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Internal Quality Assurance Cell

3.4. Research Publications and Awards

3.4.4. Books and Chapters Published

LIST OF BOOK PUBLICATIONS

| Sl. No. | Name of the teacher | Title of the book / chapters published / Title of the paper | Title of the proceedings of the conference |
|------------|---|--|--|
| | | 2020 - 2021 | |
| 1 | Dr. N. Shunmugom | Vedasathi Angangi Payirchi Sapthadhathu | |
| 2 | Dr P.Thirunavukkarasu Dr A.T.Rajamanickam | Solar Panel sun Position tracking using embedded system | International Virtual conference on Innovations in Science and Technology |
| 3 | Dr K.Shanmugasundaram Dr K.Dhanakodi | Implementation of dopler Radar Sensor in street light automated system using Microcontroller | International Virtual conference on Innovations in Science and Technology |
| 4 | Dr A.T.Rajamanickam Dr P.Thirunavukkarasu Dr K.Shanmugasundaram Dr K.Dhanakodi | Preparation and Characterization of Aluminum doped ZnO thin films by silar | National conference on Innovations in Science and Technology |
| 5 | Dr.P.Kuppuraj | A Study On Online Purchasing Behaviours Of The Consumers With Special Reference To Coimbatore City | |
| 6 | Dr. P. Senthilkumar | Effect of Yoga with Cricket Skill Training on Selected Physical fitness Variables of District level Cricketers | Synthesis of Traditional Yoga and Modern Science: Solution for the Current Pandemic |
| 7 | Dr. P. Senthilkumar | Effect of SAQ with Yogal Training on Selected Coordinative abilites of college level Cricketers | Synthesis of Traditional Yoga and Modern Science: Solution for the Current Pandemic |
| 8 | Dr. P. Senthilkumar | Impact of suryanamaskar training on selected psychomotor variables of college level Cricketers | Synthesis of Traditional Yoga and Modern Science: Solution for the Current Pandemic |
| | | 2019 - 2020 | |
| 1 | Dr P.Thirunavukkarasu Dr K.Shanmugasundaram Dr K.Dhanakodi | Characterization of TiO2 tin film for Different Annealing Temperature | National Conference on Innnovation in electronics and material science |
| 2 | Dr.K.Suresh | Strees Coping Straegies of Bank Employess: A Study With Reference to Coimbatore District | _ |
| 3 | Dr.A.Balagurusamy | A Comparative study on Financial Performance of Select private sector and public sector insurance companies in India | - |



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3.4. Research Publications and Awards

| 4 | G. Balaundar | Effects of yogic practices with resistance training on health related physical fitness and selected bio chemical variables of obese boys | |
|----|--------------------------------|--|---|
| 5 | G. Balaundar | Exercise Physiology | |
| 6 | P. Senthilkumar | History and BasicTechniques of Cricket – Tamil | |
| 7 | P. Senthilkumar | Kalari- Mother of Martial Arts- Tamil | |
| 8 | P. Senthilkumar | Effect of yoga training on physical fitness and Batting ability of college level Male cricketers | Yoga for Global Health, Happiness and Harmony |
| 9 | S. Rameshkumar | Effect of yogic practices on selected physiological variables Among male type-2 diabetes patients | Yoga for Global Health, Happiness and Harmony |
| 10 | S. Rameshkumar G. Balaundar | Effects of selected yogic breathing techniques on selected Physical and physiological variables on inter collegiate Handball players. | Yoga for Global Health, Happiness and Harmony |
| 11 | K.K.Hariharasudhan | Smart irrigation system using simple mobile detector circuit | 3rd National Conference on Advanced Computing |
| | | 2018 - 2019 | |
| 1 | Dr. N. Shunmugom | Sanadhana Dharma Nokkil Udal Valarthaen Uyir Valarthaen | Sanadhana Dharmam |
| 2 | Dr. N. Shunmugom | The Science and Spiritualism in Indian Tradition | Sanadhana Dharmam |
| 3 | Dr. N. Shunmugom | Basic Concepts of Vethasatthi Medical Varmalogy | |
| 4 | Dr. N. Shunmugom | Vedasathi Varma Maruthuvam Adithalangalum Siddhanthangalum | |
| 5 | Dr. T. Balamurugan | Iyarkai Neriyum Iraikkolgaiyum | Sanadhana Dharmam |
| 6 | Dr. R. Anand | Sanathana Dharmaithil uir kolammai | Sanadhana Dharmam |
| 7 | Dr. R. Gokul | Samooga Nerippaduthalil Oozhiyal | Sanadhana Dharmam |
| 8 | Dr. R. Abimanyu | Devara thalangalil Dhaniya pathugaappu | Sanadhana Dharmam |
| 9 | Dr. R. Moorthy | Sanadhanathil Thamizhar Vazhipaadu | Sanadhana Dharmam |
| | | Pazhanthamizhar Vaazhvum | Sanadhana Dharmam |



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3.4. Research Publications and Awards

| 11 | Dr.Chandrasekar | Modern Methods and Innovative Techniques in English Language Teaching for Indian Students | |
|----|---|--|--|
| 12 | Dr. K.Thirumalaisamy | Smart City and Women Empowerment / Employment Status of Urban Women | |
| 13 | Dr. A. Jayaraman | Smart City and Women Empowerment / Challenges Faced by the Aged Women in Coimbatore Municipal Corporation | |
| 14 | Dr.P.Jayamurugan | Engineering Physics | |
| 15 | Dr.P.Jayamurugan | Frontiers of energy efficient materials & devices | International e- conference on Frontiers of energy efficient materials & devices |
| 16 | Dr.P.Jayamurugan | Polypyrrole: Introduction, Chemical synthesis, properties, films, blends and Schottky junction application | |
| 17 | A Murugesh, G Raja | Inorganic Qualitative analysis (For undergraduate students) | |
| 18 | G Raja, | Inorganic Chemistry -I (For | |
| 10 | A Murugesh | BSc Students) | |
| 19 | G. Raja, J. Ravichandaran | Inhibitive action of aquoes extract from ruelliatuberosal on the corrosion of mild steeel in sulphurica acid medium | |
| 20 | M. Mohanraj, C. Jayabalakrishanan | Ruthenium (II) Schiff base complex: Synthesis, characterization, DNA interaction and in vitrocytotoxic studies | |
| 21 | Dr. A. Chandramohan | Synthesis, grwoth, structural, thermal and microhardness studies of hydrogen bonded organic molecular adduct: 3,5- dimethylprazole: 1,3,5-benzene tricarboxylic acid | SERB Sponserd national level conference on advanced material in waste management |
| 22 | M. Saravanabhavan, M. Sekar, J. Chandrasekaran | Crystal structure and third order nonliner optical studies on 2- phenylbenzimidazolium-p- toluenesulphonate | |
| 23 | Dr. M. Dhandapani | Desnsity funtional theory studies of 1-methyl-1h- imidazol-3ium-2,4,6 trinitrobenze-1,3bis(olate) | |



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3.4. Research Publications and Awards

| | | Spectral. Optical, thermal, | |
|-----|-------------------------|-----------------------------------|---------------------------|
| | | hirefeld and computational | |
| 24 | Dr. M. Dhandapani | calculations of a new organic | |
| | | crytal, 1h-benzo[d]imidazol-3- | |
| | | ,5-dinitrobenzoate (bidb) | |
| | | Synthesis, spectroscopic | |
| | | investigations, antioxidants | |
| 25 | M. Saravanabhavan, | and DNA biding activities of a | |
| 23 | M. Sekar, | charge transfer benzimidazole | |
| | | with 4-methylbenze sulphonic | |
| | | acid | |
| | | A Palladium and copper | |
| | | catalysed synthesis of dihydro | |
| | | [1.2b] indenoondole-9-ol and | |
| 26 | B Siva Senthilkumar | benzofuro [3,2-b] indolines: | |
| | | metal-controlled intromolecular | |
| | | C-C and C-O bond forming | |
| | | reactions | |
| | | Insilico molecular docking | |
| 27 | V Rajapandian | studies of Cobalt (III) - | |
| _ ' | · ragaparatan | terpyridyl complexes with | |
| | | DNA. |] |
| | A. Murugesh | Performance of microcarpus | |
| 28 | J. Ravichandaran | hirtus extract on mild steel in | |
| | v. 13avienananan | 1M HCl | |
| | | Synthesis of 2-amino-4- | |
| 29 | M. Saravanabhavan, M. | picolinium 2-chloro-4- | |
| | Sekar | nitrobenzoate single crystals for | |
| | | opto-electronic applications | |
| | | The efficient removal o heavy | |
| | S. Sathiyaraj, | metal ions from industry | |
| 30 | C.Jayabalakrishanan, M. | effluents using waste biomass | |
| | Sarayanabhayan | as low cost absorbent: | |
| | ~ | thermidynamic and kinetic | |
| | | models | |
| | | Synthesis, spectral analysis and | |
| | M. Saravanabhayan, | structural characterization of 2- | |
| 31 | M. Sekar | aminobenzothiazolium-3- | |
| | | carboxy-4- | |
| | | hydroxybenzesulphante | |
| | | Ruthenium(II) 2-oxo-1,2- | |
| | | dihydroquinoline-3- | |
| 32 | G. Ayyannan, | carbaldehyde | |
| J_ | G. Raja | thiosemicarbazone complexes: | |
| | | Synthesis, Characterization and | |
| | | DNA binding studies | |
| | | Effect of contrast training on | Renaissance in sports |
| 33 | S. Rameshkumar, | selected physiological and | strategies, Chalanges and |
| | V. Balasubramanian | performance related variables | Choices |
| | | among hockey players | Chorees |
| 34 | S. Rameshkumar G. | Physical Education for TRB | |
| JT | Balaundar | • | |
| 35 | S. Rameshkumar G. | Infulence of Kayakalpa Yoga | Role of yoga for health |
| | Balaundar | Practices on Selected | and lifestyle Management |



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3.4. Research Publications and Awards

| | | Biochemicals among Diabetic | |
|----|--------------------|---|---|
| | | men | |
| | | Effect of Kalaripayattu training | D -1 |
| 36 | P. Senthilkumar | on coordinative abilitesamong | Role of yoga for health and lifestyle Management |
| | | inter collegiate cricket players | and mestyle Management |
| | | 2017 - 2018 | |
| 1 | Dr. N. Shunmugom | Varmam Chortporul | |
| _ | Dr. 14. Shahinagem | Vilakkam | |
| 2 | Dr. N. Shunmugom | Vedasathi Varma | |
| | 21.1. Samanagem | Maruthuvam Adipadaikkalvi | |
| | | | Tamizh Iylaikeyangal |
| 3 | Dr. R. Anand | Iyarkai vazhviyal Nokil Ku. | unairuthum |
| | | Sivaraman padaipukal | vazhiveyalum |
| | | Tri d l' | kalaikoorugalum |
| | Du D. Amand | Thothavargalin | Tribes of Tamil Nadu; |
| 4 | Dr. R. Anand | Sadangumuraiyam Arnold | History Society and Culture |
| | | vaan Jenap Kottpadum | |
| 5 | Dr. R. Anand | Problems in writing Disability amoung the | Social Responsibility of Educational Institutions |
| 3 | DI. K. Alland | School Children | 1 |
| | | The consequence of Oral | in Developing Countries |
| | | cultural values and Cultural | |
| 6 | Dr.R Chandrasekar | Studies in J.R.R Tolkien's | The Binding of |
| 0 | DI.K Chandrasekai | The Lord of The Rings | Literature with Culture |
| | | (Trilogy) | |
| | | Transgenderism: Cultural | |
| 7 | Dr.L.Suresh | Facts in Ancient Tamil | The Binding of |
| | | Literature | Literature with Culture |
| 0 | K.Nandhakumar, | Desis Frestish | |
| 8 | A.Thiyagu | Basic English | |
| 9 | Dr.L.Suresh | English Grammar for All | |
| | | Women Empowerment through | |
| 10 | Dr.XLX Wilson | District Cooperative Banks | |
| | | (DCBs) | |
| 11 | D. VI V Wil- | Research Methods for Social | |
| 11 | Dr.XLX Wilson | Science and Management Studies | |
| | | Management of Cooperative | |
| 12 | Dr.S.Velanganni | Enterprises | |
| 13 | Dr.P.Velusamy | General And Cooperative Audit | |
| | - | Housing Finance Agencies In | |
| 14 | Dr.P.Velusamy | India | |
| 15 | Dr.R.Vasakarajan | Rural and Urban Community | |
| | | Development | |
| 16 | Dr.R.Mayilsamy | Buisiness Law | |
| 17 | Dr.P.Karthikeyan | Urban Coopertive banks in India | |
| 18 | Dr.P.Karthikeyan | Dairy Cooperatives in India | |
| | | A Glimpse of Social Case | |
| 19 | Dr. K. Kandappan | Work | |
| | l . | WOIR | |



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3.4. Research Publications and Awards

| 20 | Sri J.B. Chandra Sekar | Social Legislation for Social Workers | |
|-----|------------------------|--|-------------------------|
| 21 | Sri J.B. Chandra Sekar | Source Book on Working with Groups | |
| 22 | Dr. C. Elancheliyan | Basic Elements of Social Work Research | |
| 23 | Dr. C. Elancheliyan | NGO Management | |
| 24 | Dr. A. Jayaraman | An Overview on Community | |
| | | Organisation | |
| 25 | Sri N. Sakthivel | An Idea of Social Action | |
| 26 | Dr. K.Thirumalaisamy | Social Reponsibility of Educational Institutions in | |
| | | Developing Countries | |
| 27 | Dr. S. Muthukumar | Basic Operators in | _ |
| | | Mathematics | |
| 28 | Dr. S. Muthukumar | Allied Mathematics III | - |
| 29 | Dr. M. Akilesh | Allied Mathematics | - |
| 30 | Dr. M. Akilesh | A Short Notes on Mechanics | - |
| | | CSIR - UGC NET/ JRF / | |
| 31 | Dr. M. Sivabalan | NET Mathematical Sciences | - |
| | | Complex Analysis | |
| | | Advances in Mathematical | |
| | | Sciences / Approximate | |
| 32 | Dr.R.Murugesu & | Controllability of stochastic | _ |
| - | Dr.R.Nirmalkumar | integrodifferential inclusions | |
| | | of Sobolev-Type with | |
| | | unbounded delay. | |
| | | Advances in Pure and | |
| | Dr.R.Murugesu & | Applied Mathematics / | |
| 33 | | Approximate Controllability | _ |
| | Dr.R.Nirmalkumar | of results for stochastic | |
| | | differential equations of | |
| | | Sobolev-Type. | |
| | | Pure and Metals doped | |
| 2.4 | Dr. D. Carrock | Cerium Oxide thin films: | |
| 34 | Dr.R.Suresh | Study their feasibility in diode and solar cell | |
| | | | |
| | | applications Laboratory Manual for | |
| 35 | Dr.R.Suresh | Laboratory Manual for Physics Experiments | |
| | | In Silico Drug Design on | |
| 36 | V. Mohanraj | Piperine from Black Pepper | |
| | | Growth and characterization of | |
| | | metal halide perovskite | Second International |
| 37 | Dr. M. Dhandapani | crystals: Benzyltributyl | Conference on Condensed |
| | | ammonium tetrachloro | matter physics |
| | | manganate(II) monohydrate | |
| 38 | De M. Dhandanani | Antibacterial activity of 4- | National Conference on |
| 38 | Dr. M. Dhandapani | (dimethyl amino) Pyridine-3,5-dinitro benzoic acid. | Chemistry of advances |
| | | diffitio belizote delu. | |



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3.4. Research Publications and Awards

| | | | materials and its biomedical applications |
|----|---|--|---|
| 39 | Dr. M. Dhandapani | C-H and C-H Br interaction for the supramolecular assemblies in ethyltriphenyl phosphonium bromide: Hirshfeld surface analysis | National Conference on Chemistry of advances materials and its biomedical applications |
| 40 | Dr. M. Dhandapani | Bonding analysis of hydrazobenzene | National Conference on Chemistry of advances materials and its biomedical applications |
| 41 | M. Mohanraj, C. Jayabalakrishnan | Design, Synthesis, and Charecterization and Biological evaluation of new Ruthenium (II) hydrazone complexes | National Conference on Chemistry of advances materials and its biomedical applications |
| 42 | Dr. M. Dhandapani | Experimental and Quantum chemical studies of a new organic proton transfer compound, imidazoliumstyphnate crystals | National Conference on Chemistry of advances materials and its biomedical applications |
| 43 | Dr. M. Sekar | Synthesis and Charecterization of a charge transfer complex: 2- amino pyridinium-4- mentylbenzenesulfonate | National Conference on Chemistry of advances materials and its biomedical applications |
| 44 | Dr. M. Dhandapani | Quantum transfer calculations of a molecular adduct, itaconic acid: 2-amino-4,6-dimethyl pyrimidine | National Conference on Chemistry of advances materials and its biomedical applications |
| 45 | Dr. M. Dhandapani | Single crystal X-ray diffraction and Hirshfeld surface surface analysis and spectrosopic analysis of p-tolyl-5-oxo pyrrolidine-3-caboxylic acid. | National Conference on Chemistry of advances materials and its biomedical applications |
| 46 | Dr.M.Chandran | Crime Intelligent Security Control Robot Investigation System | Research Trends in Computing Technologies ICRTCT- 2018 |
| 47 | Dr.M.Chandran | Cyber Crime Intelligent Security Control Artificial Intelligence Investigation with RFID Using Raspberry Pi3 | Impact of Cyber Crime & Security Management in Digital transactions " Issues & Chellenges" |
| 48 | Dr. S. Rameshkumar | The combined effect of yoga and endurance exercise on body Composition parameters among football players | Yoga for World Peace |
| 49 | Dr. S. Rameshkumar | Effect of Yoga Therapy And Progressive Muscle Relaxation on Stress Reduction In Collegiate Women | Yoga for World Peace |
| 50 | Dr. S. Rameshkumar, Dr. G. Balaundar | Influence of differnent yogic packages on development of | Yoga for World Peace |



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3.4. Research Publications and Awards

| | | Physical and physiological variables of college men | |
|----|---------------------|---|---|
| 51 | P. Senthilkumar | Effects of recreative adapted gadgets training and physical activities on psychomotor abilities among intellectually challenged children. | Modern perspectives of sports science and yoga for the enhancement of sports performance. |
| 52 | K.K.Hariharasudhan | A Survey on Thermal Recognition in Biometrics | 4th International Conference on Interdisciplinary Research Innovations in Science and Humanities |
| | | 2016 - 2017 | |
| 1 | Dr. C. Viswanathan | Thirunaavukarasar Nigazhthiya Arpuithangalum Ariviyalum | Devara Thiruvasagathil Vignanamum Meignanamum |
| 2 | Dr. N. Shunmugom | Vaaniyal - Valinarambu - mozhiyiyal - thanthiga parvayil Kolaru Pathigam | Devara Thiruvasagathil Vignanamum Meignanamum |
| 3 | Dr. T. Balamurugan | Inthezhuthum Ariviyal Unmaiyum | Devara Thiruvasagathil Vignanamum Meignanamum |
| 4 | Dr. R. Anand | Nattupura Velaiyattu Nokil Thiruporsunnam | Devara Thiruvasagathil Vignanamum Meignanamum |
| 5 | Dr. R. Anand | Nilagiri Kurumbarkallin panpattu kalaigal | Tamizh Ilakkiyangalil Panpattu pathivugal |
| 6 | Dr. R. Anand | Solagar enakuzuvin Panpattu Pathivugal | Tamizh Ilakkiyangalil Panpattu pathivugal |
| 7 | Dr. R. Anand | Kurumbarina Makkalein Mooligai Maruthuvam | Nattupura Marabugalum samakala Pokkugalum |
| 8 | Dr. R. Anand | Solagar Yenakuzuvin Vazipattu Marabugal | Tamizar Vazipadugal |
| 9 | Dr. R. Gokul | Samooga vignana nokkil Sambandhar Selavu | Devara Thiruvasagathil Vignanamum Meignanamum |
| 10 | Dr. R. Gokul | Moovar Dhasakaariyam | |
| 11 | Dr. R. Abimanyu | Thiruvasaga Uvamaiyil Meignanam | Devara Thiruvasagathil Vignanamum Meignanamum |
| 12 | Dr.J.Chandrasekaran | Recent Trends in Materials Science and Applications / XRD, FT-IR, SEM and Electrical Studies of Li4Mn4.5V0.5O12 | |
| 13 | Dr. A. Chandramohan | Synthesis, Growth, Strutural and Thermal Charecterization of an Organic Salth Crystal 3.5- Dimethyl pyrazolium-1,5- naphthalenedisulfonate. | National Conference on Advanced Functional Materials and their Appication in Engineering. |



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3.4. Research Publications and Awards

| | G. Ayyannan, | Synthesis, Charecterization, | |
|-----|--------------------------------|----------------------------------|--|
| 14 | M. Mohanraj, | and DNA/BSA binding | |
| 14 | G. Raja | properties of Plladium (II) | |
| | C. Jayabalakrishnan | hydrazone complexes | |
| | G. Ayyannan, | Synthesis and Charecterization | |
| 15 | M. Mohanraj, | of Ruthenium (II) | |
| | C. Jayabalakrishnan, G. Raja | Semicarbazone Complexes | |
| | G. Ayyannan, | Ruthenium (II) Quinoline | |
| 16 | M. Mohanraj, | Complexes: Synthesis and | |
| 10 | C. Jayabalakrishnan, G. Raja | Chareterization | |
| | C. vayaoalakiisiikaii, C. raga | Synthesis, Charecterization and | |
| | | biological activity of a charge | |
| 17 | M. Saravanabhavan, M. | transfer complex: 2- | |
| 1 / | Sekar | Aminopyridinium-p-toluene | |
| | | sulfonate | |
| | | New Ruthenium (II) | |
| | | | |
| | G. Ayyannan, | Complexes containing | |
| 18 | M. Mohanraj, | Hydrazone ligand: Synthesis, | |
| | C. Jayabalakrishnan, G. Raja | Spectral Charecterization, DNA | |
| | | binding and invitro cyctotoxic | |
| | | activity. | |
| | | Microwave assisted four | |
| | | componenet one-pot | |
| | M. Saravanabhayan. | condensation reaction: a novel | |
| 19 | M. Sekar | synthesis of pyrido[2,3- | |
| | Tri. Schul | a]carbazole derivatives and | |
| | | investigation of its antioxidant | |
| | | properties. | |
| | | Synthesis Charecterization, | |
| | S.Sathiyaraj | DNA binding DNA cleavage | |
| 20 | C. Jayabalakrishnan | and invitro anticancer activity | |
| | C. Jayabalakiisiiliali | of Ruthenium (III) Schiff base | |
| | | complexes. | |
| | | Cytotoxic activity of | |
| 21 | C. Javahalalariahaan | Ruthenium Complexes | |
| 21 | C. Jayabalakrishnan | Contaning Schiff base and Non | |
| | | Schiff base ligands. | |
| | | Synthesis and Charecterization | |
| | S. Sathirranai C. | of Algae-Nano Cobalt Ferrite | |
| 22 | S. Sathiyaraj , C. | composite for removal of heavy | |
| | Jayabalakrishnan | metal and dyes from aqueous | |
| | | solution. | |
| | | DNA Binding studies through | |
| | | Electronic Absorbtion and | |
| | | electrochemical method: | |
| 23 | M. Saravanabhavan | Structural elucidation, thermal | |
| 23 | M. Sekar | and hardness charecterization | |
| | | of 2-methyl imidazolium3- | |
| | | _ | |
| | | nitrophthlate | |
| | S. Vathinaran | A study on the inhibition of | |
| 24 | S. Kathiravan, | mild steel corrosion in | |
| 24 | R. Ragul, | hydrochloric acid by methanol | |
| | J. Ravichandran | extract of leaves of solanum | |
| 1 | | torvum. | |



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3.4. Research Publications and Awards

3.4.4. Books and Chapters Published

| 37 | Dr. P. Thirunavukkarasu, Dr. T. Balamurugan, Dr. R. Gokul | Value Education | |
|----|---|--|---|
| 36 | P. Yuvaraj C.Palanisamy | Fundamentals of Mathematics (Volume 1) | |
| 35 | K.Mahalingam | Suggestopedic Second Language Learning | Current Issues in Teaching and Learning English |
| 34 | U.Arun Bharath | Silent way method in Teaching English as a second Language | Current Issues in Teaching and Learning English |
| 33 | Dr. R. Chandrasekar | Using Total Physical Response Method to enhance Teaching and Learning English | Current Issues in Teaching and Learning English |
| 32 | Dr. R. Chandrasekar | Using Role Play method of Teaching in the Translated work of Grish Karnad's Nagamandala | Current Issues in Teaching and Learning English |
| 31 | K.Mahalingam | Methods of Teaching English | Current Issues in Teaching and Learning English |
| 30 | Dr.R. Chandrasekar, Dr.L.Suresh | Role of ICT in Language Learning | Current Issues in Teaching and Learning English |
| 29 | Dr. S. Rameshkumar ,G. Balaundar | Assess the cardio respiratory efficiency of the junior boys at Different times of the day | Road Map to 2020 Olympics |
| 28 | P. Senthilkumar | Effect of kalaripayattu training on physical fitness variables among inter collegiate cricket players | Road Map to 2020 Olympics |
| 27 | Dr.V.Vijayaganesh | A Text Book Of Indirect Tax (including GST) | |
| 26 | J. Ravichandran | Corrosion Inhibition of mild steel by the fresh juice of spermacoce hispida leaves | |
| 25 | A. Chandramohan | Synthesis, Growth and strutural Charecterization of NLO Active organic salt crystal: 3,5- Dimethyl pyrazolium-3- nitrophthlate | |



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