Convection in Infinite Domain
114	679/2018-CO/L	DEEPSHIKHA SHRIVASTAVA	SENSORLESS DIRECT TORQUE CONTROL OF INDUCTION MOTOR
115	678/2018-CO/L	Sharvari Shinde	Road Safety and garbage management system
		Vaidehi Joshi	
		Vaishnavi Sakhare	
		Krutika Chauhan	
116	677/2018-CO/L	Priyanka R Dhumal	Auto Detection System for Change in Wheel Alignment
117	675/2018-CO/L	Shivani Kumbhar	Scan My PIC
		Mrunal Tamhane	
		Akash Sarode	
		Arbaz Shaikh	
118	674/2018-CO/L	SNEHA PAWADE	APPLICATION OF NANOTECHNOLOGY IN ORTHOPEDICS AND
		SHAM MANKAR	
		RAMESH RATHOD	
119	673/2018-CO/L	Santosh Randive	New Model for Detection of Diabetic Retinopathy





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120	672/2018-CO/L	Madhuri Badole	To achieve constant speed through VANET
		Sonali Lunawat	
		Ompriya Kale	
121	671/2018-CO/L	Nidhi Khare	App Showing Indication of Availability Parking Spaces According to Type of Vehicle
122	670/2018-CO/L	MAITHILI ANDHARE	IOT BASED SMART CONTAINER
123	668/2018-CO/L	Payal Tembhurnikar	FUDO- Food management
		Nanda Kalasappanawar	
		Manisha Jha	
		Mudassar Sayad	
124	667/2018-CO/L	Harnoor Sodhi	Secured Access Control using Secret Key and OTP for Cloud Computing services
		Tejaswini Kashid	
		Shriyanka Khade	
		Supriya Pingale	
125	666/2018-CO/L	Pranjali A Chiwhane	Solar Operated Automatic Shredder System in Garbage Shoot
		Priyanka R Dhumal	
		Aniket D Patil	
126	665/2018-CO/L	Nandkumar Vele	Experimental investigation of Spot Weld ability of TWIP Steel for Automotive Structures.
127	664/2018-CO/L	SNEHA PAWADE	INVESTIGATION AND MICRO STRUCTURAL ANALYSIS OF PIVOT ASSEMBLY IN WAG-09 LOCOMOTIVE
128	663/2018-CO/L	PRIYA OGHE	DISTANCE INDICATOR AND HIGH EFFICIENT CAMERA FOR TRAIN
129	662/2018-CO/L	Niranjani Wagh	Efficient Way to Pack and Move
		Shrutika Phalke	
		Rachana Patil	
		Shraddha Waphare	
130	659/2018-CO/L	Nilesh Korade	Enhance Confidential File Security by Integrating Authorization
		Mahendra Salunke	
131	658/2018-CO/L	SONALI KEDAR KANASE	ANGAN -POEM
132	657/2018-CO/L	Nidhi Hegde	Photovoltaic and Electric AC
		Pratik khedekar	
133	656/2018-CO/L	KIRAN NAPTE	life time enhancement of WSN using fuzzy approach and astar algorithm



Sr. No	Diary No	Applicant Name	Title of Work
134	655/2018-CO/L	Chandrashekhar Arun Bhavsar	Scilab Codes for Digital Signal Processing Algorithms
135	651/2018-CO/L	Vijay Desai Kavi Mate	Experimental Investigation on Impingement Jet Cooling System
136	644/2018-CO/L	Gajanan Namdeo Supe Sandeep Vinayakrao Wani	My Luck Factor Calculator
137	637/2018-CO/A	Sandeep Shripad Borgaonkar	Colours of Sunset
138	634/2018-CO/L	Sukhadip Chougule	Flow Chart to fit a Straight line using using Least square technique
139	633/2018-CO/L	Mrs. Arti Avinash Tekade	code for fusion of face and ear for person identification using fisher discriminant analysis
140	632/2018-CO/SW	Anant Kurhade	Matlab Programming for Thomas Algorithm in Numerical Method
141	631/2018-CO/L	GANESH MAHADEV FODASE	DESIGN ANALYSIS AND TESTING OF REGENERATIVE HYBRID SUSPENSION SYSTEM.
142	630/2018-CO/L	SUDARSHAN SAMPATRAO BOBADE ANAND BASVRAJ KUDOLI	User Friendly Design of Scientific Calculator
143	628/2018-CO/L	SUDARSHAN SAMPATRAO BOBADE	FAKTA TUZACH
144	627/2018-CO/L	KISHOR BHASKAR WANE	P2P WITHOUT PC
145	626/2018-CO/L	Manasee Kurkure Minal Bodke Smita Landge	An efficient System to control Environmental Pollution in Automobiles
146	625/2018-CO/L	RAHUL KRISHNAJI BAWANE	HOW TO DRAW SYMMETRIC DIAGRAM OF HYDRO-ELECTRIC POWER PLANT
147	624/2018-CO/L	Archana Chaugule	Automatic door lock open through mobile



*G. Harish*  
Prof. Dr. Harish Tiwari

NOTED AND REGISTERED AT  
SERIAL NUMBER 117/018

Principal

Principal

Pimpri-Chinchwad College of Engineering & Research  
Laxminagar, Ravet, Pune - 412 101

BEFORE ME

*Aditya Pan...*

