

Intellectual Property (IP) Policy

Sandip Foundation's Group of Institutions-2013



SANDIP FOUNDATION, NASHIK
2013

SANDIP FOUNDATION'S GROUP OF INSTITUTIONS (SF), NASHIK
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Intellectual Property (IP) Policy, Sandip Foundation's Group of Institutions-2016

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SANDIP FOUNDATION'S GROUP OF INSTITUTIONS (SF), NASHIK

About Sandip Foundation:

Sandip Foundation, Nashik (hereafter referred to as SF or Institute) is an educational and research institution brand with a vision "to be the fountainhead of new ideas and of innovators in technology and science" a mission "to create an ambience in where new ideas, research and scholarship flourish and from which the leaders and innovators of tomorrow emerge".

In the last few years, a number of new initiatives and issues have arisen, with the enhanced growth in research and development. In view of the experience obtained during this period, in commercialization, incubation, and student related issues, it was decided to frame IP policy for all institutes of Sandip Foundation.

SF acknowledges the role of numerous stakeholders in the creation of its Intellectual Property (IP), namely the government, public, researchers, faculty, staff, postdoctoral fellows, research students, postgraduate and graduate students, guest researchers, sponsors, technology transfer units and the national IP offices. Being a educational institute, interests of the various stakeholders have been attempted to be taken care of.

SF recognizes the importance of innovations and assists in translating them into products, processes and services for both commercial benefits and achieves the widest public good. The features of this IP Policy aim to meet such needs and enable SF to achieve its vision. SF IP policy is designed to identify, protect and leverage the bouquet of IP that is generated from research, patents, copyrights, design rights and trademarks amongst others, that serve the purpose of knowledge diffusion and commercialization. The IP policy of SF is segregated into two primary sub policies relating to inventions and expressions associated activities at the Institutor, The main IP policy presents the generic position of SF. The Inventions related IP Policy relates to patent, design, layout, trademark, bio diversity and related rights whilst the Expressions related IP Policy provides direction for the Copyright and related rights. Various forms that explain in detail the sub processes, various situations and required documentation will be included as part of the implementation of this policy.

With this great mantra as our guiding light, Sandip Foundation has been illuminating lives through education over the last one decade. Our active contributions towards the realms of Engineering, management, Science, Arts, Pharmacy, and Polytechnic Studies have helped shape many successful careers. Our colleges are among the best colleges in Maharashtra and the prestigious affiliations with the All India Council of Technical Education and the Savitribai Phule Pune University bear testimony to this fact. With our education system that matches global standard & we endeavor to give a rewarding and fulfilling experience to our students. The best education leads to all-round development of an individual. We also stress on importance of extra-curricular activities and conduct various sports and cultural events through the year. Comprehensive development is achieved with strong emotional quotient and personal grooming. The excellence our students imbibe reflect in their personal and professional lives. The foundation of Sandip Foundation was laid in Nashik, Maharashtra, over a sprawling 200-acre plot. The lush green city provides a beautiful backdrop to the campus. The campus houses Top Engineering Colleges in Nashik and is state-of-the-art with Wi-Fi, fully-equipped laboratories, a library with RFID technology, a computer center, and a wholesome cafeteria. Sandip Foundation soon expanded its horizon with a second campus in Madhubani, Bihar, spread over a 50-acre area. The second campus too upholds the values and principles on which Sandip Foundation has been built. "Sandip" is a Sanskrit word that means "pure flame". With this pure flame of education, we aim to bring in the light of knowledge to the entire humanity and remove the darkness of ignorance. We strive to provide one and all with a sound education and lay open to them a gateway to greatness.

Sandip Group of Institutions in Nashik comprised of following academic Institutes with recognized affiliations.

1. Sandip Institute of Technology and Research Centre (SITRC - Engineering)
 - I. Approved by AICTE, New Delhi "
 2. Affiliated to Savitribai Phule Pune University & Approved by Govt. of Maharashtra.
2. Sandip Institute of Technology and Research Centre (SITRC-Management)
 - I. Approved by AICTE New Delhi
 2. Affiliated to Savitribai Phule Pune University & Approved by Govt. of Maharashtra.
3. Sandip Institute of Engineering and Management (SIEM)
 - I. Approved by AICTE, New Delhi
 2. Affiliated to Savitribai Phule Pune University & Approved by Govt. of Maharashtra.
4. Sandip Institute of Pharmaceutical Science (SIPS)
 - I. Approved by AICTE New Delhi and Government of Maharashtra.
 2. Affiliated to Savitribai Phule Pune University & Approved by Govt. of Maharashtra.
5. Sandip Institute of Polytechnic (SIP)
 - I. Approved by AICTE, New Delhi
 2. Affiliated to MSBTE, Government of Maharashtra
6. Sandip Polytechnic (SP)
 - I. Approved by AICTE, New Delhi
 2. Affiliated to MSBTE, Government of Maharashtra

Intellectual Property (IP) Policy

Preamble

Sandip Foundation's Group of Institutions (hereinafter referred to as SF or Institute) is an educational and research Institute is national brand with a vision, "Committed to be a beacon in providing quality education & research in engineering and management. As per needs & expectation of students and global environment. This we shall achieve through continual improvement in teaching learning process in our world class infrastructure." Mission of the Institute is, "to achieve high standards of excellence in generating and propagating knowledge in engineering and allied disciplines. SF is committed to providing an education that combines rigorous academics with joy of discovery. The Institute encourages its community to engage in a dialogue with society to be able to effectively contribute for the betterment of humankind".

This is the first Intellectual Property (IP) policy for the Institute. In the last few years, a number of new initiatives and issues have arisen, with the enhanced growth in research and development. In view of the experience obtained during this period, in commercialization, incubation, international collaboration, distance education courses and student related issues, it was decided to formulate the IP policy.

SF's acknowledges the role of numerous stakeholders in creation of its Intellectual Property (IP), namely the government, public, researchers, faculty, staff, research students, postgraduate and graduate Students, guest researchers, sponsors, technology transfer units and the national IP offices. Being a public educational Institute, interests of the various stakeholders have been attempted to be taken care of.

SF's recognizes the importance of innovations and assist in translating them into products, processes and services for both commercial benefits and achieve the widest public good. The features of this IP Policy aim to meet such needs and enable SF to achieve its vision. SFs IP policy is designed to identify protect and leverage the bouquet of IPs that is generated from research, patents, copyrights, design rights and trademarks amongst others, that serve the purpose of knowledge diffusion and commercialization.

The IP policy of SF is segregated into two primary sub policies relating to *inventions* and *expressions* associated activities at the Institute. The main IP policy (Part A) presents the generic position of SF. The *Inventions related IP Policy* (Part B) relates to patent, design, layout, trademark,

bio diversity and related rights whilst the *Expressions related IP Policy* (Part C) provides direction for the Copyright and related rights. Various forms that explain in detail the sub processes, various situations and required documentation will be included as a part of the implementation of this policy.

Part A

SF Nashik Intellectual Property (IP) Policy

This policy is applicable to all the SF Personnel, students, faculty, staff, researchers and others. SF personnel are entitled to decide that the results of any research undertaken by them in the course of their employment/engagement with the Institute shall be disseminated through publications or disclosed as they wish in accordance with normal academic practice. However, the concerned parties should be aware of the various Intellectual Properties that get created in the course of their research and teaching that has potential for increased productiveness or break through development/inventions and creative activities as a means of effective communication and dissemination. Under the situations where a particular invention/development comes under both the sub policies, the IP Inventions Policy will supersede. The Institute's ability to grant waivers to the creators from non application of the IP policy is delegated to the Dean Patent Copyright (Dean P&C) at the Institute, subject to the approval by authority/SF.

- I. **Ownership:** The IP policy has to be accepted and signed by all SF Personnel. SF owns all the Intellectual Property (IP) that is produced by all SF personnel. Refer to the detailed relevant *IP Inventions Policy (Part C) and Expression Policy (Part D)* for exceptions. SF reserves the right to apply for IP protection in India throughout the world/specific countries for suitable protection of the IP generated. Annexure 1 gives an explanation of what constitutes significant resources.
- II. **Disclosure:** SF encourages timely disclosure of all potential IP/Inventions/Innovations generated (conceived or reduced to practice in whole or in part) by members of the faculty or staff (including research staff, doctoral students, students and visiting scholars) of the Institute in the course of their Institute related activities. SF identifies the relevant

statutory and other mechanisms not limited to Patent, Copyright, Trademark, Design Rights, Integrated Circuit, Plant Varieties and rest towards registration. Disclosure enables prompt action by SF to appropriately protect and disseminate the research activities occurring at SF. Annexure 2 details the process of disclosure and protection of SF Intellectual Property. All such disclosures are considered to be confidential.

III. IP Licensing and Agreements: SF understands the legitimate commercial needs and the security required in the form of IP especially for breakthrough technologies. SF strives to balance this critical requirement against the primary goal of academic and research dissemination leading to a practical usage of the technologies being developed. The licensing is done by SF through Dean P&C office, which handles the evaluation, marketing, negotiations and licensing of the entire Institute owned IP (Refer Annexure 4 for details and Annexure 5 for information on Agreements). In certain cases, SF might use the services of a third party for licensing the technology developed, under mutually agreed terms and conditions with such party, within the framework of the SF IP Policy.

Licensing Types

The type of license provided will depend on the nature of the invention/innovation. SF, is self finance institutes, encourages non exclusive licensing towards wider deployment of innovations being developed at the Institute. Under certain exceptions, SF might consider exclusive licensing. In case of platform wide use of inventions innovations and or where significant/resources effort have to be invested by the licensee in using the IP, the Institute might consider providing an application and/or region specific or a full scale exclusive license. Due diligence, not limiting to business plan, business model, milestones and usage plan of the IP in discussion and other relevant information as required, would be undertaken, in order to determine the type of licensing to be provided.

Licenses are provided to a company and not to an individual. License may be limited to that particular IP in discussion and not to its enhancements or modifications. Licenses provided are subject to periodic review including the working status and accessibility / availability of the IP used. Based on the review of the licensing activities, SF reserves the right to extend, modify or

terminate the type of existing license provided.

- a. ***License Exemptions:*** In case of both the inventor(s) and external party (ies) requesting for the license of the same SF owned IP at the same time, preference for licensing may be provided to the inventor(s) based on the nature of technology amongst other considerations. Irrespective of the license provided, SF's retains the right for research exemption and experimental use for patents, design rights and under fair use of copyrights and trademarks on an Institute wide perpetual license towards it's basic objective of academics and enhancing research. This will include the right to publish, use of technical data, the method, product and related services that has resulted from earlier research which has been licensed for the activities mentioned earlier. In the case of inventions by its faculty/students/ research scholars/other SF Personnel under lien/sabbatical/visit/internship/SF exercises the right to the access of such IP created for the sole purpose of academic work and research under research exemption and fair use, being conducted within its jurisdiction. The stakeholders are encouraged to disclose the invention through appropriate invention disclosure form (IDF) of such developments during their external stay.

IV. Technology License/Transfer Options: SF recognizes the inventor(s) creator(s) as a key component for successful commercialization process. SF shall use the following options to utilize the IP generated. Licensing may be made either directly to third parties or through incubation centre, “Centre for Innovation SF Nashik” or through licensing agents. It is to be noted that the IP generated would preferably be licensed and not assigned. SF reserves its march-in rights in the case of assigned IP. Any licensing done by SF will be on an as is where is basis.

1. **Technology licensing:** This would be as per the current policy and revenues earned will be shared with the inventor(s) in a 70:30 ratio. The 70% due to the SF inventor(s) will be distributed as per the separate inventor's agreement entered into between the inventors. In the case of multiple SF inventors, the default inventor's royalty share is done on an equal basis in the absence of an alternate revenue sharing agreement. Details of royalty sharing are given in Annexure 3. Salient features of the licensing includes the

following:

- Preferred mode is Non Exclusive licensing. Exceptions to this will be based on the funding of the project and any other relevant requirements.
 - Exclusive license will be subjected to periodic review of license not limiting to usage status, application and/or region specific, royalty generation for continuing such license agreement.
2. Incubation Centre for Innovation SF Nashik (CIVN): SF inventors and community interested to incubate the technologies developed have an opportunity through CIVN. Salient features for CIVN incubation model include the following:
- a) Nature of license (exclusive, non exclusive or transfer of knowhow) will be based on the nature of the technology developed and on any prior contract governing the IP to be licensed.
 - b) Exit time review of the earlier license provided would determine the future mode of license.
 - c) Exclusive licensing provided after exit from CIVN will be subject to periodic review based on various measures.
 - d) For IP involving multiple inventors, a No-objection Certificate (NoC) from all the inventors concerned is a necessity for an exclusive license to be considered. In the absence of NoCs from all concerned, a non exclusive license ONLY will be provided to the requester(s).
3. Licensing through agents: In some cases, SF's might utilize the services of third party licensing agents and mechanisms for effective deployment of the technology developed. Salient features for third party licensing agents include the following:
- The nature of the licensing would be generally non exclusive.
 - Exclusive licensing will be subject to periodic review based on various measures.
 - For an IP which has not been licensed to any party, the creator(s) may also contact

potential licensee(s) on their own initiative, maintaining confidentiality and taking all necessary care so as not to affect the value of the IP, through appropriate agreements such as Non Disclosure Agreement (NDA) with the potential licensee(s) during technology marketing discussions.

- If SF's has not been able to commercialize the creative work in a reasonable time frame, the creator(s) may approach the Dean P&D for the assignment of rights of the invention(s) to them.

Infringements, Damages, Liability and Indemnity Insurance: SF's shall, in any contract between the licensee and SF's, seek indemnity from any legal proceedings including without limitation manufacturing defects, production problems, design guarantee, upgrades, debug obligations and the content created. The policy also supports the need to indemnify SF personnel built into the license agreements for sponsored research and consultative work. SF's shall retain the right to engage in any litigation concerning its IP and license infringements.

Conflict of Interest: The inventor(s) are required to disclose potential conflict of interest while undertaking any IP related activity. If the inventor(s) and/or their immediate family have a stake in a licensee or potential licensee company then they are required to disclose the stake they and/or their immediate family have in the company. SF license to a company in which the inventors also have a stake and management role shall be subject to the approval of the Dean R&D taking the above consideration into fact. All SF Personnel shall be bound by the conflict of interest related policy/guidelines of SF as applicable from time to time.

Dispute Resolution: In case of any disputes between SF and the inventors/creators regarding the implementation of the IP policy, the aggrieved party may appeal to the Director of SF. Efforts shall be made to address the concerns of the aggrieved party through the appointment of a committee of experts and the verdict of the Committee is final.

Jurisdiction: All agreements to be signed by SF's will have the jurisdiction of the court in Nashik and shall be governed by appropriate laws of India.

Part B: The Inventions related IP Policy

1. Applicability & Requirements: This policy is applicable to all SF's personnel as defined in the overall IP policy and their range of activities such as, but not limited to, teaching, research, distance education and modules, continuing education programme, consultancy, sponsored work, collaborative research (internal and external) and the range of inventions includes patentable subject matter, trade mark service mark, geographical indicators, design registrations, integrated circuits layout, plant varieties, materials transfer and other related necessary Confidential Information. Evaluation of academic work associated with IP creation will be subject to the Institute norms as applicable from time to time. Any agreement with an external agency, which requires delay in public disclosure for the purpose of IP protection, should usually not have effect for longer than three months from the time of notification by SF's to the said agency. The applicability of the IP policy will be covered through appropriate forms to be filled by the Institute personnel.

2. Relevant inventions and Ownership: Under this policy, title to such inventions including software where applicable, designs and integrated circuit layouts and patentable subject matter that are created in SF's with the use of significant SF's resources are assigned to and owned by SF's, regardless of the source of funding, if any.

All inventors/creators are required to ensure that an inventor's agreement is filled at the time of submission of an invention disclosure to SF's. This agreement would among other aspects, include ratio of sharing any revenue received from commercialization of the said technology amongst the SF's inventors/creators. Absence of such an agreement will be considered as equal sharing amongst the SF's inventor's creators.

3. Ownership exemption: The possibility of exemption to ownership is given in the following cases and SF's reserves the right to revise these exemptions on a case to case basis. If the inventor/creator is not related with SF's. If the inventor/creator has not used significant resources of SF's. The inventor(s)/creator(s) are to submit the lack of using significant resources (as described in Annexure 1) for exemption purposes. If SF's is not interested to take forward the disclosed invention/creation towards IP protection or through prior specific agreement. In case of SF's not protecting an IP, the inventor(s)/creator(s) are provided with the permission to protect the same in countries of their choice.

4. External Funded/Collaborative Development: For the relevant invention(s) including software, designs and integrated circuit layouts, produced during the course of a sponsored and or collaborative activity (internal/external), specific provisions related to IP made in contracts governing the collaborative activities are to be referred along with this policy. Cases where confidential data and results are to be used by the Institute for its academic and research work, exclusive access to the relevant project members have to be provided. Relevant faculty, students and researchers who would contribute in such projects are to be duly notified of potential delay in approval for publication, academic and research related activities before accepting such project proposals. Based on such agreements as signed by SF's, the following scenarios are envisaged:

- a) SF's is the sole owner of the IP generated from the funding provided.
- b) The IP generated is owned jointly with the collaborative partner having the first rights of refusal towards commercialization.
- c) In the case of a collaborative/multiple consortium based IP generation, the IP terms of such agreement is to be considered along with the policy. In the absence of any specific IP agreement in such cases, SF's follows its IP policy.
- d) SF's can assign the IP generated, to the funding agency based on the nature of the technology, funding and specific applications.

Under all circumstances, SF's always reserves the right to use the IP generated for its academic and research purposes.

5. Design Rights: The design right for a created component (physical or graphic, any dimension) follows the IP inventions policy as indicated in this section.

6. Trade Mark(s)/Service Mark(s): The logo of SF's would be the trademark of the Institute. It is to be noted that the logo of SF's cannot be used on any of the private communication of any of the SF's personnel. Official activities that are part of the officially recognized bodies of SF's, web pages hosted on the SF domain, project websites and reports in which SF is a project

member, student thesis are allowed by default to have the SF logo. The usage of the SF's logo, SF's name in full or partial for all other activities has to get the due approval of SF's.

7. Material Transfer Agreements (MTAs): This agreement is of relevance to activity which requires a physical material access for research. SF's follows a material transfer agreement aligned with its academic and research needs. The MTA is used for both SF to provide a material (typically biological) to any other external party and also to request any material from external agency. Such agreements are to be finalized in consultation with Dean P&C, SF's for all materials transferred to and from external agencies.

Part C: The Expressions related IP Policy

1. **Applicability & Requirements:** This policy is applicable to all SF personnel as defined in the overall IP policy and their range of activities during their engagement with SF such as, but not limited to teaching, research, distance education, continuing education, consultancy, sponsored work, collaborative activity (internal and external), Institute designated or sponsored work (academic, cultural) and the range of creations includes copyrightable works and related necessary confidential information.

This sub policy is limited to the literal component of any deliverable and patentable inventions.-related content will be under the purview of the IP inventions policy. As an example, thesis under the copyright policy of SF's Nashik refers only to the literary work of the thesis. Evaluation of academic work associated with IP creation will be subject to Institute norms as applicable from time to time. Any agreement with an external agency, which requires delay in public disclosure for the purpose of IP protection, should usually not have effect for longer than three months from the time of notification by SF to the said agency.

2. **Relevant creations and ownership:** Title to such creations including literary works, software, music, cinematography, sound and other rights covered under the Copyright Act of India, 1956 and amendments thereof, where applicable, that are created in SF's with the use of significant SF's resources under this policy are assigned to and owned by SF's. SF's is the owner to the administrative and other documents created as part of designated work. Examples include

course outline documents, question papers, answer sheets, grade ranking sheet, and other such creations. All the creations are required to ensure that the *inventor's agreement* is filled at the time of submission to SF's. This agreement would among other aspects, include ratio of sharing of any revenue received from commercialization of the said creation. Absence of such an agreement will be considered as equal sharing amongst the creators.

3. **Ownership exemptions:** Exemption to ownership is given in the following cases and SF's reserves the right to revise these exemptions on a case to case basis. Copyright being present by default on any material being created, the policy provides the following ownership exemptions to the various creations that occur as part of SF personnel's activities. The copyright ownership is treated separately for the various creations identified.

Teaching / Course material

1. SF acknowledges that the author is the owner of teaching materials, created for teaching purposes during author's engagement with / stay at SF.
2. As most of the course content is created cumulatively and in order to enable a wider sage and distribution of the teaching materials created, SF by default gets a license to the copyright and all other rights of the content created by the creator for fair dealing under academic and research context.
3. SF is not liable for any of the copyright violations by its personnel for the content created. The author is expected to carry out due diligence in the course of content creation.

Continuing Engineering Programme (CEP) Courses

1. CEP course materials and academic course materials have different copyright clearances.
2. The content and the materials created will be owned by the course creator. Note that that the course creator, course instructor and course coordinator could be the same individual on independent.
3. The course creator is expected to get the relevant copyright clearances for the course materials used.

4. SF owns the course structure, course outline and promotional materials created for any of the CEP courses for any application or use.
5. SF is not liable for any of the copyright violations by its personnel for the content created. The author is expected to carry out due diligence in the course of content creation

- **Quality Improvement Programme (QIP) Courses**

1. Copyright of QIP course materials will be governed by the rules of the QIP scheme. In absence of any specific guidelines in this regard, the CEP policy will be applicable.

- **Thesis**

1. The student is the original creator of the thesis, fine tuned with relevant contribution of the supervisor(s) and the copyright authorship rests with the student creator.
2. The ownership is jointly held by the student creator and the supervisor(s) concerned. The supervisor(s) can waive off their joint ownership if desired. Relevant forms will be made available for such waivers.
3. The supervisor(s) is required to sign off at the time of the thesis submission, indicating the commercial/potential commercial/no commercial value of the work concerned.
4. SF reserves the right to identify potential IP generated through the submitted thesis and protect such identified IP before displaying the thesis in public domain. SF gets a non exclusive, non-commercial license for the display and use of the thesis for academic and research purposes.
5. In the case of a thesis resulting from external funding, the joint ownership of the thesis extends to the external supervisor(s). Pending any specific agreement, the IP and Copyright policy of SF Nashik will be applicable by default in such cases.
6. Both the student and the faculty supervisor(s), where applicable, have the right to first refusal for any further adaptations and other derivative work that is intended to be done

by either of the parties. They are given three month time from the day the official request submitted, to exercise their right to refusal. The official request should include minimum the adaptations identified.

7. Failure to respond within the time duration of three months will be deemed to be an acceptance of the proposal presented. Either party can approach SF towards the resolution. The Chairman of SF authorizes the formation of a panel under the Dean R&D for a resolution process.
 8. Irrespective of any agreement, SF reserves the right to use the thesis for educational and research requirements. SF may not prefer the use of NDA for its thesis evaluation.
 9. SF gets an automatic right to display the thesis in soft and hard forms.
- **Books, articles and related literary works:** SF encourages its personnel to spread knowledge and books, technical articles etc. through ways in which this vision can be achieved. In this respect, SF does not claim ownership of copyright on books authored by SF personnel. In cases where the books are related to the multiple research group faculty teaching the course in the Institute, it is expected that the interested author shall get the relevant no objection certificate from co-authors/other contributors. Use of SF logo on any personal publications by the faculty/staff/student is prohibited. In cases of Institute designated works and other works like the content development programme, the ownership rests with SF. Students who wish to publish their thesis, prior to submission for an academic degree, as a book or any other type of publication are required to seek a prior written approval from SF.

Annexure-I

Defining parties concerned and significant usage

In addition to faculty and staff (including project staff), the provisions of the Institute's IP policy will extend to all students, research scholars and postdoctoral fellows, non-employees who participate or intend to participate in research projects at SF (including visiting faculty, industry personnel, visiting students, fellows, etc.) either in a direct or indirect relationship with SF or through any related activity.

Use of library facilities, internet connectivity, and occasional use of office equipment and office staff will not be considered "significant use" of Institute facilities and equipment. In addition, the following are accepted as no significant usage of Institute resources:

1. The inventor does not use any Institute provided funds or Institute administered funds in connection with the activity resulting in generation of IP.
2. Prior disclosure by the inventors of any intellectual property that closely resembles a specific research project at the Institute, together with an explanation that such intellectual property did not arise through use of Institute resources.

The Institute requires the individual to provide supporting documentation towards the claim of no significant use of the Institute resources and reserves the right to grant appropriate waivers. It is to be noted that in the event of further development or modifications to an earlier individual work by making significant use of SF facilities, resources and related funding, SF may assert further rights in accordance with its IP policies.

Access to facilities for external registered students is limited to their related research and is bound by the IP policy of SF.

Annexure II

Disclosure, Assessment and Protection

For all invention(s) produced at SF, the inventor(s) are required to disclose the creative work to the Dean R&C at the earliest date using an Invention Disclosure form (IDF) of the Institute. Disclosure is a critical part of the IP protection process and it formally documents claims of inventorship, the date of the invention and other details of the invention. The inventor(s) shall assign the rights of the disclosed invention to SF. For sponsored and/or collaborative activity, the provisions of the contract pertaining to disclosure of creative work are applicable.

All SF personnel and non-SF personnel associated with any activity of SF shall treat all IP related information which has been disclosed to the IRCC and/or whose rights are assigned to SF, or whose rights rest with SF personnel, as confidential. Such confidentiality shall be maintained till the date as demanded by the relevant contract, if any, between the concerned parties unless such knowledge is in the public domain or is generally available to the public.

In order to expedite and complete the procedural and legal formalities of IP protection, all inventors/creators of SF are required to sign such identified documents and provide assistance to empower and enable SF to complete these statutory requirements within stipulated time.

Assessment of Inventions / Innovations for protection

The Institute shall assess the patentability of the invention and make one of the following recommendations:

1. SF shall take the responsibility of protection of the IP, in which case, SF will initiate appropriate processes.
2. In the event of SF not taking up the responsibility of protection of the IP, the inventor/creator(s) may then choose to protect the IP at their own. However the ownership rights shall remain with SF. In such cases, the cost and revenue sharing will be governed by a separate agreement between SF and the inventor creator(s).
3. Filing of IP Applications in foreign countries: Within a reasonable period of filing the

complete IP application in India, SF shall, based on available information, decide on the suitability of protection of the invention in foreign countries.

4. If SF opts not to undertake such protection in any specific country requested by the inventor(s), the creator(s) may then choose to protect the creative work at their own. However the ownership rights shall remain with SF. In such cases, the cost and revenue sharing will be governed by a separate agreement between SF and the inventor/creator(s).

Renewal of IP Rights: A decision on the annual renewal of IP rights will be taken by the Institute. If SF decides not to renew the IPR in any country, then it may assign the rights of the IP in that country to the creator(s) based on a request to that effect from the creator(s) and an internal review. In all cases where IP rights in any specific country have been reassigned to the inventor(s), SF shall not claim any share of proceeds earned through that IP in that country excepting for the costs already incurred by SF.

Annexure III

Revenue Sharing

Net earnings from the commercialization of IP owned by SF would be shared as follows:

1. The inventor (s) / creator(s) share would be declared annually (or as revenues are received) and disbursement will be made to the inventor (s) / creator(s), their legal heir, whether or not the inventor (s) / creators are associated with SF at the time of disbursement.
2. The revenue sharing ratio between the inventor team and SF will be a fixed 70:30 in favour of the inventor team. IP protection costs will be part of the license revenue sharing agreement between SF and inventor(s).
3. Where applicable and when SF reassigns the rights of the IP to its creator(s) for any country, the cost and revenue sharing will be governed by a separate agreement between SF and the inventor / creator(s).
4. The inventors may at any time by mutual consent revise the distribution of IP earning agreement.

Annexure IV

Role Dean P&C office

Dean P&C office at SF's Nashik provides guidance, support and resources to all SF's personnel and facilitates protection and deployment of intellectual property. In achieving this goal, : Dean P&C office creates awareness about the importance and role of IP Rights, implements the IP policy, ensures transparency and fairness of implementation processes, solicits feedback regarding the fulfillment of the IP policy and periodically reviews the Policy to improve upon any shortcomings, strengthens the infrastructure and resources for protection and exploitation of IP and makes available expert inputs.

Issues of ownership, confidentiality, disclosure, patentability, technology transfer, revenue sharing, and conflict of interest among others play a very important role in any IP management and workshops / meetings are conducted by the Institute to enhance awareness on related issues. : Dean P&C office also provides templates and guidelines for the contracts, agreements and MOUs governing the effective exploitation of the IP produced by SF's. All such agreements and matters relating to confidentiality, infringements, damages, liabilities and compliance are administered by IRCC.

Responsibilities:

- 1) Prepare the long term Road Map for getting the Patents and Copyright.
- 2) Identification of Project which can fetch the Patents and Copyright.
- 3) Working out the financial outlays for Patents and Copyright.
- 4) Registration of Patents and following it up for getting it.
- 5) File the copyright proposals.
- 6) Maintain the record with regard to requirement of apex bodies like NBA etc.

Annexure V

Contracts and Agreements

All agreements including but not limited to the following categories, for activities undertaken by any SF personnel need to be approved by SF:-

1. Confidentiality Agreement/Non-disclosure Agreement
2. Consultation Agreement
3. Evaluation Agreement
4. Patent and Development Agreement (P&DA/MOU)
5. License Agreement
6. Technology Transfer Agreement
7. Alternative Dispute Resolution Agreement
8. Collaborative MOU with University/Organization
9. Invention disclosure agreement
10. Revenue Sharing agreement

Dean P&C acts as the final signing authority in all categories of agreements listed above. Dean P&C office facilitates the process of framing such agreements by way of providing templates and services through professional consultants Dean IPR informs to and or seeks the previous approval of authority for such agreements contracts.



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- 1. PROF. S. S. CHOPADE HEMANT P. KAMLASKAR** : Remote monitor and control system for large area farm land – Application Filled. **CAREERS** ([HTTP://WWW.SANDIPFOUNDATION.ORG/CAREER/INDEX.PHP](http://WWW.SANDIPFOUNDATION.ORG/CAREER/INDEX.PHP))
- 2. Kundankumar R. Saraf**:Text and Image Encryption Decryption using Advanced Encryption Standard. Application Filled.
- 3. Prof. Mrs. S.Y. Kanawade Prateek Goyal Aanshu Jha Pratiksha Rastogi Deepak Sharma** : Automatic Accident Alert System. Application Filled.
- 4. Prof. Ms. S. S. Pawar Saumitra Patil Vishakha Mahajan Shweta Daware Prachiti Patil** : Real Time Based Early Prediction of Status – Application Filled.
- 5. Prof. Vaishali V.Ahir e Abhilash Mishra Siddhi Gaikar Reshma Borate dnaynesh Aher** : AUTOMATIC WHEEL Status – Application Filled.
- 6. Prof. Bhagawati C. Patil Prof. Rajankumar V. Patel** : : Automatic Accidental Alert System. Application No.:2361/15.
- 7. Prof. B. C. PATIL SHANTANU BIHANI SUMIT DHANGAR** : INitiated Discharge due to Rocket Ascension” (IN.D). Application No.:2361/15.
- 8. Prof. Bhushan S. Chaudhari Tejas Rawal Vinayak Yadav Mayur Kalal Ganesh Rane** : Handy Input to Desktop Using Handwritten Input. Application No.:2361/15. – Application Filled.
- 9. Prof. Bhushan S. Chaudhari Mr. Heamat B. Sangole Mr. Siddhant G. Bagul Mr. Satish R.Rajput Mr. Subodhkumar** : Handy Input to Desktop Using Handwritten Input. Application No.:2395/MUM/2015, Status – Application Filled.
- 10. Prof. M. S. HAJARE Yogesh. O. Paithankar Mangesh. A. Paithankar Nikhil. N. Lokhande Mahendra. R. Patil** : Agriculture Machine to Generate, Status – Application Filled.
- 11. Prof. V. A. Shaikh Unnat Patel Sagar Patil Akash Agale** : PUSH OPERATED SPRAY PUMP. Application No.:Yet Not Generated.
- 12. Prof. Bhushan S. Chaudhari Mr. Heamat B. Sangole Mr. Siddhant G. Bagul Mr. Satish R.Rajput Mr. Subodhkumar** : Handy Input to Desktop Using Handwritten Input. Application No.:2395/MUM/2015, Status – Application Filled.



13. **Prof.N.L. Bhirud Mr. A.T. Tidke Digambar D. Bhamare Amol M. Ugale Sarang S. Bedis** : Process modification for the Application No.:1876/MUM/2015, Status – Application Filled.
14. **Prof. B.D. Deore Ankita patil Khushboo Rane Anandita Hemmady** : SPY Guard using RF-ID. Application No.:1877/MUM/2015, Status – Application Filled.
15. **MADA Venumadhav Rao Yash suhas Jaftap Satish Abasaheb Bhalerao Abhishek Praveen Jadhav** : Laser leveling – Application Filled.

2014

1. **PROF.Mr.Amol Dnyaneshwar Potgantwar,Dr. Vijay M. Wadhai** : Stand alone RFID &NFC BASED HEALTH CARE SYSTEM PUBLISHED
2. **PROF.Mr. Amit Kumar Mishra** : Attributes detection for allocation of resources with stress detection from speech. Application No.:3229/MUM/2014,Status – Application Filled
3. **Prof.G.M.Phade,Ankush Pawar,Arun Kapadnis,Amol Dhatrak, SIDHESH KUMAR** : Hand Gesture Controlled Robotic Application No.:3229/MUM/2014,Status – Application Filled
4. **PROF. A.K.Mishra,Pooja Ravindra Deore,Apurva Anand Deshmukh,Deepali Anil Gaikar,Pooja Sudhakar Nikam** : Refrigerator. Application No.:3230/MUM/2014, Status – Application Filled.
5. **PROF.J.A.Patel,Priya Pawar,Yamini Kapadnis,Sonali Vargude** : Rfid Electronic ticketing machine using GSM. Application No.:3230/MUM/2014, Status – Application Filled.
6. **PROF.G.M.Phade,Ashwini Nathe, Pooja Khalkar,Priyanka Aher** : Stand Milk analyzer. Application No.:3388/MUM/2014,Status – Application Filled
7. **PROF. A S Dube,JADHAV SHARAD BHIKAJI,BHUSHAN D CHAUDHARI, SONAWANE TUSHAR RAJARAM,P** : Refrigerator. Application No.:3389/MUM/2014 Status – Application Filled
8. **Prof.SANJAY S. CHOPADE, Aniket Yeole, Sapana Bramhankar, Nikhil Pagar** : Hand Decision Making Intelligent System – Application Filled
9. **PROFProf. M.E.Ingale, Shweta Borase, Roshani Deshmukh, Alriya D'souza** : Decision Making Intelligent Human Machine Interface Application Filled
10. **PROF.Mr. Amit Kumar Mishra** : Attributes detection for allocation of resources with stress detection from speech. Application No.:3389/MUM/2014,Status – Application Filled
11. **Prof.M.E.Ingale, Shweta Borase, Roshani Deshmukh, Alriya D'souza** : Real Time Vehicle Tracking and Locking System Application No.:3389/MUM/2014,Status – Application Filled
12. **Prof.K.Saraf, Shital Nagare, Sarika Walunj, Snehal Wagh, Mayur Wagh** : Sorting of Object with RGB Sensor by Image Processing Application Filled
13. **Prof. O.S. Vaidya,Rohit Chandrakumar Raut,Dipkishan Singh,Bandish Virendra Patil,Atul Arunrao Wattamwar** : Monitoring System Application No.:3414/MUM/2014, Status – Application Filled
14. **Prof. P.G.SALUNKE, KOLI MANOJ, WANI SHARAD, GANGTHADE JAGANNATH** : Multimeter Electronic Meter Reading System Application No.:3415/MUM/2014,Status – Application Filled
15. **Prof.Vishal P. Jagtap, Prof.Sagar Shinde** : Real Time LPG Leakage Detection, Monitoring and Controlling. Application No.:3415/MUM/2014,Status – Application Filled
16. **Prof. A K Mansoori,SHINDE SWAPNIL AVINASH,SHINGADE SANDEEP MOTIRAM,PATIL RAHUL DEEELIP,HIRE RAHUL** : Real Time LPG Leakage Detection, Monitoring and Controlling. Application No.:3415/MUM/2014,Status – Application Filled

No.:3417/MUM/2014, Status – Application Filled

17. **Prof. S. S. Chopde,Parikshit Jadhav,Hiren Panjwani:** Crowd Detection and Control System by Footstep Application No
18. **Prof. A.K. Mansuri,Siddhant Surse,Pankaj Patil,Shekhar Patil,Ajit Yadav,Prof. P. G. Salunke,Ankita Chaudhari,Priy**
and Fabrication of Portable Wire Testing Machine Application No.:3429/MUM/2014, Status – Application Filled.
19. **Prof. G D Sonawane,WAIKAR ADITYA PRASHANT,MESHERI MONISH DALESH,NAGARE GAURAV TUSHAR,PATE**
grinding and cutting machine Application No.:3430/MUM/2014, Status – Application Filled
20. **Prof. D R Satpute,SURASE MAHESH ANNASAHEB,KAPADNIS DARSHAN SADASHIV,DEORE NIKHIL DADAJI,SUF**
No.:3431/MUM/2014,Status – Application Filled
21. **Prof. S D Nandre,MALI RAKESH KASHIRAM,PAWAR BHAGWAN PRABHAKAR,AMBILKE SHUBHAM BABASAHEI**
Application No.:3432/MUM/2014, Status – Application Filled.
22. **Prof. Sanjay S. Chopade,Mr.Yash Bafana,Miss. Manisha Ranwa,Miss. Ankita Shinde. :** Gesture Controlled Bomb Dis
Status – Application Filled
23. **Prof. Praveen A Dhulekar,Mr. Akshay Aher,Miss. Geetanjali Suryavanshi :** Real Time Hand Gesture Recognition for I
/2014,Status – Application Filled
24. **Prof. S. J. pawar, Priyanka patil,Tanuja Alai,Varsha Barkand,Ajinkya Kulkarni** Interactive Voice Response for Three I
Application No.:3444/MUM/2014, Status – Application Filled.
25. **Prof. A S Maheshwari,SHAIKH SHAKIL ALAMGIR,SHINDE NIKHIL BHAGWAN,RANA YOGITA SATISHCHAN**
System. Application No.:3445/MUM/2014, Status – Application Filled
26. **Prof. A.S.Dube,Y.K.MAHAPURE,T.R.PATIL,N.S.MEDHANE,K.V.NAGMOTI :** Vapour Absorption Refrigeration Sys
/2014,Status – Application Filled
27. **Prof. P.S.Aswale,Avinash Kshirsagar,Jayesh Khichi,Mandar Kulkarni :** Virtual Shuffling Keypad Using Graphics I
– Application Filled.
28. **PROF. S J PAWAR, MR. DHANANJAY PAWAR,MR. NETRAJ SHIROLE,MISS. PRIYANKA JADHAV, MISS PRA**
SEPARATION AND ESTIMATION OF SHELF LIFE OF MANGO. Application No.:1544/MUM/2014, Status – Applica
29. **PROF. G M PHADE, BISHAKHA CHANDAK, SANDHYA CHOURASIA, MEHANDI KESHARWANI :** SPEAKING A
No.:1546/MUM/2014, INDIA,Status – Application Filled
30. **PROF. OMKAR. S. VAIDYA, VISHAL A. DHAPTE,ARKAM A. SHAIKH,ASHWINI V. PALEKAR** SMART POWER METER
/2014, INDIA, Status – Application Filled.
31. **ANIL SURESHCHANDRA MAHESHWARI,DR. RUPESH RATNAKAR GAWANDE,DR. UDHHAV MARUTI SHIRSAT. :C**
No.:1547/MUM/2014, INDIA,Status – Application Filled
32. **Prof. Ulhaskumar V.Patil,Shivam J Patel,Trupal M Patel,Roshan M Varghese,Rudreshwar Mishra,Prof. Ulhaskuma**
No.:2096/MUM/2014, INDIA, Status – Application Filled
33. **Prof.S.D.Nandre,BHOSALE SHARAD,CHAPKE AMOL SUDAMRAO,KURHE VIJAY JAYPRAKASH,SALUNKE SUDA**
/2014, INDIA, Status – Application Filled.
34. **Prof. G.D.Sonawane,Hardik Desai,Manan Desai,Deepak Sawkar,Kushagra Dalal. :**Hydro-Pneumatic Braking System.



Filled.

35. **Prof. S.Y. Kanawade,Nivedita Pagar,Manthan Makadia,Priti Gagawane,Prof. S.Y. Kanawade,Nivedita Pagar** : Flash No.:2099/MUM/2014, INDIA, ,Status – Application Filled
36. **Prof. A. K. Mansoori,DESHPANDE SHRIPAD SUNIL,GHATE RAVIRAJ MADHUKAR,BHAGAT ASHUTOSH,KEWALR** No.:2100/MUM/2014, INDIA, Status – Application Filled.
37. **JADHAV UMESH ASHOK, JADHAV DEEPAK KIRAN, POOJA NIGAL, BARHATE SUMUKH VIJAY** :Access Control of Application No.:3740/MUM/2014,INDIA,Status – Application Filled
38. **ANAND YADAV, RANI SHARMA, RUPALI NATHE, SHWETA MOTE**: Disease Diagnosis in Crop using Image Processin Filled
39. **Prof. R.V.Patel,Prof. P.M.Desai,Aditya Parihar,Suraj Musale,Rakesh Sawant,Mayur Parmale**:Petrol Pump Automation – Application Filled.
40. **Prof.Rajankumar R. Patel,Prof. Piyush M. Desai,Patil Navin,Patil Pankaj,Wadekar Manoj,Mahajan Sandip** : PLC ba /2014, INDIA, ,Status – Application Filled
41. **Prof. R. V. Patel,Prof. Piyush M. Desai,Ranbhor Makarand,Patil Amol R.,Wadekar Manoj,Nawle Jyoti,Avhad Manga** Application No.:3744/MUM/2014,Status – Application Filled
42. **Prof.S.K Gajeshwar,Prof. R.V Patel,Pratik Thakare,Ankita Patil,SachinVarade,Avinash Baitade** : Synchroniza – Application Filled.
43. **Prof. P. R. Baviskar,Prof.N. L.Bhirud,Salunke Saurabh,Sanap Sagar,Shah Harsh,Pavase Abhijeet** :Design an sowing. Application No.:3822/MUM/2014,Status – Application Filled
44. **Prof. P. R. Baviskar,Prof. D. D.Shinde,Mr. Kiran Patil,Chavan Omkar,Khairnar Rohit,Borade Akash,Kokane P** No.:3823/MUM/2014,Status – Application Filled
45. **Prof. Y. R. Risodkar,Prof. M. K. Sangole,PANDIT VISHAL DEVIDAS,SAYYED MO VARISHALI ASIFALI,SALI V** system.Application No.:3824/MUM/2014 Status – Application Filled.
46. **Prof. Dr.R.G.Tated,Prof.A.R.Patil,Mr.Kiran Patil,Kasar Suraj,Kulkarni Rahul,Kotgire Manik** : Enhancement in C Blasting Technique. Application No.:3825/MUM/2014,Status – Application Filled
47. **ASHISH S. DESHMUKH, SABNAM MANIYAR, MONICA JADHAV**: Online Social Networking User Wall Filter with – Application Filled
48. **Prof. D. D. Shinde,Prof. N.L. Bhirud,Mr.Kiran Patil,Vikas M. Patil,Hardik J. Patil,Gandhi Mohd Rayan**Travelling of Dr gravitational energy into kinetic energy.Application No.:3905/MUM/2014 Status – Application Filled.
49. **Prof. Y. D. Borse,Prof. Y. R. Risodkar,PANDEY NIRAJKUMAR HARENDRA,DESHPANDE KUNAL ANISH,KULKARN** Tracking.Application No.:3906/MUM/2014 Status – Application Filled.
50. **Prof. K. B. Jagtap,Prof. A. R. Chordiya,PATIL SNEHA PRAVIN,SALVE PRANJAL MAHENDRA,GAIKWAD SANDEEF** Application No.:3907/MUM/2014,Status – Application Filled
51. **Prof. P. R. Baviskar,Prof.V.A.Kolhe,MR.KALE S. P,Joshi Sayali,Godkhe Kiran,Avhad Pooja**Design and Development No.:3908/MUM/2014 Status – Application Filled.
52. **Prof. B. D. Deore,Prof. D. P. Patil,BURAD DEVENDRA,DONGARE VIKRAM,GAWHANE AKSHAY**: Design of Intelliger



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Application No.:3913MUM/2014,Status – Application Filled

53. **Prof. Y. D. Borse,Prof. M. K. Sangole,JOSHI NISHANT ARVIND,MORE NIKHIL SANDIP,KHANDELWAL SHUBHAM S** using a Wireless Steering Wheel.Application No.:3914MUM/2014 Status – Application Filled.

2013

1. **PROF.A.D.POTGANTWAR, ANURAG HEMANT WED, PRANAV PRAKASH PANDIT & SIDHESH KUMAR:** RFID BASE CONTROL INTO PARKING.Application No.:1790/MUM/2013,INDIA
2. **PROF. VIKRAM ASHOK KOLHE, DINESH BHADANE, KHANDBAHALE SATISH VISHWAS,PATIL SHREYAS RAJENI RAMCHANDRA:** CENTRIFUGAL OIL SEPARATOR FOR BROACHED COMPONENTS.Application No.:3626/MUM/2013
3. **PROF. SWATI GAJESHWAR,RASHMI V. LOKHANDE, SAYALI A. JAWALE, HARSHALI JAGDISH MUNGAD, MAHES TRANSFORMER.**Application No.:3631/MUM/2013, INDIA Status – PUBLISHED.
4. **PROF.DIPAK PANDURANG PATIL, BHUSHAN VIJAY VIDHATE, CHETAL SHARAD PATIL, RAJENDRA RAMKRISHN** SWITCHING WITH EMERGENCY VEHICLE PREEMPTION.Application No.:3630/MUM/2013, INDIA Status – PUBLISH
5. **PROF.SACHIN J. CHEDE, VINAY RAGHUNATH KULKARNI, SACHIDANAND SHRAWAN VISHWAKARMA, BR SUBHASHCHANDRA GUPTA, PRADIP MANOJ SINGH:** AUTOMATED GLOVE FORMING MACHINE.Application No.
6. **PROF. BHARAT DINKAR DEORE, AMRUTA JAYANT KULKARNI, POOJA SOMNATH ASWALE, JYOTI TUKAR** USING XBEE.Application No.:3627/MUM/2013, INDIA Status -PUBLISHED.
7. **PROF. RISODKAR YOGESH RAMESH, MASHARRIBKHAN I JOAD, JAYESH PRAKASH NAIR, ROHIT GUPTA** LINE.Application No.:3623/MUM/2013, INDIA Status -PUBLISHED.
8. **PROF. RAJKUMAR V. PATEL, SONAWANE CHETAN, HALDE SONALI,JADHAV NILESH:** AUTOMATIC PHASE Status -PUBLISHED.
9. **PROF. DIPAK PANDURANG PATIL, BHAT ARTI KRISHNA, DEORE SHUBHANGI KEVALRAO, TAMBE KANCH** POLLUTION CONTROL AND SPEED GOVERNANCE MECHANISM.Application No.:3622/MUM/2013, INDIA Sta
10. **PROF. YOGESH RAMKRISHNARAO RISODKAR, VIPUL VINODRAI PATEL, ANJALI GOVIND GAGANBIDE, S** MAGNETIC SENSORE SYSTEM FOR PHYSICALLY DISABLED.Application No.:3624/MUM/2013,INDIA,Status -PUBLIS
11. **PROF. SWATI K. GAJESHWAR, SANKET R NANDAN,RAJ R JHA,PRASHANT G BORSE,DESHMUKH SUMEET,RE** DENSITY.Application No.:3628/MUM/2013, INDIA Status -PUBLISHED.
12. **PROF. DIPAK PANDURANG PATIL, UTKARSH VIRENDRA TEWARI, ANJALI ASHOK SINGH, ABHISHEKH SANJAY** No.:3621/MUM/2013, INDIA,Status -PUBLISHED.
13. **Dr.Sanjay Trymabk Gandhe:** Hybrid Security For Near Field Communication.Application No.:2139/MUM/2013, India Sta
14. **Dr.Sanjay Trymabk Gandhe :** Sustainable Picohydro Power Genetaror System.Application No.:2140/MUM/2013, India,S
15. **Prof.Chopade Sanjay Shriram :** FDSOI-MOSFET using high k material for Nano scaled Circuits.Application No.:3790/M
16. **Prof.Chopade Sanjay Shriram,Mr. Rahul Bhausaheb Tungar,Ms. Pooja Prabhakar Aher,Ms. Nikita Pramod Kulkarr**

Module for Visually Impaired People.Application No.:3791/MUM/2013, India,Status -Application Filled.

17. **Mr. Dipak Pandurang Patil,Dr. Vijay M. Wadhai** : Dynamic Spectrum Management Techniques Using Cognitive Radio.A Filled.

2011

1. **Mr.Amol Dnyaneshwar Potgantwar, Dr. Vijay M. Wadhai** : Indoor Llocalisation system with integration of RFID & Wirek
-PUBLISHED.



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3	Employee satisfaction survey	Prof. Sarika Patil
4	"Employee engagement" for powerinst ltd. Nashik	Prof. Sarika Patil
5	Study of payroll administration" For vsys technologies	Prof. Sarika Patil
6	The effect of social media marketing on pantaloons fashion and retail ltd	Prof.(Dr). Rakesh Patil
7	Challenges to promote indian mango pulp in international market at freshtrop fruits ltd." For freshtrop fruits ltd	Prof.(Dr). Rakesh Patil

8	Market research – online real estate portals vis-à-vis traditional real estate agentsfor housing.com	Prof. Rahul Mandale
9	A study on consumer buying behaviour towards residential properties in nashik”.	Prof. Rahul Mandale
10	Google my business page – as a promotional tool”for vision courier (first flight courier services)	Prof.Adesh Solanke
11	Market share of apollo tyres in passenger car radial in nashik area	Prof.Adesh Solanke
12	A study the sales promotional strategy of empire spius and foods ltd.	Prof.Sarika Patil Prof.(Dr). Rakesh Patil
13	Branding and promotion of paint & wall products”at icon paint pvt. Ltd	Prof. Prabodhan Patil
14	To study import export policies and practises of ameya exim	Prof.(Dr)Shuchi GautamProf. Rakesh Patil
15	The study of various investment options and analysis of investment pattern of investors” for “axis bank	Prof.(Dr)Shuchi Gautam
16	Study of credit rating system” for bank of baroda nashik road branch	Prof.(Dr)Shuchi Gautam
17	Msm-entrepreneur’s persepction towards loan provided by andhra bank with respect to raichur branch”for andhra bank	Prof.Prabodhan Patil
18	Analysis of risk in derivate market	Prof.Prabodhan Patil
19	To study the mutual fund and their comparison	Prof.(Dr)Shuchi Gautam
20	Credit risk management of commercial loans”	Prof.(Dr)Shuchi Gautam
21	Non performing asset	Prof.Prabodhan Patil
22	Trading education in indian brokerage industry”for shah investor home ltd	Prof.Prabodhan Patil



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23 An analytical study of mortgage loan with reference to bank of baroda

Prof.(Dr)Shuchi Gautam

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S. No.	Title of work	Author
1	To promote sale of commercial vehicle of Tata Motors	Prof. Ruapli Kulkarni
2	A study on customer perception and buying Behavior towards sula port wine 1000	Prof. Hemant Wanjare
3	Evaluation of red FM promotional campaign, red fm	Prof. Hemant Wanjare
4	New concept testing	Prof. Hemant Wanjare
5	A study of new product penetration inMarket for autoclaved aerated Concrete blocks	Prof. Hemant Wanjare
6	To study on customer satisfaction and feedback Towards cultural events	Prof. Hemant Wanjare
7	Strategies for online reputation management (ORM) over social media platform	Prof. Hemant Wanjare
8	To study the impact of advertisement with special Impact of word of mouth in concept selling Market with reference to art of living happiness Programme	Prof. Shuchi Gautam
9	Brand awareness and customer satisfaction of Club mahindra in Nasik city	Prof. Sarika Patil
10	Hedging of equity portfolio and derivatives With special reference to call / put option	Prof. Shuchi Gautam
11	Study on credit appraisal	Prof. Shuchi Gautam
12	Equity analysis of banking sector	Prof. Shuchi Gautam



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13	Study of uti's top 5 mutual fund schemes	Prof. Shuchi Gautam
14	Analysis of distribution channel and market Share of hindustan cocacola Beverage Pvt. Ltd.	Prof. Prabhodan Patil
15	Fundamental analysis of power sector Companies	Prof. Prabhodan Patil
16	Investment opportunities in stock &Commodities	Prof. Prabhodan Patil
17	To study the investors perception towards Mutual fund	Prof. Prabhodan Patil
18	To study the satisfaction level betweenAssociates (workers) and managers	Mrs. Rupali Kulkarni
19	Study on competency mapping	Mrs. Rupali Kulkarni
20	Study on recruitment process and Challenges faced by recruiter	Prof. Sarika Patil
21	HR policies and its implementation	Prof. Sarika Patil
22	To study the satisfaction level of HRPolicies	Prof. Sarika Patil
23	Study of disciplinary action and grievances Handling procedure	Mrs. Rupali Kulkarni
24	IT product management	Dr. Rakesh Patil
25	Forecasting of ironore Prices using timeSeries	Prof. Sarika Patil
26	A study of mutual fund: an investment tool (with special reference to the perception of Individual investor's)	Prof. Shuchi Gautam



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Placement At SF (http://www.sandipfoundation.org/placement/placement.php)	Pharmacy Courses (http://www.sandipfoundation.org/pharmacy-courses/)	Hostel Overview (http://www.sandipfoundation.overview/)
Placement Overview (http://www.sandipfoundation.org/placement/placement_overview.php)	Management Courses (http://www.sandipfoundation.org/management-courses/)	Events (http://www.sandipfoundation.org/events/)
Contact Placement Cell (http://www.sandipfoundation.org/placement/placement-cell.php)	B.Ed (/b-ed/)	Career at Sandip Foundation (http://www.sandipfoundation.org/career-at-sandip-foundation/)
	E-Transcript (https://files.truecopy.in/sandip/sandip_landing_transcripts.html)	Patents (http://www.sandipfoundation.org/patents/)
	Online Verification System (https://files.truecopy.in/sandip/sandip_landing_verification.html)	FAQs (http://www.sandipfoundation.org/faqs/)
	Infographics (http://www.sandipfoundation.org/infographics/)	Blog (http://www.sandipfoundation.org/blog/)
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3.3.4 Number of research papers per teacher in the Journals notified on UGC website during the last five years (8)					
Title of paper	Name of the author/s	Department of the	Name of journal	Year of publication	ISBN/ISSN number
The study of Mechanisms and character of conduction in polymers	Prof. J. G. Nayak	Civil Engineering	Journal of Emerging Technologies and Innovative Research (JETIR)	2016-17	ISSN:2349-5162
An Efficient Resource Allocation Strategy Based On Improved Particle	Prof. Naresh Thautam	Computer Engineering	Pakistan Journal of Biotechnology	2016-17	ISSN: 1812-1837
Sentiment Analysis of Twitter Streaming Data for Recommendation Using Apache	Dr. A. D. Potgantwar	Computer Engineering	International Scientific Research Organization for Science, Engineering and Technology	2016-17	ISSN 2321-3256
Optimizes NP Problem with Integration of GPU Based Parallel	Dr. A. D. Potgantwar	Computer Engineering	International Journal of Scientific Research in Network Security and Communication	2016-17	ISSN 2321-3256
Product Recommendation using Multiple Filtering Mechanisms on	Dr. A. D. Potgantwar	Computer Engineering	International Journal of Scientific Research in Network Security and Communication	2016-17	ISSN 2321-3256
An Improved Approach For Fraud Detection In Health Insurance Using Data Mining	Dr. A. D. Potgantwar	Computer Engineering	International Journal of Scientific Research in Network Security and Communication	2016-17	ISSN 2321-3256
Efficient Image Processing Based Liver Cancer Detection Method	Dr. A. D. Potgantwar	Computer Engineering	International Journal of Scientific Research in Network Security and Communication	2016-17	ISSN 2321-3256
Big Data Analysis Using Distributed Approach on Weather	Dr. A. D. Potgantwar	Computer Engineering	International Journal of Scientific Research in Network Security and Communication	2016-17	ISSN 2321-3256
Accelerate Image Reconstruction Using GPU	Dr. A. D. Potgantwar	Computer Engineering	International Journal of Scientific Research in Network Security and Communication	2016-17	ISSN 2321-3256
Sentiment Analysis of Twitter Streaming Data for Recommendation Using Apache	Prof. Amit Palve	Computer Engineering	International Scientific Research Organization for Science, Engineering and Technology	2016-17	ISSN 2321-3256
Product Recommendation using Multiple Filtering Mechanisms on	Prof. Shweta Patil	Computer Engineering	International Journal of Scientific Research in Network Security and Communication	2016-17	ISSN 2321-3256

An Improved Approach For Fraud Detection In Health Insurance Using Data Mining	Prof. Namrata Ghuse	Computer Engineering	International Journal of Scientific Research in Network Security and Communication	2016-17	ISSN 2321-3256
Efficient Image Processing Based Liver Cancer Detection Method	Prof. Namrata Ghuse	Computer Engineering	International Journal of Scientific Research in Network Security and Communication	2016-17	ISSN 2321-3256
Big Data Analysis Using Distributed Approach on Weather	Prof. Amit Palve	Computer Engineering	International Journal of Scientific Research in Network Security and Communication	2016-17	ISSN 2321-3256
Optimizes NP Problem with Integration of GPU Based Parallel	Prof. Santosh Kumar	Computer Engineering	International Journal of Scientific Research in Network Security and Communication	2016-17	ISSN 2321-3256
Optimization of garbage collector tracking and monitoring system analysis	Prof. Santosh Kumar	Computer Engineering	CSI transactions on ICT , Springer	2016-17	ISSN 2277-9078
Accelerate Image Reconstruction Using GPU	Prof. Sandip Walunj	Computer Engineering	International Journal of Scientific Research in Network Security and Communication	2016-17	ISSN 2321-3256
SMART MAT- People Counting Information	Prof M D Nikose	E&TC	International Journal of Engineering Technology and Computer Research (IJETCR)	2016-17	ISSN: 2348-2117
Oscilloscope on Android Using Raspberry Pi	Prof. V P Patil	E&TC	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering(IJAREEIE)	2016-17	ISSN: 2320-3765
Detection And Classification Of Unhealthy Region Of Grapes Plant Using Texture	Prof. S S Pawar	E&TC	International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE)	2016-17	ISSN:2278-909X
Automatic Tyre Pressure Monitoring System Using wireless	Prof. P G Salunke	E&TC	International Journal of Advanced Research in Science and Engineering (IJARSE)	2016-17	ISSN:2319-8354
A Survey On Iot Based Smart Home	Prof. Kavita Patil	E&TC	International Journal Of Engineering Sciences & Research(IJESR)	2016-17	ISSN: 2277-9655
Smart Green House Android App To Measure Microclimatic Environment	Prof M D Nikose	E&TC	International Journal of Advanced Research in Science and Engineering (IJARSE)	2016-17	ISSN: 2319-8354
Quality Control Tools for Continuous Improvement	Prof.J.N.Yadav	Mechanical	International Journal of Advance Research in Science & Engineering	2016-17	ISSN: 2319-8354

Experimental Analysis Of Energy Absorption Behavior Of Al-Tube Filled With Pumice <i>Lightweight</i>	Prof.(Dr).D.K.Rajak	Mechanical	International Journal Recent Advances in Materials, Mechanical & Civil Engineering	2016-17	ISSN: 1757-899X
Influence of aerodynamic Add-on devices on aerodynamic performance of an automobile: A numerical study	Prof.(Dr).D.K.Rajak	Mechanical	Romanian journal of automotive engineering	2016-17	ISSN: 2457-5275
Science, Technology & Innovation: Drivers of sustainable development &	Prof. Sarika Patil	MBA	International Journal of Multifaceted & Multilingual Studies	2016-17	2350-0476
Science, Technology & Innovation: Drivers of sustainable development &	Prof. Adesh Solanke	MBA	International Journal of Multifaceted & Multilingual Studies	2016-17	2350-0476
Implementation and Verification of Dissemination of Tree Structure Data using Signature	Prof. V. N. Waghmare	Information Technology	International Journal of Database Theory and Application (IJDTA)	2015-16	ISSN: 2005 - 4270
Error-Free correlation in Encrypted Attack Traffic by Watermarking flow through	Prof. V. D. Patil	Information Technology	International Journal of Electrical, Electronics & Computer Engineering (IJECE)	2015-16	ISSN: 2277 - 2626
A Comparative Study: Change Detection and Querying Dynamic	Prof. V. R. Sonawane	Information Technology	International Journal of Electrical and Computer Engineering (IJECE)	2015-16	ISSN: 2088 - 8708
A Parallel Approach for Java using OpenMP	Prof. V. N. Waghmare	Information Technology	International Journal of Advance Engineering and Research Development (IJAERD)	2015-16	ISSN: 2348 - 4470
Techniques for Text, Image, Audio and Video	Prof. Amit Gadekar	Computer Engineering	International Journal of Engineering Trends & Technology in Computer Science (IJETTCS)	2015-16	ISSN 2278-6856
Secure Approach for Healthcare System with Integration of NFC and Cloud	Prof. A.D. Potgantwar	Computer Engineering	African Journal of Computing & ICT.	2015-16	ISSN 2006-1781
Secure Trust Model for Peer to Peer Network	Prof. R. S. Shirsath	Computer Engineering	International Journal of Computer Sciences and Engineering (IJCSE)	2015-16	ISSN 2347-2693

Oscilloscope on Android Using Raspberry Pi	Prof. V P Patil	E&TC	International Journal of Advance Engineering and Research Development	2015-16	ISSN: 2348-4470
Data Transfer between Two USB Devices without using PC	Prof. S M Deshmukh	E&TC	International Journal of Engineering, Technology, Science and Research	2015-16	ISSN: 2394-3386
Design of Electronics Stethoscope and Heart Rate Monitor for A color coded Bracelet Modeling System	Prof. G M Phade	E&TC	International Journal of Computer Applications in Technology	2015-16	973-93-20891-43-8
A color coded Bracelet Modeling System	Prof M D Nikose	E&TC	International Journal of Advanced Research in Electronics and Communication Engineering	2015-16	ISSN:2278-909X
PUC measurement system with information portal using GSM & RFID	Prof. M P Mahajan	E&TC	International Journal of Engineering Technology and Computer Research (IJETCR)	2015-16	ISSN: 2348 - 2117
AUTOMATIC PHASE CHANGER USING MICRO-CONTROLLER 89C52	Prof. L R Patil	E&TC	International Journal of Engineering Technology and Computer Research (IJETCR)	2015-16	ISSN: 2348 - 2117
Implementation of CAN Protocol	Prof. P G Salunke	E&TC	Intentional Journal of Engineering Technology and Computer Research (IJETCR)	2015-16	ISSN: 2348 – 2117
Forest-Fires Monitoring System Using Wireless Technology	Prof. L R Patil	E&TC	International Journal of Emerging Technology and Advanced Engineering(IJETAE)	2015-16	ISSN: 2250-2459
Wireless Bomb diffusing robot with camera interfacing	Prof. V V Joshi	E&TC	International Journal of Scientific Research Engineering & Technology (IJSRET)	2015-16	ISSN 2278 – 0882
Double Conversion Online UPS	Prof. S S Pawar	E&TC	International Journal of Scientific Research Engineering & Technology (IJSRET)	2015-16	ISSN 2278 – 0882
Low cost sine wave portable inverter with over load protection using PIC18F452A	Prof. G M Phade	E&TC	International Journal of Advanced Research in Electronics and Communication Engineering (IARECE)	2015-16	ISSN: 2278-909X
Hydraulic press machine for handle and trigger assembly of cp breakers with	Prof V. A. Shaikh	Mechanical	International Journal of Advanced Research in Science and Engineering	2015-16	ISSN: 2319-8354

Development of lateral cock valve considering its needs and problems using 3.D	Prof. P. S. Shirsat	Mechanical	International Journal of modern trends in engineering and research	2015-16	ISSN: 2349-9745
An analytical approach of VCR system to evaluate its performance by using hydro carbon refrigerants &	Prof.P.D.Badgujar	Mechanical	International Journal of Innovation in Engineering Research & Management	2015-16	ISSN : 2456-1037
Hydraulic press machine for handle and trigger assembly of cp breakers with	Prof.P.B.Kuyate	Mechanical	International Journal of Advanced Research in Science and Engineering	2015-16	ISSN: 2319-8354
Optimization of Savonius Rotor for Wind Turbine	Swati A Patil	Civil Engineering	International Journal of advances in Engineering and Technology	2014-15	ISSN: 2231-1963
A Review on Mobile Transaction and Disconnection	Prof. V. N. Waghmare	Information Technology	Elixir International Journal	2014-15	ISSN: 2229 - 712X
A Review Prevention of Jamming Attacks in Wireless Network Using	Prof. V. N. Waghmare	Information Technology	Elixir International Journal	2014-15	ISSN: 2229 - 712X
Software Protection Against Piracy & Reverse Engineering using Software Water	Prof. B. S. Chaudhari	Information Technology	International Journal of Emerging Trends in Science & Technology (IJETST)	2014-15	ISSN: 2348 - 9480
An Incrementally Deployable Data Centric Architecture using Particle Swarm Optimization	Prof. B. S. Chaudhari	Information Technology	International Journal of Emerging Trends in Science & Technology (IJETST)	2014-15	ISSN: 2348 - 9480
Linux USB Storage Device Management	Prof. T. B. Kute	Information Technology	International Journal of Advance in Management, Technology & Engineering Science (IJAMTES)	2014-15	ISSN: 2249 - 7455
Argo-Escalation Android Web Architecture	Prof. T. B. Kute	Information Technology	Elixir International Publication	2014-15	ISSN: 2229 - 712x
Geographic Routing of Packet using Void Handling	Prof. P. R. Pachorkar	Information Technology	Elixir International Publication	2014-15	ISSN: 2229 - 712X
An Agent Based Mobile Transaction and Disconnection Management	Prof. V. N. Waghmare	Information Technology	International Journal of Emerging Technology and Advanced Engineering (IJETAE)	2014-15	ISSN: 2250 - 2459

Implementation of Efficient Signature Scheme for Leakage Free Dissemination of XML Content using Structure Based Filtering System	Prof. V. N. Waghmare	Information Technology	Elixir International Journal	2014-15	ISSN: 2229 - 712X
Filtering System for Online Social Networking Users	Prof. P. R. Pachorkar	Information Technology	International Journal of Emerging Trends in Science & Technology (IJETST)	2014-15	ISSN: 2348 - 2348
Health Management System for the Diabetic Patient	Prof. S. R. Khokale	Information Technology	Elixir International Journal	2014-15	ISSN: 2229 - 712X
Smart Accident Detection & Assistance System	Prof. V. R. Sonawane	Information Technology	International Journal of Emerging Trends in Science and Technology (IJETST)	2014-15	ISSN: 2348 - 9480
GPS Supported Android Application for City Bus	Prof. Samadhan Sonavane	Computer Engineering	International Journal of Enhanced Research in Management & Computer Applications	2014-15	ISSN: 2319-7471
Website Structure Improvement using User Navigation Monitoring and	Prof. A.D. Potgantwar	Computer Engineering	International Journal of Emerging Trends in Science and Technology	2014-15	ISSN 2348 - 9480
FPGA Implementation of ARM Processor	Prof. M P Mahajan	E&TC	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IAREEIE)	2014-15	ISSN: 2320-3765
FPGA Implementation of ARM Processor	Prof. V D Ugale	E&TC	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IAREEIE)	2014-15	ISSN: 2320-3765
FPGA Implementation of ARM Processor	Prof. P S Aswale	E&TC	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IAREEIE)	2014-15	23203765
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Conservation of Energy using Energy Management	Prof. M V wagh	E&TC	International Journal of Scientific Research Engineering and Technology (IJSRET)	2014-15	ISSN 2278 – 0882

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Graphical Interface for Embedded Processor using MATLAB based GUI	Prof. V V Joshi	E&TC	Internation Journal of Advanced Research in Electronics and Communication Engineering	2014-15	ISSN: 2278-909X
An Embedded Web Server	Prof. V V Joshi	E&TC	International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE)	2014-15	ISSN: 2278-909X
Note to coin exchanger using image processing	Prof. M E Ingale	E&TC	International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE)	2014-15	ISSN: 2278-909X
Design And Simulation of 64 bit ALU	Prof. M P Mahajan	E&TC	International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE)	2014-15	ISSN: 2278-909X
Design And Simulation of 64 bit ALU	Prof. P G Salunke	E&TC	International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE)	2014-15	ISSN: 2278-909X
Design And Simulation of 64 bit ALU	Prof. V P Jagtap	E&TC	International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE)	2014-15	ISSN: 2278-909X
Design And Simulation of 64 bit ALU	Prof. Y M Gaikwad	E&TC	International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE)	2014-15	ISSN: 2278-909X
Water Environment Monitoring system based on WSN	Prof. P S Aswale	E&TC	International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE)	2014-15	ISSN: 2278-909X
A Review : Fin & Tube Heat Exchanger Performance with	Prof.S.D.Katka de	Mechanical	International Journal of Engineering Science & Research Technology	2014-15	ISSN : 2277-9655
Experimental Investigation of Spiral Fin Tube Heat Exchanger with different fin	Prof.S.D.Katka de	Mechanical	International Journal of Research in Advent Technology	2014-15	ISSN : 2321-9637

Sawdust Briquetting Press Machine	Prof.Y.R.Falak	Mechanical	International Journal of Engineering Sciences and research Technology (IJESRT)	2014-15	ISSN : 2277-9655
Inspection of CNC made parts	Prof.Y.R.Falak	Mechanical	International Journal of Engineering Sciences and research Technology (IJESRT)	2014-15	ISSN : 2277-9655
Application of Cylindrical and Radial Heat Sink for Cooling of LED Light Bulb- A	Prof.Y.R.Falak	Mechanical	International Journal of Advance Research in Science and Engineering (IJARSE)	2014-15	ISSN : 2319-8354
Alternative Fuel Public Transport Buses	Prof.D.R.Satpute	Mechanical	International Journal of Engineering Research & Development	2014-15	ISSN : 2278-067X
Future Trends in Automobiles : Air powered vehicles	Prof.S.U.Gunjali	Mechanical	International Journal of Advanced Research in Science & Engineering	2014-15	ISSN : 2319-8354
A Study of Bearing & Its type	Prof.S.U.Gunjali	Mechanical	International Journal of Advanced Research in Science & Engineering	2014-15	ISSN : 2319-8354
Alternative Fuel Public Transport Buses	Prof.S.M.Mahajan	Mechanical	International Journal of Engineering Research & Development	2014-15	ISSN : 2278-067X
Aluminum Foaming For Lighter structure	Prof.S.M.Mahajan	Mechanical	International Journal of Computational Engineering Research (IICER)	2014-15	ISSN : 2250-3005
Alternative Fuel Public Transport Buses	Prof.F.U.Pathan	Mechanical	International Journal of Engineering Research & Development	2014-15	ISSN : 2278-067X
Elimination of rework in V cap by using six sigma methodology	Prof.F.U.Pathan	Mechanical	International Journal of Engineering Research & Development	2014-15	ISSN : 2278-067X
A Review of Evaporative Cooling	Prof.A.S.Dube	Mechanical	International Journal of Research in Advent Technology	2014-15	ISSN : 2321-9637
Application of Cylindrical and Radial Heat Sink for Cooling of LED Light Bulb- A	Prof.A.S.Dube	Mechanical	International Journal of Advance Research in Science and Engineering (IJARSE)	2014-15	ISSN : 2319-8354
Review Summarization with Machine Learning Language	Prof. B. S. Chaudhari	Information Technology	International Journal of Engineering Science & Emerging Technology (IJESSET)	2013-14	ISSN: 2231 - 6604
DCD Algorithm in Wireless Sensor Networks	Prof. Harish Patil	Computer Engineering	International Journal of Latest Trends in Engineering and Technology	2013-14	ISSN: 2278-621X

Text and Image Encryption Decryption Using Advanced Encryption	Prof. V P Jagtap	E&TC	International Journal of Emerging Trends & Technology in Computer Science (IJETTCS)	2013-14	ISSN: 2278-6856
Parametric Performance Analysis of RF Mixer	Prof. G M Phade	E&TC	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	2013-14	ISSN: 2320-3765
Wireless Signal Feeding For a Flying Object with Strongly Coupled Magnetic	Prof. V P Jagtap	E&TC	International Journal of Engineering Trends & Technology in Computer Science (IJETTCS)	2013-14	ISSN: 2278-6856
Visual recognition system for hearingly impaired person -review	Prof. Y M Gaikwad	E&TC	International Journal of Emerging Technology & Advanced Engineering (IJETAE)	2013-14	ISSN: 2250-2459
Designing and Implementation of real -time GPS Receiver System For Navigation and Location Based	Prof. S J Pawar	E&TC	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2013-14	ISSN: 2278-8875
"Attributes Detection for Allocation of Resources with Stress Detection	Prof. O S Vaidya	E&TC	International Journal of Electronics, Electrical and Computational System (IJEECS)	2013-14	ISSN: 2348-117X
Review on Intensive quench – a boon to heat treatment	Prof.G.D.Sona wane	Mechanical	International Journal of Computer Application	2013-14	ISSN : 2250-1797
High pressure Screw Pump with zero Maintenance	Prof.S.M.Mahajan	Mechanical	International journal of engineering resesrch and development	2013-14	ISSN: 2278-067X
A Review on: Issues Related to Security on Tree Structure Data	Prof. V. N. Waghmare	Information Technology	International Journal of Computer Science Issues (IJCSI)	2012-13	ISSN: 1694 - 0814
A Standalone RFID and NFC based Healthcare System	Prof. A.D. Potgantwar	Computer Engineering	International Journal of Interactive Mobile Technologies	2012-13	ISSN1865-7923
"Energy Detection based Spectrum Sensing over Wireless Fading Channels in Cognitive Radio	Prof. O S Vaidya	E&TC	International Journal of Engineering, Research & Technology (IJERT)	2012-13	ISSN: 2278-0181
"Analysis of Energy Detection based Spectrum Sensing over Wireless Fading Channels in Cognitive Radio	Prof. O S Vaidya	E&TC	International Journal of Emerging Technology and Advanced Engineering (IJETAE)	2012-13	ISSN: 2250-2459

3.4.6 Number of books and chapters in edited volumes / books published, and papers in national/international

Sl. No.	Name of the teacher	Title of the paper	Name of the conference	Year of publication	ISBN/ISSN number of the	Name of the publisher
1	Prof.Dr.R.V Kherde	Seismic Pounding Between Adjacent Building structures subjected to Near Field ground Motion	International Conference of Advances in Civil and Environmental Engineering	2016-17	978-3-330-04006-9	Lambert Academic Publication
2	Prof. R.V Thorat	Seismic Pounding Between Adjacent Building structures subjected to Near Field ground Motion	International Conference of Advances in Civil and Environmental Engineering	2016-17	978-3-330-04006-9	Lambert Academic Publication
3	Prof.J.G Nayak	Utilization of Prevalent Western Water Quality Index in Indian Scenario:Limitations & Prospects	International Conference on Recent Advances in Civil and Environmental Engineering	2016-17	ISBN: 978-81-931545-4-9(Print)	Civil Engineering Department of Walchand College of Engineering, Sangli
4	Prof.S.P Khokale	Progressive Collapse of Shearwall structure under Accidental Load	3 Days International Conference on Recent Trends in Civil Engineering Science and Management	2016-17	ISBN: 978-93-86171-34-4	International Journal of Innovative Research in Science and Engineering
5	Prof.A.S Jadhav	Seismic Pounding Between Adjacent Building structures subjected to Near Field ground Motion	International Conference of Advances in Civil and Environmental Engineering	2016-17	978-3-330-04006-9	Lambert Academic Publication
6	Dr.Prakash Burade	Smart Grids to improve Power Scenario of Transmission & Distribution Sectors	ICRIT 2016	2016-17	2321-8169	ICRIT 2016
7	Dr.Prakash Burade	NA	NA	2016-17	NA	Vijay Book Publication,Nagpur
8	Prof. T. B. Kute	NA	NA	2016-17	ISBN: 9789383828206	Laxmi Publications, New Delhi:
9	Prof. Rakesh S Shirsath	NA	NA	2016-17	ISBN: 978-93-24457-11-0	Success Publications, Pune

10	Prof. Pramod Patil	NA	NA	2016-17	ISBN: 978-93-332-1558-9	Technical Publications, Pune
11	Prof. Rakesh S Shirsath	NA	NA	2016-17	ISBN: 978-93-332-1549-7	Technical Publications, Pune
12	Prof. Santosh Kumar	NA	NA	2016-17	ISBN: 978-981-10-2630-0	Springer
13	Prof. P. G. Patil	Smart Bazaar-Android Application Using Geospatial Technology.	3rd International Conference on Recent Developments in Science, Engineering and Technology(REDSET 2016)	2016-17	NA	3rd International Conference on Recent Developments in Science, Engineering and Technology(REDSET 2016)
14	Prof. Kanchan Mahajan	A novel approach for opinion mining using word alignment model	Conference on Global Trends in Signal Processing, Information Computing and Communication	2016-17	ISBN: 978-1-5090-0467-6	IEEE International
15	Prof. Kanchan Mahajan	A Novel Method for Automatic Electricity Billing System Using Ad-Hoc Networks	Conference on Global Trends in Signal Processing, Information Computing and Communication	2016-17	ISBN: 978-1-5090-0467-6	IEEE International
16	Prof. Sandip Walunj	Periodic Outlier Pattern detection and Boost Prediction in Time Series Data	International Conference on Science & Technology for Sustainable Development	2016-17	NA	International Conference on Science & Technology for Sustainable Development
17	Prof. Sandip Walunj	An Experimental Evaluation of Adaptive Real Time Web Crawler	International Conference on Science & Technology for Sustainable Development	2016-17	NA	International Conference on Science & Technology for Sustainable Development
18	Prof. Sandip Walunj	An Automated System to Accelerate Image reconstruction Using GPU	International Conference on Science & Technology for Sustainable Development	2016-17	NA	International Conference on Science & Technology for Sustainable Development

19	Prof. Sandip Walunj	Acceleration of BFS using GPGPU	International Conference on Science & Technology for Sustainable Development	2016-17	NA	ICSTSD
20	Prof. Sandip Walunj	A Review on Integrated Multimedia Processing System using MapReduce in Cloud Computing	International Conference on Science & Technology for Sustainable Development	2016-17	NA	ICSTSD
21	Prof. Amit Palve	An aid towards the health examination of structures using Wireless sensor network	IEEE International Conference on Green Computing and Internet of Things (ICGCIoT)-2015	2016-17	ISBN: 979-1-4673-7910-6	IEEE
22	Prof. Amit Palve	Smart centralized power control for buildings using WSN	IEEE International Conference on Green Computing and Internet of Things (ICGCIoT)-2015	2016-17	ISBN: 980-1-4673-7910-6	IEEE
23	Prof. Rakesh Shirsath	Providing Secure Encryption and Auditing of Content on Public Cloud	International Conference on Science & Technology for Sustainable Development	2016-17	NA	International Conference on Science & Technology for Sustainable Development
24	Prof. Rakesh Shirsath	Performance Measure of Car Parking by Using RFID and OCR	International Conference on Science & Technology for Sustainable Development	2016-17	NA	International Conference on Science & Technology for Sustainable Development
25	Prof. Rakesh Shirsath	Location Awareness and Sharing System in Disruption Tolerant Network using Step Counting Algorithm	International Conference on Science & Technology for Sustainable Development	2016-17	NA	International Conference on Science & Technology for Sustainable Development
26	Prof. N. C. Thoutam	Novel identity-based and proxy re-encryption techniques to secure the data	2016 International Conference on Engineering and Technology (ICET)	2016-17	NA	2016 International Conference on Engineering and Technology (ICET)

27	Prof. N. C. Thoutam	An Efficient Resource Allocation Strategy Based On Improved Particle Swarm Optimization (IpsO)	International Conference on Engineering and Technology Systems (ICET'16)	2016-17	NA	International Conference on Engineering and Technology Systems (ICET'16)
28	Prof. Namrata Ghuse	Android Based Waste Management for Smart Cities	International Conference on Engineering and Technology Systems (ICET'16)	2016-17	NA	International Conference on Engineering and Technology Systems (ICET'16)
29	Prof. Namrata Ghuse	Personalised and Relational Approach for Travel Package Recommendation	International Conference on Engineering and Technology Systems (ICET'16)	2016-17	ISBN: 978-1-4673-7910-6	IEEE International
30	Prof. Amit Gadekar	Top K using Improved the XML Retrieval process of structured and unstructured Document	International Conference on Science & Technology for Sustainable Development	2016-17	NA	International Conference on Science & Technology for Sustainable Development
31	Prof. Amit Gadekar	Use of Data Mining Technique in Unstructured Data of Big Data	International Conference on Science & Technology for Sustainable Development	2016-17	NA	International Conference on Science & Technology for Sustainable Development
32	Prof. Santosh Kumar	Improving Security of Producer Consumer system using Auditing Technique	International Conference on Science & Technology for Sustainable Development	2016-17	NA	International Conference on Science & Technology for Sustainable Development
33	Prof. Santosh Kumar	Multiple Keywords Searching on encrypted Cloud in Data Retrieval System	International Conference on Science & Technology for Sustainable Development	2016-17	NA	International Conference on Science & Technology for Sustainable Development
34	Prof. Santosh Kumar	Decentralized and Secured data Sharing in Distributed Cloud Environment	International Conference on Science & Technology for Sustainable Development	2016-17	NA	International Conference on Science & Technology for Sustainable Development

35	Prof. Santosh Kumar	A Secure and Scalable data Sharing using Key Aggregate Cryptosystem	International Conference on Science & Technology for Sustainable Development	2016-17	NA	International Conference on Science & Technology for Sustainable Development
36	Prof. Amit Gadekar	XML Information Retrieval using Top K	Fifth Post Graduate Conference of Computer Engineering,	2016-17	NA	Fifth Post Graduate Conference of Computer Engineering, CPGCON 2016
37	Prof. Nikhil Kulkarni	Experimental of Evaluation of Age Estimation using Facial Feature Extraction through CNN	International Conference on Science & Technology for Sustainable Development	2016-17	NA	International Conference on Science & Technology for Sustainable Development
38	Prof. Nikhil Kulkarni	Smart Healthcare Monitoring Using NFC	International Conference On Engineering And Technology (ICET)	2016-17	ISBN 978-1-5090-3212-9	IEEE
39	Prof. Nikhil Kulkarni	Better Returns Through Digital Infrastructure Deployment (Green Dot) For Rejuvenation Of Triple Bottom Line Stakeholders Of Indian Ecosystem	International Conference On Engineering And Technology (ICET)	2016-17	ISBN 978-1-5090-3212-9	IEEE
40	Prof. P. G. Patil	A Novel Approach for Detection, Analysis and Reduction of Toxic Gases at Traffic Signals	2016 International Conference on Engineering and Technology.	2016-17	ISBN 978-1-5090-3212-9	IEEE
41	Prof. P. G. Patil	A novel approach for opinion mining using word alignment model	Conference on Global Trends in Signal Processing, Information Computing and Communication	2016-17	ISBN 978-1-5090-3212-9	IEEE

42	Prof R N Deshmukh	Triangular Patch Slot Antenna for Ultra wide band applications	International Conference on Global Trends in Signal Processing, Information Computing and Communication (ICSPICC-2016),JalgaoN	2016-17	N/A	International Conference on Global Trends in Signal Processing, Information Computing and Communication (ICSPICC-2016),JalgaoN
43	Prof. P.A. Dhulekar	Detection of Epileptic seizure patient	Springer International Conference on Smart Trends for Information Technology and Computer Communications	2016-17	N/A	Springer International Conference on Smart Trends for Information Technology and Computer Communications
44	Prof. S J Pawar	Real time Traffic Monitoring with Portable AMR Sensor	International Conference on Smart Trends for Information Technology and Computer Communications	2016-17	N/A	International Conference on Smart Trends for Information Technology and Computer Communications
45	Prof. P.A. Dhulekar	Automatic Voice Generation System after street board identification for visually impaired	International Conference on Global Trends in Signal Processing, Information Computing and Communication (ICSPICC-2016),JalgaoN	2016-17	N/A	International Conference on Global Trends in Signal Processing, Information Computing and Communication (ICSPICC-2016),JalgaoN
46	Prof. P.A. Dhulekar	Design of IR based Image Processing Technique for Digital Camera deactivation	International Conference on Global Trends in Signal Processing, Information Computing and Communication (ICSPICC-2016),JalgaoN	2016-17	N/A	International Conference on Global Trends in Signal Processing, Information Computing and Communication (ICSPICC-2016),JalgaoN
47	Prof. O S Vaidya	Design of Multifunctional Web Portal For College Departmental Activities	National Conference on Modern Emerging Engineering Technologies (NCMEET 2017)	2016-17	NA	National Conference on Modern Emerging Engineering Technologies (NCMEET 2017)

48	Prof R N Deshmukh	Titration Assembly for Pharmaceutical Industry	National Conference on Modern Emerging Engineering Technologies (NCMEET 2017)	2016-17	NA	National Conference on Modern Emerging Engineering Technologies (NCMEET 2017)
49	Prof. V P Jagtap	Pick and Place Robot	National Conference on Modern Emerging Engineering Technologies (NCMEET 2017)	2016-17	NA	National Conference on Modern Emerging Engineering Technologies (NCMEET 2017)
50	Prof. P.A. Dhulekar	Motion Estimation for Human Activity Surveillance	IEEE International Conference on Emerging Trends & Innovation in ICT (ICEI-2017)	2016-17	N/A	IEEE International Conference on Emerging Trends & Innovation in ICT (ICEI-2017)
51	Prof. O S Vaidya	Real Time Near Field RFID Based Literature Search in College Library	National Conference on Recent Innovations in Engineering and Technology & Technical Symposium (Momentum 2017)(NCRIET&TS 2017)	2016-17	N/A	National Conference on Recent Innovations in Engineering and Technology & Technical Symposium (Momentum 2017)(NCRIET&TS 2017)
52	Prof R N Deshmukh	Electroconvulsimeter For Pharmaceutical Industry	National Conference on Recent Innovations in Engineering and Technology & Technical Symposium (Momentum 2017)(NCRIET&TS 2017)	2016-17	N/A	National Conference on Recent Innovations in Engineering and Technology & Technical Symposium (Momentum 2017)(NCRIET&TS 2017)
53	Prof. O S Vaidya	Development of Real Time RFID Based Book Search in College Library	National Conference on Electronics, Communication and Computing (NCECC-2017)	2016-17	N/A	National Conference on Electronics, Communication and Computing (NCECC-2017)
54	Prof. Y R Risodkar	Embedded Web Server using Raspberry PI	ICRCET-IFERP, IInd Int. Conference, Kolhapur	2016-17	N/A	ICRCET-IFERP, IInd Int. Conference, Kolhapur

55	Prof. Y R Risodkar	Blood Bank Automation using Android Application	National Conference on Electronics, Communication and Computing (NCECC-2017)	2016-17	N/A	National Conference on Electronics, Communication and Computing (NCECC-2017)
56	Prof. V P Jagtap	Pick and Place Robot	11 th National Conference on Modern Emerging Engineering & Technology -2017	2016-17	N/A	11 th National Conference on Modern Emerging Engineering & Technology -2017
57	Prof. O S Vaidya	Analysis of Transient Response of First & Second Order System using EXPEYES	4 th National Conference on Advancements in Communication, Computing and Electronics Technology [ACCET]	2016-17	NA	4 th National Conference on Advancements in Communication, Computing and Electronics Technology [ACCET]
58	Prof. O S Vaidya	Design & Implementation of RFID Based Book Tracking System in Library	3 rd International Conference on Recent Trends in Civil Engineering, Science and Management [ICCSM-17]	2016-17	N/A	3 rd International Conference on Recent Trends in Civil Engineering, Science and Management [ICCSM-17]
59	Prof. V P Jagtap	Result Paper on Pick and Place Robot	National Conference on Recent Trends in Computing Techniques (NCRTCT 2017)	2016-17	NA	National Conference on Recent Trends in Computing Techniques (NCRTCT 2017)
60	Prof. G M Phade	Real Time Street Light System using Low Power Microcontroller	26th International Conference on Computer Communications and Networks (ICCCN 2017)	2016-17	ISBN 978-981-10-2750-5	26th International Conference on Computer Communications and Networks (ICCCN 2017)
61	Dr. .Dipenkumar Rajak	NA	NA	2016-17	978-3-330-07887-6	Omni Scriptum GmbH & Co. KG, Germany

62	Dr. .Dipenkumar Rajak	Experimental analysis of energy absorption behavior of Al- tube filled with pumice lightweight concrete under axial loading condition	Recent Advances in Materials, Mechanical & Civil Engineering	2016-17	ISSN 1757-899X	IOP Conference Series: Materials Science and Engineering
63	Dr. .Dipenkumar Rajak	Numerical Analysis Of Thin Walled Circular Tube Structure Under Axial Loading Conditions	Recent Advances in Materials, Mechanical & Civil Engineering	2016-17	ISSN 1757-899X	IOP Conference Series: Materials Science and Engineering
64	Prof.P.S.Shir sath	Development with needs and problems of lateral cock valve using 3D Printing technology	6 th International conference on computational intelligence applications	2016-17	NA	6 th International conference on computational intelligence applications
65	Prof.A.S.Relkar	A survey of factors affecting OEE in engineering industries	International Conference on Manufacturing Excellence (ICMAX-17	2016-17	ISBN:978-93-24457-5	International Conference on Manufacturing Excellence (ICMAX-17
66	Prof.A.S.Relkar	Predicting production quantity by integrating Monte Carlo simulation and regression analysis	International Conference on Manufacturing Excellence (ICMAX-17	2016-17	ISBN:978-93-24457-5	International Conference on Manufacturing Excellence (ICMAX-17
67	Prof.J.N.Yadav	Quality control tools for contineous improvement	3 rd International Conference on Latest Trends in Engineering, Science, Humanities & Management	2016-17	ISBN:-978-93-86171-23-8	3 rd International Conference on Latest Trends in Engineering, Science, Humanities & Management
68	Dr. Prashant Patil	NA	NA	2016-17	978-3-330-03196-8	Lambert Publication Germany
69	Dr. Rakesh Patil	An analytical study of Importance of Managerial Skills at workplace	Excelence in Management: Through Skill Development	2016-17	2278-2087	SITRC Nasik
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93	Prof. Adesh Solanke	Developing Method for assessment of technical competencies of employees	Management Education: Its Sustainability to make India Vibrant	2016-17	2455-3573	IMRT Nasik
94	Prof. Sarika Patil	Management education & its interface with corporate culture	Management Education: Its Sustainability to make India	2016-17	2455-3573	IMRT Nasik
95	Dr. Rakesh Patil	Enhancing Development Through CSR in Indian Context	Global Sustainability and path for Globalisation	2016-17	2394-6423	MET Nasik
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103	Prof. Jeevan Ahire	Green marketing- A new era of Marketing	Global Sustainability and path for Globalisation	2016-17	2394-6423	MET Nasik
104	Prof .P. I. Patil	Experimental Analysis Using Established Parameters For Cryogenic Treatment On High Speed Steel Tool	Innternational Conference on science and technology for sustainable developement- 2016	2016-17	ISSN 2214-7853	Elsevier
105	Prof.P. R. Baviskar	Crack detection in cantilever shaft beam using natural frequency	5 th international conferane of materials processing and characterization (ICMPC 2016	2016-17	NA	Elsevier

106	Prof. N.S. Jagtap	Study on Tribological parameters and application of Hydroxyapatite and silver doped Hydroxyapatite for break lining application	International Conference on Sustainable Growth through Innovations in Management and Technology (SGIMT-2016)	2016-17	NA	International Conference on Sustainable Growth through Innovations in Management and Technology (SGIMT-2016)
107	Prof. D.R. Satpute	Crack detection in cantilever shaft beam using natural frequency	5 th international conference of materials processing and characterization (ICMPC 2016)	2016-17	NA	Elsevier
108	Prof. R.B. Sadafale	Determination in Between Magnetizing Inrush from Interturn Faults in Transformer: Fourier Transform	ICSTSD 2016	2015-16	NA	ICSTSD 2016
109	Prof. R.B. Sadafale	Comparison of ANN using Park Hilbert approach	ICSTSD 2017	2015-16	NA	ICSTSD 2017
110	Prof. V. N. Waghmare:	Approach to Enhancing Concurrent and Independence Access to Cloud Database: A Review	IEEE International Conference on Computational Intelligence and Communication Networks (CICN 2015) :	2015-16	978-1-4799-6929-6/14	IEEE
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115	Prof. P. R. Pachorkar	Hiding User Privacy in Location Based Services through Mobile Collaboration	IEEE International Conference on Computational Intelligence and Communication Networks	2015-16	978-1-5090-0076-0/15	IEEE
116	Prof. A.D. Potgantwar	NA	NA	2015-16	ISBN: 978-93-5077-693-3	Techmax Publication, Pune
117	Prof. Pramod Patil	NA	NA	2015-16	ISBN: 978-93-24457-01-9	Success Publications, Pune
118	Prof. Rakesh S Shirsath	NA	NA	2015-16	ISBN: 978-93-5158-364-6	Success Publications, Pune
119	Prof. Rakesh S Shirsath	NA	NA	2015-16	ISBN: 978-93-85526-06-0	Success Publications, Pune
120	Prof. A. D. Potgantwar	Ensuring an early recognition and avoidance of the vampire attacks in WSN using routing loops	Advance Computing Conference (IACC), 2015	2015-16	ISBN 978-1-4799-8046-8	IEEE International
121	Prof. A. D. Potgantwar	Quality Of Service Approach For IPS Using RSS and Directional Antenna	1st International Conference on Information Security & Privacy	2015-16	NA	Elsevier
122	Prof. A. D. Potgantwar	Improved Indoor Positioning Using RSS and Directional Antenna Integrating with RFID and Wireless Technology	Proceedings of International Conference on ICT for sustainable development	2015-16	ISBN: 978-981-10-0129-1	Springer

123	Prof. A. D. Potgantwar	QFL for the Web Data Extraction from Multiple Data Sources	International Conference on Computing Communication Control and Automation	2015-16	ISBN:978-1-4799-6892-3	IEEE
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125	Prof. A. D. Potgantwar	Performance of Fingerprint Matching Operations on GPGPU	International Conference on "Emerging Trends in Computer Engineering, Science and Information Technology	2015-16	NA	International Conference on "Emerging Trends in Computer Engineering, Science and Information Technology
126	Prof. Nikhil Kulkarni	Flexible wound assessment system for diabetic patient using android smartphone	IEEE International Conference on Green Computing and Internet of Things (ICGCIoT)-2015	2015-16	ISBN: 979-1-4673-7910-6	IEEE
127	Prof. Nikhil Kulkarni	Design of an expert system for competence and performance management using Sanskrit computational linguistics	IEEE International Conference on Green Computing and Internet of Things (ICGCIoT)-2015	2015-16	ISBN: 979-1-4673-7910-6	IEEE
128	Prof. Bharati Patil	Ranking based prediction of keywords over big databases	IEEE International Conference on Green Computing and Internet of Things (ICGCIoT)-2015	2015-16	ISBN: 978-1-4673-7909-0	IEEE International
129	Prof. Bharati Patil	Enabling Multi-level Trust in Privacy Preserving Data Mining	IEEE International Conference on Green Computing and Internet of Things (ICGCIoT)-2015	2015-16	ISBN: 978-1-4673-7909-0	IEEE

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133	Prof. Amit Palve	Smart health monitoring system for animals	IEEE International Conference on Green Computing and Internet of Things (ICGCloT)-2015	2015-16	ISBN: 978-1-4673-7910-6	Galgotia University, Noida
134	Prof. Shweta Patil	Frequent Itemset Mining for Big Data	IEEE International Conference on Green Computing and Internet of Things (ICGCloT)-2015	2015-16	ISBN: 978-1-4673-7910-6/15	ICGCIOT
135	Prof. Shweta Patil	Attendance System based on Face Recognition using Eigen face and PCA Algorithms	IEEE International Conference on Green Computing and Internet of Things (ICGCloT)-2015	2015-16	ISBN: 978-1-4673-7910-6/15	ICGCIOT
136	Prof. Rakesh Shirsath	RFID-based Location Tracking System Using a RSS and DA	International Conference on Energy Systems and Applications	2015-16	ISBN: 978-1-4673-6817-9	ICESA International
137	Prof. Rakesh Shirsath	Real-time Pedestrian Detection Using SVM and AdaBoost	International Conference on Energy Systems and Applications	2015-16	ISBN: 978-1-4673-6817-9	ICESA International

138	Prof. Santosh Kumar	Association Mining Technique to Boost the Performance of XML QA Support Scheme	International Conference on Computing Communication Control and Automation (ICCUBEA)	2015-16	ISBN: 978-1-4799-6892-3	IEEE International
139	Prof. Santosh Kumar	Rain Pixel Recovery with Gaussian Noise Removal for Rainy Videos	International Conference on "Emerging Trends in Computer Engineering, Science and Information Technology	2015-16	NA	NA
140	Prof. Santosh Kumar	Design and Implementation of Wireless Sensor Network Based Health Care Solution Using Memac"	International Conference on "Emerging Trends in Computer Engineering, Science and Information Technology	2015-16	NA	International Conference on "Emerging Trends in Computer Engineering, Science and Information Technology
141	Prof. Santosh Kumar	Performance Enhancements in Cloud Server Using Trusted Third Party and AES	International Conference on "Emerging Trends in Computer Engineering, Science and Information Technology	2015-16	NA	International Conference on "Emerging Trends in Computer Engineering, Science and Information Technology
142	Prof. Samadhan Sonavane	Fruit Disease Detection using Color, Texture Analysis and ANN	2015 International Conference on Green Computing and Internet of Things (ICGCIoT)	2015-16	ISBN: 978-1-4673-7910-6/15	IEEE International
143	Prof. Samadhan Sonavane	Smart Parking Management System Using RFID and OCR	2015 International Conference on Energy Systems and Applications (ICESA 2015)	2015-16	ISBN: 978-1-4673-6817-9	IEEE International
144	Prof. Samadhan Sonavane	OCR and RFID Enabled Vehicle Identification and Parking Allocation System	International Conference on Pervasive Computing (ICPC)	2015-16	ISBN: 978-1-4799-6272-3	IEEE International

145	Prof. Samadhan Sonavane	GPS Supported City Bus Tracking & Smart Ticketing System	2015 International Conference on Green Computing and Internet of Things (ICGCIoT)	2015-16	ISBN: 978-1-4673-7910-6	IEEE International
146	Prof. N. C. Thoutam	Human computer interface to play virtual musical instruments using finger sensor data glove.	Emerging Trends in Computer Engineering ,Science and Information Technology (ETCSIT-2015)	2015-16	NA	Emerging Trends in Computer Engineering ,Science and Information Technology (ETCSIT-2015)
147	Prof. N. C. Thoutam	Evaluation of Multilevel Check Pointing System in Distributed Environment	Emerging Trends in Computer Engineering ,Science and Information Technology (ETCSIT-2015)	2015-16	NA	Emerging Trends in Computer Engineering ,Science and Information Technology (ETCSIT-2015)
148	Prof. N. C. Thoutam	Divisible Resource Allocation to Minimize Cloud Task Length	Emerging Trends in Computer Engineering ,Science and Information Technology (ETCSIT-2015)	2015-16	NA	Emerging Trends in Computer Engineering ,Science and Information Technology (ETCSIT-2015)
149	Prof. N. C. Thoutam	Design And Analysis of Three Party Protocol to Retrieve Private Data By Using Vertical Partitioned Data	Emerging Trends in Computer Engineering ,Science and Information Technology (ETCSIT-2015)	2015-16	NA	Emerging Trends in Computer Engineering ,Science and Information Technology (ETCSIT-2015)
150	Prof. N. C. Thoutam	Data Sharing Security and Privacy Preservation in	2015 International Conference on Green Computing and Internet of Things (ICGCIoT)	2015-16	ISBN: 978-1-4673-7910-6	IEEE International
151	Prof. Santosh Kumar	Performance evaluation on XML Schema Retrieval by using XPath	International Conference on "Emerging Trends in Computer Engineering, Science and Information Technology	2015-16	NA	International Conference on "Emerging Trends in Computer Engineering, Science and Information Technology

152	Prof. Leena Deshmukh	Ensuring an early recognition and avoidance of the vampire attacks in WSN using routing loops	Advance Computing Conference (IACC)	2015-16	ISBN: 978-1-4799-8047-5	IEEE
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156	Prof. Amitkumar Manekar	"Finding outlier from large dataset using online OSPCA"	IEEE International Conference on Computing Communication Control and Automation ICCUBEA	2015-16	ISBN: 978-1-4799-6892-3	IEEE
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158	Prof. S J Pawar	Moving object tracking using optical flow and motion vector estimation	4th : International conference on reliability, Infocom technologies and optimization (ICRITO 2015)	2015-16	Print ISBN: 978-1-4673-7230-5	4th : International conference on reliability, Infocom technologies and optimization (ICRITO 2015)

159	Prof. P.A. Dhulekar	Moving Object Tracking Using Optical Flow and Motion Vector Estimation	4th : International conference on reliability, Infocom technologies and optimization (ICRITO 2015)	2015-16	Print ISBN: 978-1-4673-7230-5	4th : International conference on reliability, Infocom technologies and optimization (ICRITO 2015)
160	Prof. S S Chopade	Comparative analysis of power in Adder using single bit and multi-bit flip-flops, controlled by dynamic hardware control circuit	Computer, Communication and Control (IC4), 2015 International Conference (IEEE Explorer) at Indore	2015-16	Print ISBN: 978-1-4799-8163-2	Computer, Communication and Control (IC4), 2015 International Conference (IEEE Explorer) at Indore
161	Prof. S M Deshmukh	Handheld Device for Data Transfer between Two USB Sticks	IEEE International conference on information processing 2015	2015-16	978-1-4673-7758-4	IEEE International conference on information processing 2015
162	Prof M N Patil	Performance Evaluation of PCA and ICA for facial expression recognition	International Conference of SOCPROS 2015	2015-16	N/A	International Conference of SOCPROS 2015
163	Prof. O S Vaidya	MSP430 based Wireless Remote Control System Using Android Application	National Conference on Mechatronics	2015-16	N/A	National Conference on Mechatronics
164	Prof. Bhagwati Patil	OFDM Based elastic core optic Networking	Telekinesis 2k16 A : National Level Symposium	2015-16	N/A	Telekinesis 2k16 A : National Level Symposium
165	Prof. G M Phade	Real Time Street Light System Using Low Power Microcontroller	Springer International Conference on Communication and Networks (COMNET 2016)	2015-16	N/A	Springer International Conference on Communication and Networks (COMNET 2016)
166	Prof. Mrs. S.Y. Kanawade	Internet of Things based Smart Home with Intel Edison	Springer International Conference on Communication and Networks (COMNET 2016)	2015-16	N/A	Springer International Conference on Communication and Networks (COMNET 2016)
167	Prof. P G Salunke	A Device Controlled Using Eye Movement	International Conference on Electrical, Electronics, and Optimization Techniques (ICEEOT) – 2016	2015-16	N/A	International Conference on Electrical, Electronics, and Optimization Techniques (ICEEOT) – 2016

168	Prof. P G Salunke	Design of Embedded Web Server Based on NIOS-II Soft Core Processor	International Conference on Electrical, Electronics, and Optimization Techniques (ICEEOT) – 2016	2015-16	N/A	International Conference on Electrical, Electronics, and Optimization Techniques (ICEEOT) – 2016
169	Prof. Mrs. S.Y. Kanawade	Deployment of Data Aggregation Technique in Wireless Sensor Network	Springer First International Conference on Data engineering and communication Technology (ICDECT 2016)	2015-16	N/A	Springer First International Conference on Data engineering and communication Technology (ICDECT 2016)
170	Prof. Mrs. S.Y. Kanawade	Emerging Internet of Things in Revolutionizing Healthcare	Springer First International Conference on Data engineering and communication Technology (ICDECT 2016)	2015-16	N/A	Springer First International Conference on Data engineering and communication Technology (ICDECT 2016)
171	Prof. P.A. Dhulekar	Human Action Recognition: An Overview	Springer First International Conference on Data engineering and communication Technology (ICDECT 2016)	2015-16	N/A	Springer First International Conference on Data engineering and communication Technology (ICDECT 2016)
172	Prof. P.A. Dhulekar	Novel Speech Processing Algorithm For Perception Improvement & Needed Research For Hearing Impaired	Springer First International Conference on Data engineering and communication Technology (ICDECT 2016)	2015-16	N/A	Springer First International Conference on Data engineering and communication Technology (ICDECT 2016)
173	Prof. A.S. Shukla	Ultrawide Band differential feed antenna with improved radiation pattern	Springer First International Conference on Data engineering and communication Technology (ICDECT 2016)	2015-16	N/A	Springer First International Conference on Data engineering and communication Technology (ICDECT 2016)

174	Prof. A.S. Shukla	An Automatic approach to segment ratinal blood vessel and its seperation into arteries/veins	Springer First International Conference on Data engineering and communication Technology (ICDECT 2016)	2015-16	N/A	Springer First International Conference on Data engineering and communication Technology (ICDECT 2016)
175	Prof. O S Vaidya	Novel Obstructive Sleep Apnea Detection Technique using PIC Microcontroller	Inspire Innovations and Emerging Trands in Electronics and Telecommunication& Electrical Engineering IIET-2016	2015-16	NA	Inspire Innovations and Emerging Trands in Electronics and Telecommunication& Electrical Engineering IIET-2016
176	Prof. O S Vaidya	Hand Pesticides Sprayer for Agriculture Using Electrostatics	Signal Processing, Computer Modelling and Mechtraonics (NCSPCM2-2K16)	2015-16	NA	Signal Processing, Computer Modelling and Mechtraonics (NCSPCM2-2K16)
177	Prof. G M Phade	Serial port to Ethernet Real Time Data Communication Using Embedded System with ST16C554D	IEEE International conference in Engineering & Technology	2015-16	N/A	IEEE International conference in Engineering & Technology
178	Prof. G M Phade	LNA Design with Optically Gated MOSFET Using CAD Tools	ACM Women in Research (ACM-WIR 2016) One Day Symposium	2015-16	N/A	ACM Women in Research (ACM-WIR 2016) One Day Symposium
179	Prof. Bhagwati Patil	Object and angle detection using ATMEGA128 ultrasonic radar model	SVIT Techfest2k16	2015-16	NA	SVIT Techfest2k16
180	Prof. O S Vaidya	Performance Analysis of KLT, Harris and SIFT Feature Detector for Image Stitching	International Conference on Emerging Trends in Engineering and Management Research (ICETEMR-16)	2015-16	N/A	International Conference on Emerging Trends in Engineering and Management Research (ICETEMR-16)
181	Prof. G M Phade	Narrow Band LNA Design Using OGMOSFET for Noise and Gain Analysis	ACM Women in Research (ACM-WIR 2016) One Day Symposium	2015-16	ISBN: 978-1-4503-4278-0	ACM Women in Research (ACM-WIR 2016) One Day Symposium

182	Prof. S J Pawar	Skin Disease Detection System	International Online Conference On Advance Research And Development In Engineering And Technology (IO-CARDET'16)	2015-16	N/A	International Online Conference On Advance Research And Development In Engineering And Technology (IO-CARDET'16)
183	Prof. Bhagwati Patil	Advanced Women Security System	International Online Conference on Advance Research & Development in Engineering and Technology	2015-16	N/A	International Online Conference on Advance Research & Development in Engineering and Technology
184	Prof. S J Pawar	Smart Vehicle Detection & parameter Measurement using portable roadside sensors	International Conference on " Emerging Research Trends in Applied Engineering and	2015-16	N/A	International Conference on " Emerging Research Trends in Applied Engineering and Technology"
185	Prof M D Nikose	Path Selection Algorithm in Mobile Adhoc Network	5th International Conference on Quality Up-gradation in Engineering, Science and Technology	2015-16	N/A	5th International Conference on Quality Up-gradation in Engineering, Science and Technology
186	Prof. P.A. Dhulekar	Hybrid Optical Character Recognition Method for Recognition of Text in Images	IEEE sponsored FIFTH International Conference on Computing of Power ,Energy & Communication(IC	2015-16	N/A	IEEE sponsored FIFTH International Conference on Computing of Power ,Energy & Communication(ICCPE IC -2016)
187	Prof M N Patil	Facial Expression Recognition using PCA and ICA Algorithms	International Conference on Computer, Electrical and Electronics Engineering (ICCEEE-2016)	2015-16	N/A	International Conference on Computer, Electrical and Electronics Engineering (ICCEEE-2016)
188	Prof M D Nikose	An Efficient Path Metric Algorithm Used to Improve the cost Metric performance in wireless multihop network using cross layer design	International Conference on Science & Technology for Sustainable Development(ICSTD)	2015-16	N/A	International Conference on Science & Technology for Sustainable Development(ICSTD)

189	Prof. S S Chopade	Harmonic Reduction, Power Factor Improvement and Speed Detection for 3-Phase Induction Motor Drive System	Iterational Conference on Advances in Signal Processing 2016 (CASP-2016)	2015-16	N/A	Iterational Conference on Advances in Signal Processing 2016 (CASP-2016)
190	Prof. Y R Risodkar	A Survey: Structural Health Monitoring of Bridge using WSN	International Conference on Global Trends in Signal Processing, Information	2015-16	N/A	International Conference on Global Trends in Signal Processing, Information
191	Prof S.P. Awate	Sequential HCCI and DI combustion in a modified diesel engine	10 th Asia-Pacific Conference on Combustion, Beijing, China	2015-16	NA	10 th Asia-Pacific Conference on Combustion, Beijing, China
192	Prof S.P. Awate	Characterization of aberrant behavior of 3 hole gasoline port fuel injector (PFI) spary	10 th Asia-Pacific Conference on Combustion, Beijing, China	2015-16	NA	11 th Asia-Pacific Conference on Combustion, Beijing, China
193	Prof.A.S.Relkar	Reduction of equipment downtime through FMEA & Root cause analysis	International conference on Science & Technology for Sustainable development (ICSTSD 2016)	2015-16	NA	International conference on Science & Technology for Sustainable development (ICSTSD 2016)
194	Prof.A.S.Relkar	Model development for preventive maintenance and replacement policy	Joint globe conference on "Democratizing communication	2015-16	NA	IEEE
195	Prof.P.S.Shirsath	Development of Lateral Cock Valve using 3D Printing Technology	5th International conference on Recent Trends in Engineering & Technology ICRTET 2016	2015-16	NA	5th International conference on Recent Trends in Engineering & Technology ICRTET 2016
196	Prof A.S,Dube	Performance evaluation of vapour compression cycle operating on LPG as refrigerants	International Conference on quality up gradation in engineering ,science and technology	2015-16	NA	International Conference on quality up gradation in engineering ,science and technology
197	Dr. Rakesh Patil	NA	NA	2015-16	978-93- 5158-175- 3	Success Publication Pune

198	Dr. Rakesh Patil	Skill Development : Governments Move to boost Learner's ability	Excelece in Management: Through Skill Development	2015-16	2278-2087	SITRC Nasik
199	Prof. Adesh Solanke	Skill development and training : the Road map to business Development	Excelece in Management: Through Skill Development	2015-16	2278-2087	SITRC Nasik
200	Prof. Sarika Patil	Skill development and training : the Road map to business Development	Excelece in Management: Through Skill Development	2015-16	2278-2087	SITRC Nasik
201	Dr. Rakesh Patil	Skill Development Initiative in India: Challenges & Opportunities	Excelece in Management: Through Skill Development	2015-16	2278-2087	SITRC Nasik
202	Prof. Adesh Solanke	Development of skill of 'Sustainable Entrepreneurship Learning' among students	Excelece in Management: Through Skill Development	2015-16	2278-2087	SITRC Nasik
203	Prof. Prabodhan Patil	Development of skill of 'Sustainable Entrepreneurship Learning' among students	Excelece in Management: Through Skill Development	2015-16	2278-2087	SITRC Nasik
204	Prof. Prabodhan Patil	Challenges to skill Development in India & way ahead	Excelece in Management: Through Skill Development	2015-16	2278-2087	SITRC Nasik
205	Prof. Adesh Solanke	Challenges to skill Development in India & way ahead	Excelece in Management: Through Skill Development	2015-16	2278-2087	SITRC Nasik
206	Prof. Rahul Mandale	Effect of Skill development on Job Market in India	Excelece in Management: Through Skill Development	2015-16	2278-2087	SITRC Nasik
207	Prof. Rahul Mandale	Marketing Skill Development Gap In Rural Entrepreneurs	Excelece in Management: Through Skill Development	2015-16	2278-2087	SITRC Nasik
208	Prof. Prabodhan Patil	Mile To Achieve: Key Challenges In India for Skill Development	Excelece in Management: Through Skill Development	2015-16	2278-2087	SITRC Nasik

209	Prof. Sarika Patil	Role of Skill Development in organizational Development	Excelence in Management: Through Skill Development	2015-16	2278-2087	SITRC Nasik
210	Prof. Adesh Solanke	Role of Skill Development in organizational Development	Excelence in Management: Through Skill Development	2015-16	2278-2087	SITRC Nasik
211	Prof Prabodhan Patil	Challenges & Opportunities In Rural Marketing	Techniques of Writing Research Paper	2015-16	978-93-5196-569-5	Gokhale Education Society's ICS & TM Nashik Road
212	Prof. Rahul Mandale	Quality function deployment Technique in higher education - A Review	KRSCMS Management Journal	2015-16	2230-8067	Sapkal Knowledge Hub Nasik
213	Prof. V. N. Waghmare	Structured Signature Scheme for Efficient Dissemination of Tree Structured Data	IEEE International Conference on Computational Intelligence and Communication Networks	2014-15	978-1-5090-0076-0/15	IEEE
214	Prof. B. S. Chaudhari	Particle Swarm Optimization based Intrusion Detection for Mobile Ad-Hoc Network	International Conference on Advances in Information Science and Computer Engineering (ICAISCE 2015)	2014-15	978-1-61804-276-7	International Conference on Advances in Information Science and Computer Engineering (ICAISCE 2015)
215	Prof. A.D. Potgantwar	NA	NA	2014-15	ISBN: 978-93-5077-414-4	Techmax Publication, Pune
216	Prof. A.D. Potgantwar	NA	NA	2014-15	ISBN: 978-93-5077-712-1	Techmax Publication, Pune
217	Prof. A. D. Potgantwar	A Novel Approach for Rain Pixel Detection and Recovery by using Motion Segmentation	Innovations and Trends in Computer and Communication Engineering (ITCCE-2014)	2014-15	ISBN: 973-93-80884-59-7	International Journal of Computer Applications (0975 – 8887)
218	Prof. A. D. Potgantwar	User Action Interpretation for Online Content Optimization	Innovations and Trends in Computer and Communication Engineering (ITCCE-2014)	2014-15	ISBN: 973-93-80884-59-7	International Journal of Computer Applications (0975 – 8887)

219	Prof. A. D. Potgantwar	Record matching Over Query Result from Multiple Web Databases	International Conference On Advance Research and Innovation (ICARI-2014)	2014-15	ISBN: 978-93-5156-328-0	International Journal of Advance Research and Innovation (IJARI)
220	Prof. Sandip Walunj	Data Glove Controlled Virtual Musical Instruments	3rd IRF International Conference, Pune	2014-15	ISBN: 978-93-82702-62-7	IEEE
221	Prof. Sandip Walunj	An Automated Tool For Converting Directive Based C Code Into Parallel Cuda Code	IRF International Conference	2014-15	ISBN: 978-93-84209-04-9	IEEE
222	Prof. Sandip Walunj	IVRS and DTMF Based Voting System	IRF International Conference	2014-15	ISBN: 978-93-82702-69-6	IEEE
223	Prof. Sandip Walunj	Source to Source Compiler	3rd International Conference on Recent Trends in Engineering & Technology (ICRTET'2014)	2014-15	ISBN: 978-93-5107-220-1	Elsevier
224	Prof. Shweta Patil	Image Encryption and Decryption using Neural Network	International Conference on Recent Trends in Engineering and Technology-ICRTET-2014	2014-15	ISBN: 978-93-5107-220-1	Elsevier
225	Prof. Santosh Kumar	Gesture recognition using Laser Sensor Enhanced with different parameters	IEEE Global Conference on Wireless Computing and Networking (GCWCN), 2014	2014-15	978-1-4799-6298-3	IEEE International
226	Prof. Santosh Kumar	An Approach for Efficient Many Keywords Findings over Encrypted Cloud Information	Proceedings of the Second International Conference on Information and Communication Technology for Competitive Strategies (ACM)	2014-15	ISBN: 978-1-4503-3962-9	ACM

227	Prof. Samadhan Sonavane	A Survey on Finding Influential Individuals to Maximize Influences Spread within Social Network	Innovations and Trends in Computer and Communication Engineering (ITCCE-2014)	2014-15	NA	Innovations and Trends in Computer and Communication Engineering (ITCCE-2014)
228	Prof. A. D. Potgantwar	Review Paper on Prevention of Direct and Indirect Discrimination	Innovations and Trends in Computer and Communication Engineering (ITCCE-2014)	2014-15	ISBN: 973-93-80884-59-7	Innovations and Trends in Computer and Communication Engineering (ITCCE-2014)
229	Prof. Amitkumar Manekar	Android "Health-Dr" Application for Synchronous Information Hiding	International Conference on Communication Systems and Network Technologies (CSNT)	2014-15	ISBN: 978-1-4799-3070-8	IEEE
230	Prof. Amitkumar Manekar	Mining Strong Valid Associations Rule from Frequent Pattern and Infrequent Pattern Based on Min-Max Sinc Constraints	International Conference on Communication Systems and Network Technologies (CSNT)	2014-15	ISBN: 978-1-4799-3070-8	IEEE
231	Prof. Santosh Kumar	Energy Efficient Clustering Method for Wireless Sensor Network by using Compressive Sensing and MEMAC	Innovations and Trends in Computer and Communication Engineering (ITCCE-2014)	2014-15	ISBN: 973-93-80884-59-7	International Journal of Computer Applications (0975 – 8887)
232	Prof. Nikhil Kulkarni	Detecting of Targeted Malicious Email	2014 IEEE Global Conference on Wireless Computing and Networking (GCWCN)	2014-15	ISBN: 978-1-4799-6298-3	IEEE
233	Prof. Amitkumar Manekar	Online Examination with Short Text Matching	1st IEEE Global Conference On Wireless Computing and Networking ('GCWCN2014')	2014-15	ISBN: 978-1-4799-6298-3	IEEE

234	Prof. Amitkumar Manekar	A Novel approach for authentication in file transfer using Bluetooth.	ICRTES (2nd International conference on Recent Trends in Engineering Sciences')	2014-15	ISBN: 978-93-5107-223-2	IEEE
235	Prof. Amitkumar Manekar	A Review Paper on Multimedia Information Retrieval based on Late Semantic Fusion Approaches	Innovations and Trends in Computer and Communication Engineering (ITCCE -2014)	2014-15	ISBN: 973-93-80884-59-7	IEEE
236	Prof. Amitkumar Manekar	A Survey on Two-Phase Top- Down Specialization for Data Anonymization using Map Reduce on Cloud	Innovations and Trends in Computer and Communication Engineering (ITCCE-2014) International Journal of Computer Applications (0975	2014-15	ISBN: 973-93-80884-59-7	IEEE
237	Prof. P.A. Dhulekar	Human action recognition for Video Surveillance	International Conference on engineering confluence	2014-15	NA	International Conference on engineering confluence
238	Prof. S S Chopade	Design of Double Gate MOSFET and FDSOI using high k material for Nano scaled Circuits	IEEE International conference TENCON 2014 at BANGKOK	2014-15	978-1-4799-1811-9	IEEE International conference TENCON 2014 at BANGKOK
239	Prof. G M Phade	Motion Estimation for Human-Machine Interaction	IEEE International Symposium On Signal Processing and Information Technology	2014-15	Print ISBN: 978-1-4799-5521-3	IEEE International Symposium On Signal Processing and Information Technology
240	Prof. P.A. Dhulekar	Motion Estimation for Human-Machine Interaction	IEEE International Symposium On Signal Processing and Information Technology	2014-15	Print ISBN: 978-1-4799-5521-3	IEEE International Symposium On Signal Processing and Information Technology
241	Prof. S S Chopade	Agriculture Soil Testing system	National Conference on VLSI Design & embedded System , Signal Processing	2014-15	NA	National Conference on VLSI Design & embedded System , Signal Processing

242	Prof. V V Joshi	Agriculture Soil Testing system	National Conference on VLSI Design & embedded System , Signal Processing	2014-15	NA	National Conference on VLSI Design & embedded System , Signal Processing
243	Prof. G M Phade	Enhancement of old images and documents by Digital Image Processing Techniques	IEEE Xplore- : International conference on communication, information and computing technology(ICCICT-2015)	2014-15	978-1-4799-5521-3	IEEE Xplore- : International conference on communication, information and computing technology(ICCICT-2015)
244	Prof. P.A. Dhulekar	Enhancement of old images and documents by Digital Image Processing Techniques	IEEE Xplore- : International conference on communication, information and computing technology(ICCICT-2015)	2014-15	978-1-4799-5521-3	IEEE Xplore- : International conference on communication, information and computing technology(ICCICT-2015)
245	Prof. G M Phade	Fractal Image Compression Using Genetic Algorithm With Ranking Select Mechanism	IEEE Xplore- : International conference on communication, information and computing technology(ICCICT-2015)	2014-15	Print ISBN: 978-1-4799-5521-3	IEEE Xplore- : International conference on communication, information and computing technology(ICCICT-2015)
246	Prof. P.A. Dhulekar	Fractal Image Compression Using Genetic Algorithm With Ranking Select Mechanism	IEEE Xplore- : International conference on communication, information and computing technology(ICCICT-2015)	2014-15	Print ISBN: 978-1-4799-5521-3	IEEE Xplore- : International conference on communication, information and computing technology(ICCICT-2015)
247	Prof. S S Chopade	Performance and area scaling of 6T SRAM using SOI MOSFET at 32nm node	International Conference on Communication, Information & Computing Technology (ICCICT), 2015	2014-15	ISBN: 978-1-4799-5521-3	International Conference on Communication, Information & Computing Technology (ICCICT), 2015
248	Prof. O S Vaidya	Furnace Monitoring and Control Embedded System	Techno-evolution 2k15	2014-15	NA	Techno-evolution 2k15

249	Prof. O S Vaidya	Renesas Microcontroller based Quectel M95 GSM Module Testing Software with Device Control	Techno-evolution 2k15	2014-15	NA	Techno-evolution 2k15
250	Prof. P S Aswale	Teaching Analog communication using Labview	Techno-evolution 2k15	2014-15	NA	Techno-evolution 2k15
251	Prof. Bhagwati Patil	Advance Protection in Samrt Grid	National Conference on Emerging Trends in Engineering and Technology,	2014-15	NA	National Conference on Emerging Trends in Engineering and Technology,
252	Prof. G M Phade	Implementation of FPGA based Digital Camera System controlled from an LCD touch panel	IEEE International Conference on Computing, Communication , Control and Automation (ICCU BA-2015)	2014-15	NA	IEEE International Conference on Computing, Communication , Control and Automation (ICCUBA-2015)
253	Prof. P.A. Dhulekar	Implementation of FPGA based Digital Camera System controlled from an LCD touch panel	IEEE International Conference on Computing, Communication , Control and Automation (ICCU BA-2015)	2014-15	978-1-4799-6892-3	IEEE International Conference on Computing, Communication , Control and Automation (ICCUBA-2015)
254	Prof. Mrs. S.Y. Kanawade	Security Attacks and Defending Mechanisms in WSN: An Overview	Fourth International Conference on Computational Intelligence Applications ICCIA 2015	2014-15	NA	Fourth International Conference on Computational Intelligence Applications ICCIA 2015
255	Prof. P.A. Dhulekar	Designing a Quadrupe with Stair Parameter Analyzing and Climbing Capability	IEEE International Conference on Computing, Communication , Control and Automation (ICCU BA-2015),	2014-15	978-1-4799-6892-3	IEEE International Conference on Computing, Communication , Control and Automation (ICCUBA-2015),
256	Prof. S J Pawar	Designing a Quadrupe with Stair Parameter Analyzing and Climbing Capability	IEEE International Conference on Computing, Communication , Control and Automation (ICCU BA-2015)	2014-15	978-1-4799-6892-3	IEEE International Conference on Computing, Communication , Control and Automation (ICCUBA-2015)

257	Prof. G M Phade	Identification and tracking of facial features	ELSEVIER International Conference on Advances in Computing, Communication and Control(ICAC3 '15)	2014-15	49 (2015)	ELSEVIER International Conference on Advances in Computing, Communication and Control(ICAC3 '15)
258	Prof. P.A. Dhulekar	Identification and tracking of facial features	ELSEVIER International Conference on Advances in Computing, Communication and Control(ICAC3 '15)	2014-15	49 (2015)	ELSEVIER International Conference on Advances in Computing, Communication and Control(ICAC3 '15)
259	Prof. P.A. Dhulekar	Detection and tracking of pedestrian for ADAS	ELSEVIER International Conference on Advances in Computing, Communication and Control(ICAC3 '15)	2014-15	NA	ELSEVIER International Conference on Advances in Computing, Communication and Control(ICAC3 '15)
260	Prof. S J Pawar	Implementation of Real-Time GPS receiver System for providing Navigation based services and SMS Tracking	2015 IEEE International Conference on Industrial Instrumentation and Control (ICIC)	2014-15	978-1-4799-7165-7	2015 IEEE International Conference on Industrial Instrumentation and Control (ICIC)
261	Prof S.P. Awate	Development of custom made engine control unit for a research engine	NA	2014-15	978-1-4799-6986-9	IEEE
262	Prof.P.S.Shir sath	Ethenol gasoline blend in SI engine	4 th International conference on computational intelligence applications	2014-15	NA	4 th International conference on computational intelligence applications
263	Prof. S.D.Katkade	Tilting train technology	International Conference on recent trends in engineering science and management	2014-15	978-81-931039-2-0	International Conference on recent trends in engineering science and management

264	Prof. D.R.Satpute	A Review on hypersonic aircraft	International Conference on recent trends in engineering science and management	2014-15	978-81-931039-2-0	International Conference on recent trends in engineering science and management
265	Dr. Rakesh Patil	NA	NA	2014-15	978-93- 5158-056- 3	Success Publication Pune
266	Dr. Rakesh Patil	NA	NA	2014-15	978-93- 5158-096- 3	Success Publication Pune
267	Dr. Rakesh Patil	NA	NA	2014-15	978-93- 5158-084- 3	Success Publication Pune
268	Prof. V. N. Waghmare:	Dissemination of Tree Structured Data (XML) using Encrypted Post Order Numbering (EPON)	IIE's, International Conference Image Processing, Computers and Industrial Engineering (ICICIE)	2013-14	ISBN 978-93-84422-78-3	International Institute of Engineers (IIE)
269	Prof. G M Phade	Frequency Dependent Characteristics of OGMOSFET	Symphosium on Association of Computer Electronics and Electrical Engineers	2013-14	Paper ID: IJJCE2013503	Symphosium on Association of Computer Electronics and Electrical Engineers (ACEEE), USA
270	Prof. V P Khairnar	Performance Analysis of Rake Receiver Simulator for Multiple Inputs	<i>International Conference</i> in Computational Intelligence	2013-14	N/A	<i>International Conference</i> in Computational Intelligence
271	Prof. S S Chopade	"Design of DG-CNFET for reduction of short channel effect over DG MOSFET at 20nm	International conference TENCON 2013, China	2013-14	N/A	International conference TENCON 2013, China
272	Prof. V P Khairnar	Analysis of CDMA Rake Reception Scheme	National conference on "Embedded System Design" sponsored by AICTE at SVIT,	2013-14	N/A	National conference on "Embedded System Design" sponsored by AICTE at SVIT, Chincholi, Nashik
273	Prof. O S Vaidya	"Comparative Analysis of Spectrum Sensing using Energy Detection of Wireless Fading Channels in Cognitive Radio Network".	National conference on "Embedded System Design" sponsored by AICTE at SVIT, Chincholi, Nashik	2013-14	N/A	National conference on "Embedded System Design" sponsored by AICTE at SVIT, Chincholi, Nashik

274	Prof. O S Vaidya	"Nanotechnology – The Wonder of Small, and The Power of Big".	Spvryan's " International Conference on Recent Trends in Engineering Sciences (ICRTES 2014)	2013-14	N/A	Spvryan's " International Conference on Recent Trends in Engineering Sciences (ICRTES 2014)
275	Prof S.P. Awate	Numerical investigations of HCCI combustion	23 rd National conference on I.C.Engine and combustion, NCICEC 2013 SVNIT, Surat	2013-14	NA	23 rd National conference on I.C.Engine and combustion, NCICEC 2013 SVNIT, Surat
276	Prof S.P. Awate	Homogenization of Gasoline Sprays	24 th National conference on I.C.Engine and combustion, NCICEC 2013 SVNIT, Surat	2013-14	NA	23 rd National conference on I.C.Engine and combustion, NCICEC 2013 SVNIT, Surat
277	Prof.V.A.Shai kh	Optimization of welding Distortion using RSM Approach & genetic algorithm	International Conference on Advances & Innovations in Management, Engineering & Technology	2013-14	ISSN : 2250-1797	International Conference on Advances & Innovations in Management, Engineering & Technology
278	Prof.S.M.Mahajan	Design Optimization of Liquid Carrier Tanker for Reduction of Sloshing Impacts	International Conference on Emerging Trends in Engineering & Technological Sciences	2013-14	ISSN : 2278-067X	International Conference on Emerging Trends in Engineering & Technological Sciences
279	Prof. Sarika Patil	The Role of HR in Promoting Innovation	Excellence in Management: Opportunities & Challenges	2013-14	2278-2087	SITRC Nasik
280	Prof Prabodhan Patil	Indian Pharmaceutical Industry: Opportunities & Challenges	Excellence in Management: Opportunities & Challenges	2013-14	2278-2087	SITRC Nasik
281	Dr. Rakesh Patil	Contribution of education to economic growth	Excellence in Management: Opportunities & Challenges	2013-14	2278-2087	SITRC Nasik

282	Dr S T Gandhe	Low Cost Braille Embosser Using Speech Hypothesis	Springer International Conference on Advances in Computing, Communication and Control (ICAC3-13)	2012-13	NA	Springer International Conference on Advances in Computing, Communication and Control (ICAC3-13)
283	Prof. Mrs. S.Y. Kanawade	RBNSiZeComm and TSS: An Energy Efficient Communication Schemes for Wireless Networks	International Conference on Recent Trends in engineering & Technology - 2013(ICRTET'2013) at SNJB, Chandwad.	2012-13	978-81-926080-0-6	International Conference on Recent Trends in engineering & Technology - 2013(ICRTET'2013) at SNJB, Chandwad.
284	Prof. S S Pawar	Wireless Image Transmission Over FH-OFDM using Wavelet Decomposition Algorithm	NCACC-2013, RCPIT, Shirpur	2012-13	-	NCACC-2013, RCPIT, Shirpur
285	Prof. V P khairnar	Wireless Cellular Multiple Access Mechanism using Rake Receiver	Sir Visvesvaraya Institute of Technology, Chincholi, Nashik.	2012-13	N/A	Sir Visvesvaraya Institute of Technology, Chincholi, Nashik.
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289	Prof. G M Phade	Modelling of Optical Interaction in MOSFET for L Band Applications	IEEE Conference on Information and Communication Technologies (ICT-	2012-13	978-1-4673-5758-6	IEEE Conference on Information and Communication Technologies (ICT-2013), Tamilnadu

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292	Dr. Prakash Burade	NA	NA	2012-13	NA	Vijay Book Publication, Nagpur
293	Prof. A.D. Potgantwar	NA	NA	2012-13	ISBN: 978-81-8407-643-1(GE75A)	Techmax Publication, Pune
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296	Prof. Amitkumar Manekar	Sifting of a Potent Convex Hull Algorithm for Scattered Point Set Using Parallel Programming	International Conference on Computational Intelligence and Communication Networks (CICN)	2012-13	ISBN: 978-0-7695-5069-5	IEEE
297	Prof. Gaurav Sonawane	Comparative performance evaluation of uncoated and coated carbide Inserts in Dry End Milling of Stainless Steel	International Conference in Computational Intelligence (ICCIA) 2011 Proceedings published in International Journal of Computer Applications®	2012-13	NA	International Conference in Computational Intelligence (ICCIA) 2011 Proceedings published in International Journal of Computer Applications® (IJCA)
298	Dr. Rakesh Patil	NA	NA	2012-13	978-8-184-84251-7	Regal Publication New Delhi
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On Chip Optical Interconnect for High Speed Communication System	Prof. G M Phade	E&TC	International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE)	2016-2017	2278-1021 2319-5940
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Design Analysis & Fabrication of efficycle : A Hybrid tricycle	Prof.D.R.Satpute	Mechanical	International Journal of Engineering Trends & Technology	2014-15	ISSN : 2231-5381
Vibration Analysis of Circular Plate Having Radial Crack by Experimental and FEM Analysis	Prof.Y.R.Falak	Mechanical	International Journal of Engineering Research and General Sciences (IJERGS)	2014-15	ISSN : 20191-2730
Vibration Analysis of Laminated Triangular Plate by Experimental & Finite Element Analysis	Prof.Y.R.Falak	Mechanical	International Journal of Engineering Research & General Science	2014-15	ISSN : 2091-2730
Design of Welding Rotor	Prof.S.U.Gunjal	Mechanical	International Journal of Advanced Technology in Engineering & Science	2014-15	ISSN : 2348-7550
A study of core & its type for casting Process	Prof.S.U.Gunjal	Mechanical	International Journal of Advanced Technology in Engineering & Science	2014-15	ISSN : 2348-7550
A Review on Optimization & Analysis Techniques in Machining	Prof.S.U.Gunjal	Mechanical	International Journal of Advanced Technology in Engineering & Science	2014-15	ISSN : 2348-7550
A Review on alternatives in cooling of cutting zone during turning	Prof.S.U.Gunjal	Mechanical	International Journal of Current Research	2014-15	ISSN : 0975-833X
A Review on Machining Process & Cooling Techniques in Machining : Milling & Cutting operations	Prof.S.U.Gunjal	Mechanical	International Journal of Current Research	2014-15	ISSN : 0975-833X
Machining Rate Improvement on PAKO	Prof.S.U.Gunjal	Mechanical	International Journal of Current Research	2014-15	ISSN : 0975-833X
Advanced filling Machine	Prof.S.U.Gunjal	Mechanical	International Journal of Engineering Research & General Science	2014-15	ISSN : 2091-2730
Part Drawing & Process Sheet for design of Toggle Jack	Prof.S.U.Gunjal	Mechanical	International Journal of Engineering Technology & Management (IJETM)	2014-15	ISSN : 2394-6881
Design Analysis & Fabrication of efficycle : A Hybrid tricycle	Prof.S.U.Gunjal	Mechanical	International Journal of Engineering Trends & Technology	2014-15	ISSN : 2231-5381

Graphene- a future potential carbon fiber material	Prof.U.V.Patil	Mechanical	International Journal of Advanced Technology in Engineering & Science	2014-15	ISSN : 2348-7550
Renewable Delhi Metro	Prof.S.M..Mahajan	Mechanical	International Journal of Engineering Research & Technology	2014-15	ISSN : 0974-3154
Head up Display Techniques in Cars	Prof.S.M..Mahajan	Mechanical	International Journal of Engineering Science & Innovative Technology	2014-15	ISSN : 2319-5967
A Review on Hypersonic aircraft	Prof.S.M..Mahajan	Mechanical	International Journal of Advanced Technology in Engineering & Science	2014-15	ISSN : 2348-7550
Comparative study of Aluminium Lithium alloy & Composites	Prof.A.K.Mansuri	Mechanical	International Journal of Science, Technology & Management	2014-15	ISSN : 2394-1537
Computational Testing of wear rate of different material with variable operating parameters	Prof.M.S.Hajare	Mechanical	International Journal of Research in Engineering & Technology	2014-15	E-ISSN : 2319-1163, P-ISSN : 2321-7308
Testing of wear rate frictional force & coefficient of friction computationally using Pin On Disk	Prof.M.S.Hajare	Mechanical	International Journal of Engineering Trends & Technology (IJETT)	2014-15	ISSN : 2231-5381
Optimization of Savonius Rotor for Wind Turbine	Prof.V.A.Ahire	Mechanical	International Journal of Advances in Engineering & Technology	2014-15	ISSN : 2231-1963
Dairy waste water -A Case study	Prof.V.A.Ahire	Mechanical	International Journal of Research in Engineering & Technology	2014-15	E-ISSN : 2319-1163, P-ISSN : 2321-7308
A Review on Recovering waste heat from condenser of domestic Refrigerator	Prof.A.S.Dube	Mechanical	International Journal of Scientific research & Management	2014-15	ISSN (E) : 2321-3418
High Speed Packet Access	Prof. V P Jagtap	E&TC	International Journal of Engineering Trends and Technology (IJETT))	2013-2014	2231-5381
Image segmentation using Gabor filter and Wavelet transform	Prof. M E Ingale	E&TC	International Journal of Electrical and Electronics Engineering Research	2013-2014	2250-155X

Parametric Performance Analysis of RF Mixer	Prof. G M Phade	E&TC	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering(IJAREEIE)	2013-2014	2320-3765 2278-8875
Wireless Signal Feeding For a Flying Object with Strongly Coupled Magnetic Resonance	Prof. V P Jagtap	E&TC	International Journal of Engineering Trends and Technology (IJETT))	2013-2014	2231-5381
Speech processing for isolated Marathi word recognition using MFCC and DTW features	Dr S T Gandhe	E&TC	International Journal of Innovations in Engineering and Technology (IJET)	2013-2014	2319-1058
Implementation of Text Encryption and Decryption in AES	Prof. K R Saraf	E&TC	ASM International E-Journal of Ongoing Research in Management and IT	2013-2014	2320-0065
Multiple Input Analysis of DS-CDMA Rake receiver Simulator	Prof. V P Khairnar	E&TC	International Journal of Engineering Research and Applications (IJERA)	2013-2014	2248-9622
Voice Stress Detection	Prof. V P Patil	E&TC	International Journal of Electrical, Electronics and Computer Engineering	2013-2014	2277-2626
Modeling of 3 link Biped Robot using DH Algorithm	Prof. Rakesh Gautam	E&TC	International Journal of Engineering and Advanced Technology (IJEAT)	2013-2014	2249-8958
Designing and Implementation of real time GPS Receiver System For Navigation and Location Based Services	Prof. S J Pawar	E&TC	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (IJAREEIE)	2013-2014	2278-8875
Real time GPS Receiver System Implementation for providing location Based Services and SMS Tracking	Prof. S J Pawar	E&TC	International Journal of Engineering Research and Applications (IJERA)	2013-2014	2248-9622
Artificial neural network based visual recognition system using DWT for hearingly impaired person.	Prof. Y M Gaikwad	E&TC	International Journal of Engineering and Advanced Technology (IJEAT)	2013-2014	2249-8958
The Role of HR in Promoting Innovation	Prof. Sarika Patil	Department of Management Studies	International Journal of Economics & Commerce	2013-14	2278-2087
Indian Pharmaceutical Industry: Opportunities & Challenges	Prof Prabodhan Patil	Department of Management Studies	International Journal of Economics & Commerce	2013-14	2278-2087

Contribution of education to economic growth	Dr. Rakesh Patil	Department of Management Studies	International Journal of Economics & Commerce	2013-14	2278-2087
Increase in Performance for Fingerprint Matching System on GPU – A Review	Prof. A. D. Potgantwar	Computer Engineering	International Journal of Electronics, Communication & Soft Computing Science and Engineering	2013-14	E-ISSN:2277-9477
Investigation of Web Mining Optimization Using Microbial Genetic Algorithm	Prof. A. D. Potgantwar	Computer Engineering	Int. Journal of Engineering Research and Applications	2013-14	E-ISSN:2248-9622
Review Paper on Prevention of Direct and Indirect Discrimination	Prof. A. D. Potgantwar	Computer Engineering	International Journal of Computer Applications	2013-14	E-ISSN: 0975-8887
IVRS Based News Extracting System	Prof. Naresh Tautum	Computer Engineering	International Journal of Research in Engineering and Technology	2013-14	E-ISSN: 2319-1163
DCD Algorithm in Wireless Sensor Networks with enhance security mechanism	Prof. Harish Patil	Computer Engineering	International Journal of Latest Trends in Engineering and Technology	2013-14	E-ISSN: 2278-621X
Video Denoising and Multiple Moving Objects Tracking using Particle Filter	Prof. Amit Palve	Computer Engineering	International Journal of Computer Technology and Applications	2013-14	E-ISSN: 2229-6092
On Multi Class Vector Space Model-based Information Retrieval	Prof. Gokul Patil	Computer Engineering	International Journal of Computer Applications	2013-14	E-ISSN: 0975-8887
Implicit Password Authentication System	Prof. Amit Gadekar	Computer Engineering	International Journal of Scientific & Engineering Research (JSER)	2013-14	E-ISSN 2229-5518
Implementing Distributed computing system for parallel processing	Prof. Amit Gadekar	Computer Engineering	International Journal of Scientific & Engineering Research (JSER)	2013-14	E-ISSN: 2229-5518
Automated Employee Face Recognition System	Prof. Amit Gadekar	Computer Engineering	Journal of science and Technology	2013-14	E-ISSN: 2348-0831
Data Glove Controlled Virtual Musical Instruments	Prof. S. M. Walunj	Computer Engineering	International Journal of Advances in Science, Engineering and Technology (IJASEAT)	2013-14	E-ISSN: 2321-9009
Multiple Disease Diagnosis by using Fuzzy Pattern Applications on Large Database	Prof. Namrata Ghuse	Computer Engineering	International Journal of computer application & technology(IJCAT)	2013-14	E-ISSN:2348-6090
A Fuzzy Pattern Application in Multiple Disease Diagnosis on Large Database: Review	Prof. Namrata Ghuse	Computer Engineering	International Journal of Science & Research (JSR)	2013-14	E-ISSN:2319-7064

Application of Association Mining Technique in XML QA Support System (AMTXSS)	Prof. Santosh Kumar	Computer Engineering	International Journal of Engineering Science and Innovative Technology (IJESIT)	2013-14	E-ISSN: 2319-5967
Watermarking Scheme for Colour Images Using Hidden Markov Model	Prof. Kanchan Mahajan	Computer Engineering	International Journal of Computer Science and Mobile Computing	2013-14	E-ISSN: 2320-088X
Review on Recent Trends & optimization in heat treatment	Prof.G.D.Sonawane	Mechanical	International Organization of Scientific Research , Community of researcher	2013-14	E-ISSN : 2278-1684 , P-ISSN : 2320-334X
Efficient use of Renewable Energy in Train & Railway Station	Prof.F.U.Pathan	Mechanical	International Journal of Computational Complexity and Intelligent Algorithms	2013-14	NA
High Pressure Silent Screw Pump With Zero Maintenance	Prof.S.M.Mahajan	Mechanical	International Journal of Engineering Research and Development (IJERD)	2013-14	E-ISSN : 2278-067X P-ISSN : 2278-800X
Efficient use of Renewable Energy in Train & Railway Station	Prof.S.M.Mahajan	Mechanical	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2013-14	ISSN : 2278-3075
Review of heat transfer augmentation techniques	Prof.M.S.Hajare	Mechanical	International journal of Engineering Research-Online	2013-14	ISSN : 2321-7758
Experimental investigation on heat transfer characteristics of paramagnetic fluid under the influence of an external magnetic field	Prof.M.S.Hajare	Mechanical	International journal of Engineering Research-Online	2013-14	ISSN : 2321-7758
Review on Recent Trends & optimization in heat treatment	Prof.S.U.Gunjaj	Mechanical	International Organization of Scientific Research , Community of researcher	2013-14	E-ISSN : 2278-1684 , P-ISSN : 2320-334X
Challenges in implementation of Lean Manufacturing in Indian Industries : A Review	Prof.S.D.Nandre	Mechanical	IJIMAE	2013-14	ISSN : 2249-2968
Vibration analysis of Multiple cracked shaft	Prof.D.R.Satpute	Mechanical	International Journal of Modern Engineering Research (IJMER)	2013-14	ISSN : 2249-6645
Experimental Investigation the impact of the jet on the Flat Plate	Prof.S.D.Katkade	Mechanical	International journal of Engineering Research-Online	2013-14	ISSN : 2321-7758
Power Gain Analysis of Optically Illuminated MOSFET	Prof. G M Phade	E&TC	International Journal of Computer Applications(IJCA)	2012-2013	0975-8887

*Performance Analysis of CNFET Based Interconnect Drivers for Subthreshold Circuits	Prof. S S Chopade	E&TC	International Journal of Computer Applications(IJCA)	2012-2013	0975-8887
A Low Power 90nm Technology based CMOS Digital Gates with Dual Threshold Transistor Stacking Technique	Prof. S S Chopade	E&TC	International Journal of Computer Applications(IJCA)	2012-2013	0975-8887
A Low Power 90nm Technology based CMOS Digital Gates with Dual Threshold Transistor Stacking Technique	Prof. P S Aswale	E&TC	International Journal of Computer Applications(IJCA)	2012-2013	0975-8887
Characterization of Optical MISFET	Prof. G M Phade	E&TC	International Journal of Engineering Trends and Technology (IJETT))	2012-2013	2231-5381
RBNSiZeComm and TSS: An Energy Efficient Communication Schemes for Wireless Networks	Prof. Mrs. S.Y. Kanawade	E&TC	Special Issue of International Journal of Electronics, Communication & Soft Computing Science & Engineering, (IJECSCE)	2012-2013	2277-9477
Implementation of Wireless Communication System – Review	Prof. M V Wagh	E&TC	International Journal of Computer Applications(IJCA)	2012-2013	0975-8887
Implementation of Wireless Communication System – Review	Prof. V P Khairnar	E&TC	International Journal of Computer Applications(IJCA)	2012-2013	0975-8887
A review on Various Data Security Techniques in wireless communication Techniques	Prof. M V Wagh	E&TC	International Journal of Engineering Research and Applications (IJERA)	2012-2013	2248-9622
RF Performance and Modelling of Optically Controlled MOSFET	Prof. G M Phade	E&TC	International Journal of Electronics and Communication Engineering (IJECE)	2012-2013	2278-9901
Comparative Study of Different Low Power Design techniques for reduction of Leakage Power in CMOS VLSI circuits	Prof. P S Aswale	E&TC	International Journal of Computer Applications(IJCA)	2012-2013	0975-8887
Modelling of Optical Interaction in MOSFET for L Band Application	Prof. G M Phade	E&TC	International Journal of Electronics Communication and Computer Engineering(IJECCE)	2012-2013	2249–071X 2278–4209

JINI Surrogate Architecture: Middleware Platform For Social Networking	Prof. Harish Patil	Computer Engineering	International Journal Of Innovative Research & Development	2012-13	E-ISSN: 2278-0211
Efficient Video Denoising and Real Time Object Tracking Using Particle Filter: A Condensation Approach	Prof. Amit Palve	Computer Engineering	International Journal of Computer Technology and Applications	2012-13	E-ISSN:2229-6093
Implementation of data mining using GA	Prof. Amit Gadekar	Computer Engineering	International journal of Computer Information system (IJCIS)	2012-13	E-ISSN: 2229-5208
Overview on Web mining and Different Technique for Web Personalization	Prof. Pradnyesh J. Bhisikar	Computer Engineering	International Journal of Engineering Research and Applications (IJERA)	2012-13	E-ISSN: 2248-9622
Security in Data Storage and Transmission in Cloud Computing	Prof. Pradnyesh J. Bhisikar	Computer Engineering	International Journal of Advanced Research in Computer Science and Software Engineering (IJARCSSE)	2012-13	E-ISSN: 2277-128X
A Pragmatic Study and Analysis of Load Balancing Techniques In Parallel Computing	Prof. Amitkumar S Manekar	Computer Engineering	International Journal of Engineering Research and Applications (IJERA)	2012-13	E-ISSN: 2248-9622
Environmental Data Acquisition Using ENC28J61	Prof. V V Joshi	E&TC	International Journal of Computer Technology and Electronics Engineering (IJCTEE)	2011-2012	2249-6343
FPGA Based Efficient Implementation of Viterbi Decoder	Prof. J A Patel	E&TC	International Journal of Engineering and Advanced Technology (IJEAT)	2011-2012	2249-8958
"Modeling and Performance Analysis of the Cognitive Radio Network in Presence of Queue for Secondary Users"	Prof. O S Vaidya	E&TC	International Journal of Electronics Communication & Soft Computing Science & Engineering (IJCSCSE)	2011-2012	2277-9477
Implementation of PPM Image Processing and Median Filtering	Prof. S J Pawar	E&TC	International Journal of Computer Applications(IJCA)	2011-2012	0975-8887
Smart Meter Billing and Power Consumption Monitoring System using Arduino Microcontroller	Prof. S. R. Khokale	Information Technology	International Journal on Emerging Trends in Technology (IJETT)	2017	2455 – 0124 (E) 2350 – 0808 (P)

Improving Security and Packet Delivery against Black Hole Attacks with Multiple Base Station in Wireless Sensor Network	Prof. M. C. Nikam	Information Technology	International Journal on Emerging Trends in Technology (IJETT)	2017	2455 – 0124 (E) 2350 – 0808 (P)
Error-Free correlation in Encrypted Attack Traffic by Watermarking flow through Stepping Stones	Prof. V. D. Patil	Information Technology	International Journal of Electrical, Electronics & Computer Engineering (IJECE 2015)	2015	2277 - 2626 (E)
A Review on Health Assistant: Android Application for Fitness Support using Body Sensor Network	Prof. S. R. Khokale	Information Technology	International Journal of Computer Science and Information Technologies, (IJSIT)	2015	0975 - 9646 (E)
Particle Swarm Optimization Based Intrusion Detection for Mobile Ad-hoc Networks	Prof. B. S. Chaudhari	Information Technology	Advances in Information Science and Computer Engineering	2015	
RPC Based Online Test Module	Prof. T. B. Kute	Information Technology	International Journal of Science Technology and Engineering (IJSTE 2015)	2015	2349 - 784X (E)
Online Examination System using Command Line Interface	Prof. T. B. Kute	Information Technology	International Journal of Computer Science Engineering and Technology (IJCSET 2015)	2015	2231 - 0711 (E)
Filtering System for Online Social Networking Users	Prof. P. R. Pachorkar	Information Technology	International Journal of Emerging Trends in Science & Technology (IJETST 2015)	2015	2348-2348 (E)
Wireless Sensor Network Based Healthcare Monitoring: A Review	Prof. S. R. Khokale	Information Technology	International Journal of Electronics & Soft Computing Sciences and Engineering (IJESSE 2015)	2015	2277 - 9477 (E)
Smart Accident Detection & Assistance System	Prof. V. R. Sonawane	Information Technology	International Journal of Emerging Trends in Science and Technology (IJETST 2015)	2015	2348 - 9480 (E)
A Review on Parallel Computing Issues and Different Parallel Programming Modules	Prof. V. N. Waghmare	Information Technology	International Journal on Emerging Trends in Technology (IJETT)	2014	2455 – 0124 (E) 2350 – 0808 (P)

Permission Based Malware Detection System for Android	Prof. B. S. Chaudhari	Information Technology	International Journal of Emerging Trends in Technology (IJETT 2014)	2014	2350 - 0808 (E)
Encrypted Signature Scheme for Secure and Selective Dissemination of Tree Structured Data (XML)	Prof. V. N. Waghmare	Information Technology	IASET's International Journal of Computer Science and Engineering (IJCSE)	2014	2278 - 9979 (E) 2278 - 9960 (P)
Effective Correlation in Stepping Stones by Flow Watermarking in Encrypted Attack Traffic	Prof. V. D. Patil	Information Technology	International Journal of Electrical, Electronics & Computer Engineering (IJECE 2014)	2014	2277 - 2626 (E)
Software Protection Against Piracy & Reverse Engineering using Software Water Marking Technique	Prof. B. S. Chaudhari	Information Technology	International Journal of Emerging Trends in Science & Technology (IJETST 2014)	2014	2348 - 9480 (E)
An Incrementally Deployable Data Centric Architecture Using PSO Algorithm	Prof. B. S. Chaudhari	Information Technology	International Journal of Emerging Trends in Science & Technology (IJETST 2014)	2014	2348 - 9480

Sandip Foundation

Mahiravani, Trimbak Road, Nashik - 422 213



SF/SIEM/Nk/Trust Corres(SIEM)

10 Feb 2017

Office Order

Organizing Committee for "Aayam - 2017".

Following faculty members, for captioned Foundation Level Program, are assigned duties of co-ordinator as stated against their names :-

Sr. No.	Name of Faculty	Institute	Assigned Responsibility
1	Prof KC Muley	SIEM	Chief Co-ordinator
2	Prof PA Dhulekar	SITRC	Institute Level Co-ordinator
3	Prof PG Ahire	SIEM	Institute Level Co-ordinator
4	Prof MT Patel	SIP	Institute Level Co-ordinator
5	Prof UN Abhonkar	SP	Institute Level Co-ordinator


Principal
SP


Principal
SIP


Principal
SIEM


Principal
SITRC


Principal
SU
10022017

To : a) All above staff members
b) Heads and Institute concerned

For kind information - Sandip Foundation -e-mail.

Aayaam 2017 List of the Events

Institute	Dept.	Event	Registration fees (Per team)	Max. Team size	Prize worth	Location
SITRC	IT	Counter Strike	200	3 – 5	3000, 2000	IT Department, SITRC
	IT	Virtual Treasure Hunt	100	2	3000, 2000	IT Department, SITRC
	E&TC	ROBO Competition	200	2	3000, 2000	Amphitheater
	Mech.	CAD Modelling	50	1	3000, 2000	Mechanical Department, SITRC
	E&TC	Haunted Cricket	200	4	3000, 2000	E&TC Department, SITRC
	E&TC & Computer	Project competition	300	4	Mega prize: 1 lakh, Group wise: 10,000	Corridor Of SITRC
SIEM	Electrical	Box cricket	300	8	3000, 2000	Parking Lot, In front of Poly
	E&TC	Implonix	150	3	3000, 2000	SIEM, E & TC Dept, EDC Lab
	Computer	Computer game (NFS)	50	1	3000, 2000	Computer Department, SIEM(Round building)
	Mechanical	Project competition	300	4	Mega prize: 1 lakh, Group wise: 10,000	Corridor Of SITRC
	Civil			4	Mega prize: 1 lakh, Group wise: 10,000	
SIP	Electrical	Project	300	4		
	Computer	Blind-C	50	1	3000, 2000	SIP Comp Dept.
	Civil	Bridge Making	300	2	3000, 2000	SIP Civil Dept.
SP	Mechanical	Lathe War	50	1	3000, 2000	SP, W/s
	Computer	C-Tech	50	1	3000, 2000	SP, Comp. Dept.
	Civil	Paper Presentation	100	2	3000, 2000	SP, Civil Dept.

Chief Coordinator Aayaam-2017

Date: 17/02/2017

To,

The Chairman,
Sandip Foundation, Nashik.

Through: The Principal,

Sandip Institute of Engineering & Management, Nashik.

Subject: Sanction of budget for Technical Festival – "Aayaam-17", scheduled in March 2017.

Respected Sir,

From last seven years we are organizing National Level Technical Festival - Aayaam in Sandip Foundation. Last year (Aayaam 2016) expenditure was as follows:

	Total Expenditure	Registration Fees received	Sponsorship received	Effective Expenditure
Planned	Rs. 9,90,000/-	Rs. 1,25,000/-	Rs. 2,00,000	Rs. 6,65,000/-
Actual	Rs. 5,13,475/-	Rs. 1,20,675/-	Rs. 25,000/-	Rs. 3,67,800/-

This year (Aayaam 2017) tentative expenses are:

Total Expenditure	Registration Fees	Sponsorship	Effective Expenditure
Rs. 9,55,000/-	Rs. 1,25,000/-	Rs. 1,00,000/-	Rs. 7,30,000/-

Budgeted expenses are:

Expenses		
Sr. No.	Details	Amount (Rs)
1	Printing (Posters, receipt books, certificates, envelopes, leaflets etc)	1,00,000
2	Hordings and Publicity	50000
- 3	Arrangemet at actual competition sites (Material for competitions, shade, electricity, food for Staff coordinators, judges, guest, student coordinators & volunteers etc)	2,75,000
4	Remuneration of Guests (Chief guests, Judges)	50000
5	Prizes (Cash, certificates, trophies)	3,00,000
6	Expenses done by volunteers	1,25,000
7	Inauguration and Valedictory function	25000
8	Miscellaneous expenses	15000
- 9	T-Shirts for all student coordinators (1 for each event)	15000
	Total	9,55,000

This year, once again we will keep Project Competition as our flagship competition and along with this we will organise other technical events.

Request you to sanction this budget. Thanking you.

Yours Sincerely,

Chief Coordinator
Aayaam 2017

Forwarded to
Hon. Member
for approval
NHL
22/2/17

Submitted for
your kind
approval
2/3/17

Date: 09 March 2017

To,

The Principal,
SIEM, Nashik

Subject: Regarding fund availability for Aayaam 2017.

Respected Sir,

As Aayaam preparations are gearing up, there is need of the availability of budgeted fund for expenditure on material and volunteers.

With reference to the sanctioned budget, I request you to make the fund available

By Cheque as per following schedule:

Sr. No.	Particular	Amount (Rs.)
1	Printing (Posters, receipt books, certificates, envelopes, leaflets etc.)	1,00,000/-
2	Arrangements at actual competition site:- a) shade, electricity b) Food for Guest / Judges / Coordinators (Staff & students)/ Student volunteers	1,75,000/-
3	Prizes for :- a) Mega prize for Project / group prize for project b) Event wise prizes (1 st and 2 nd position)	3,00,000/-
4	Hoardings and Publicity	50,000/-
Total		6,25,000/-

In Cash as per following schedule:-

Sr. No.	Particular	Amount (Rs.)
1	Remuneration / Compensation for dignitaries :- a) Chief Guest b) Judges	50,000/-
2	Inauguration and valedictory function	25,000/-
3	Miscellaneous expenses	15,000/-
	Expenses done by volunteers:- a) TA, DA For Marketing and Sponsorship team (at least 50 teams, around 100 students)	1,25,000/-
4	Advance required for preparation of events	1,00,000/-
5	Miscellaneous	15,000/-
Total		3,30,000/-

Grand Total Rs. 9,55,000/-

Thank you.

Yours Sincerely,


K.C. Muley
Chief coordinator - Aayaam 2017.


9/3/17

To
The Mentor
Sandip Foundation , Nashik

Date:-10 March 2017

cash Advance

Through:- The Principal, SIEM, Nashik

10/3/17

Subject:-Event wise Budget for AAYAAM 2017

Respected sir,

With reference to above kindly approve event wise budget for Aayaam 2017

Details are as follows:-

Institute	SN	Name of Event	Total Budget (Rs.)
SITRC	1	COUNTER STRIKE	5125/-
	2	CAD Modeling	1000/-
	3	HAUNTED CRICKET	8500/-
	4	ROBO RACE	28000/-
	5	Virtual Treasure Hunt	5000/-
SIEM	6	BOX CRICKET	6600/-
	7	IMPLONIX	6500/-
	8	NFS	5700/-
SIP	9	Blind C	5000/-
	10	Bridge Making	2500/-
SP	11	Latch War	7500/-
	12	C-Tech.	1300/-
	13	Paper Presentation	4300/-
SITRC	1	Project Competition Budget (E&TC)	3000/-
	2	Project Competition Budget (Comp.& IT)	3000/-
SIEM	1	Project Competition Budget (Civil)	4600/-
	2	Project Competition Budget (Mech.)	10000/-
SIP	1	Project Competition Budget (Electrical)	500/-
Total			1,08,125/-

Thanking you


K.C. Muley
Chief Coordinator
Aayaam 2017

Approved

10/3/17

Date: 17 Feb

To

The Principal
SIEM, Nashik.

Subject: Sanction of 'flow of bill' processing for Aayaam 2017 advance settlement

Respected Sir,

As per existing advance settlement process, one needs to settle the advance online through ERP system. For this purpose, it is required to establish the 'Bill Flow' system in ERP. The proposed bill flow is as follows:

Step 1: **User** (Person who has taken advance) will upload the bill in ERP and forward to coordinator of the event.

Step 2: **Coordinator** of Event (K C Muley) will approve and forward it to stores OR reject.

Step 3: **Store officer** will approve and forward it to accounts OR reject.

Step 4: **Accountant** will approve and settlement complete OR reject.

Requesting you to approve this flow of bill.

Thank you.

Yours sincerely,



Chief Coordinator - Aayaam 2017.

approved
KCM
21/2/17

21/2/17

To,

Date: 17 Feb, 2017

The Principal,
SIEM, Nashik.

Subject: Regarding sanction of TA/DA structure for students of Aayaam 2017.

Respected Sir,

For all the students working in Aayaam 2017, especially in Marketing and Sponsorship, we are proposing TA/DA structure as follows:

Sr. No.	Particular	Amount per person (Rs.)
1	D.A. for all cities in Maharashtra	Rs. 200/- per day per student
2	T.A. for all cities in Maharashtra from Nashik	Rs. 1.75/- per km per student if travelled by public transport OR Rs. 3.5/- per km (for 2 students) by 2 wheeler total distance upto 80 km.

Please sanction above structure for Aayaam 2017.

Yours faithfully.



Chief Coordinator – Aayaam 2017.



Date: 17 Feb 2017

To

The Principal
SIEM, Nashik.

Subject: Exemption from registered suppliers

Respected Sir,

As per existing norms, purchasing above Rs. 2000/- is done from registered suppliers. For Aayaam 2017, the kind of items to be purchased are such that, the suppliers may not respond for registration. Requesting you to exempt purchasing of Aayaam 2017 from this norm.

Thank you.

Yours sincerely,



Chief Coordinator – Aayaam 2017.

Approved
21/2/17

To,
The Principal,
SIEM, Nashik.

Date: 17 Feb 2017

Subject: Permission to print receipt books, accept cash against it and depositing in A/C section

Respected Sir,

For Aayaam we need to accept cash from participants, provide receipt against them and deposit it in Account section. As informed by Account section, right now they are not accepting cash. Requesting you to permit for printing the receipt books, accepting cash against receipts and instruct the concerned person to establish the system for the same.

Thank you.

Yours sincerely



Chief coordinator – Aayaam 2017.

WU
21/2/17



Sandip Foundation's
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 Mahiravni, Trimbak Road,
 Tal. & Dist.: Nashik 422213, Maharashtra
 Phone : (02594) 222551, 52, 53, 54
 Website: www.sandipfoundation.org

To, _____

Date: / /

SUB: Sponsorship for Tech-fest – Aayaam 2017.

Respected Sir/Madam,

Sandip Foundation's campus at Mahiravani, Nashik appeared on the Educational Map of Nashik in 2008 and within no time is a landmark institution in Educational space, not only in Nashik but the whole Maharashtra, with state-of-the-art Engineering, MBA and Polytechnic Colleges with World Class Faculty & Facility.

In March – 2016, we are organizing a national level technical festival "AAYAAM". Objective of this program is to provide the platform for the engineering students to share their ideas, views and unleash the hidden potential in them. The event includes competition like Projects, Lathe war, CAD design, C Programming, Implex, Web page design, Robo race, Junk Hunt etc. to improve students' skills.

Last year we witnessed the gathering of more than 2500 techno-savvy people and this year we are expecting the gathering of more than 3500 people including participants and audience from **all over India**.

We invite you to sponsor this event, as per following terms.

SPONSORSHIP DETAILS

	Benefits						Amount
	Logo on event banners (which would be displayed on banners at 10 prominent locations in Nashik)	Logo on publicity Posters and brochures (to be sent to more than 200 colleges across India.)	Logo and link on website	Logo on event certificates	Stall (if required)	Banners (displayed in college campus)	
Platinum	■	■	■	■	■	■	Rs. 1,00,000
Gold	-	■	■	■	■	■	Rs. 50,000
Silver	-	-	■	■	■	■	Rs. 25,000
Bronze	-	-	-	■	■	■	Rs. 15,000
General	-	-	-	-	-	■	Rs. 5,000

Prof.
(Faculty Coordinator)

Contact person for details:

[Signature]
7/3/17



**Sandip Foundation's
Sandip Institute of Engineering & Management**

At post Mahiravani, Trimbak Road, Nashik - 422 213

Phone: (02594) 222 551, 52, 53, 54, Fax: (02594) 222 555

Department :Store	P.O. No : SF/PO/Aayam2017/March/ Date :
To :Aanchal Enterprises 6, Swapnil Apartment, Opp. Sai Baba Mandir, Ashoka Marg, Nashik - 422 011. Mobile - 9175188488	Ref No: Your Quotation Dated 31 Date: 6.3.2017 Requirement for - AAYAM - 2017 Marketing Stationery Printing.

Please Supply the under mentioned goods subject to condition mentioned below and overleaf.

Sr. No	DESCRIPTION OF MATERIAL	QYANTITY	RATE	TOTAL(RS)
1	Poster Size = 17 x 22 inch Paper = 170gsm with 4 Colour Printing	900	11.60	10440
2	Invitation Letter Size = A-4 Paper = 100gsm with 4 Colour Printing	400	6.50	2600
3	Envelop Size = A-4 Paper = 100gsm with Single Black Colour Printing	400	9.00	3600
4	Leaflets Size = A-3 Paper = 125gsm Art, Single Fold with 4 Colour Printing	1800	4.50	8100
5	Receipt Book Size = 1/8 (1 + 1 X 25) Single Colour Printing, Numbering & Binding	50	18.50	925
6	Certificates Size = A-4 Paper = 300gsm Art Card with Four Colour Printing	3000	6.50	19500
Sub. Total				45165
Delivery Within 5days.		Less 0% Discount		0
Carriage At your cost		Total		45165
Loading At your cost		Vat Tax Including		0
(Rs. Forty Five Thousand One Hundred Sixty Five Only.)		Grand Total		45165

Coordinator

Account

Principal

Mentor

Chairman

Sandip Foundation

CONDITIONS

1. Purchase / Work order number is must on all correspondence, challan and invoices.
2. No responsibility will be accepted for any order unless issued on our Official form and signed by proper authority.
3. No charges will be accepted for packing forwarding, carting etc unless authorized under order.
4. The right is reserved to cancel this order or any part of the delivery if not made within the specified time.
5. If the supplier quote or give better terms to any person, firm or company for materials and goods of similar quality, the purchaser have the option to purchase / avail services for the same on same terms and conditions.
6. The acceptance of this order by the supplier is to be acknowledge by return of the duplicate copy duly signed (in remarks column) and such acceptance shall be deemed to constitute and acceptance of these terms and condition.
7. If you fail to deliver the goods / services with immediate effect a penalty of 2 % per day on the amount of order will be charged.
8. If quality of all or any items is found unsatisfactory you will have to replace it at your own cost.
9. Octroi, will not be paid as our campus is out of octroi limit / area.
10. Communicate acceptance of order within 7 days from the date of order.
11. You will guarantee to provide spares and consumables as and when required.
12. You will have to provide the training at our site for the faculty.
13. Invoice / Bill must be sent in triplicate copies.

Note: Please send the above material and Bill in the name of the Principal, Sandip Foundation's, Sandip Institute of Engineering & Management Trimbak Road, Nashik, A/p Mahiravani, Dist Nashik - 422213.

The above quoted prices are F.O.R.	At our site
Taxes :	Vat Tax Including
Delivery at :	Sandip Foundation's, Sandip Institute of Engineering & Management Trimbak Road Nashik
Payment :	100% Payment After Delivery 30 Days.
Other:	-

Co-ordinator
Purchase Committee.
SF,SIEM Mahiravani, Nashik.

Aayam Photos



