



KONGU ENGINEERING COLLEGE.

CAMPUS R&D NEWS



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PH.D VIVA-VOCE COMPLETED

1. R.Santha Kumari research scholar of Department of Information Technology defended her thesis entitled Enhancing Data Security and Embedding Capacity of Image Steganography using Cryptographic Algorithms on 10.03.2020 under the guidance of Dr.S.Malliga/ Computer Science Engineering.
2. E.M.Roopa Devi research scholar of Department of Information Technology defended her thesis entitled Enhancing Data Security and Embedding Capacity of Image Steganography using Cryptographic Algorithms on 13.03.2020 under the guidance of Dr.R.C.Suganthe / Computer Science Engineering.
3. A.Shanmugam research scholar of Department of Mechatronics Engineering defended his thesis entitled Parametric Analysis and Optimization of Glass Fibre Reinforced Plastic Composite and Aluminium 7075 Alloy by Abrasive Water Jet Machining on 16.03.2020 under the guidance of Dr.K.Krishnamurthy/ Mechatronics Engineering.

R&D PROJECTS SACTIONED (2019-2020)

4. Dr. P. Karthikeyan and Dr. T. Dheepa, MBA received research grant of Rs.12,60,000/- for the project entitled Assessment on Employability Skills of SC, ST Rural Youth in Western Districts of Tamilnadu from ICSSR under IMPRESS scheme on 08.07.2019. Ref.No: IMPRESS/P331/2018-19/ICSSR.
5. Dr. R. Somasundaram, MBA received research grant of Rs.4,20,000/- for the project entitled A study on work place environmental parameters and occupational health problems among women construction workers in western Tamilnadu from ICSSR under IMPRESS scheme on 08.07.2019. Ref No.IMPRESS/P3097/2018-19/ICSSR.
6. Dr.K.Dineshkumar, Mechanical Engineering received research grant of Rs.18,30,000/- for the project entitled On Quantification and Prediction of Surface Related Defects for Metal Forming Processes from SERB under TARE scheme on 06.12.2019 Ref No.TAR/2019/000120.

7. Dr.S.Shankar, Mechatronics Engineering received research grant of Rs.65,000/- for the project entitled Tribological Behaviour of Ceramic Biomaterials for Human Hip Prosthesis using Bio-Lubricant from IEI on 08.08.2019. Ref. R.5/2/PG/2019-20/PG2020006.
8. Dr. P. Vidhyapriya and Dr. M. Mohanasundari, MBA received research grant of Rs.7,84,750/- for the project entitled A Study on Entrepreneurial Attitudes and Startup Attempts in Rural Tamilnadu from ICSSR under MRP scheme on 13.12.2019. Ref. 02/136/2019-20/MJ/RP
9. Dr.K.Krishnamurthy, Dr.R.Parameshwaran and Dr.B.Meenakshipriya Mechatronics Engineering received research grant of Rs.25,00,000/- under the scheme Share & Mentor Institutions-Margdarshan from AICTE on 06.09.2019. Ref.No.58-14/RIFD/Margdarshan/2019-20.
10. Dr.S.Albert Alexander and Mr.D.Sarathkumar, EEE, received research grant of Rs. 9,02,750/- for the project entitled Design and Development of Smart Grid Architecture with Self Healing Capability using Intelligent Control Techniques - A Smart City Perspective from SERB under ASEAN-India Collaborative Research Project on 12.09.2019. Ref. No IMRC/AISTDF/CRD/2018/000075.
11. Dr. B. Meenakshipriya and Mr. A. Balaji, Mechatronics Engineering received research grant of Rs.4,40,000/- for the project entitled Design, Fabrication and Control of Soft Robotic Gripper to Perform Various Grasping Action from TNSCST under Science & Technology 04.11.2019, Ref.No. TNSCST/STP-PRG/AR/2018-19/9341.
12. Dr. T. Meeradevi, Mr. K. Manoj Senthil and Mr. Vibin Mammen Vinod, ECE received research grant of Rs.4,40,000/- for the project entitled Low Cost Portable Finger Vein Authentication Device for Highly Secured Applications from TNSCST under Science & Technology 04.11.2019, Ref.No.TNSCST/STP-PRG/AR/2018-19/9288
13. Dr.C.Maheswari, Mechatronics Engineering received research grant of Rs.2,40,000/- for the project entitled Bio-degradable and eatable wheat plate making machine from EDII under IVP scheme on 14.01.2020, Ref.No. Lr.No.2270/EDII/JD/2019
14. Mr.A.R.Krishnaraja, Civil Engineering received research grant of Rs.2,40,000/- for the project entitled Low cost modular house development from EDII under IVP scheme on 14.01.2020 Ref.No. Lr.No.2270/EDII/JD/2019
15. Dr.R.Baskar, Food Technology, Dr.C.Maheswari, Mechatronics Engineering and Dr.T.Manikandan, Chemistry received research grant of Rs.10,11,137/- for the project entitled Developing electrical discharge non-thermal plasma (EDNP) based treatment process to achieve environmental compatibility in selected process industry wastewater remediation under AICTE RPS Scheme on 20.03.2020, Ref.No.8-208/RIFD/RPS (POLICY-1)/2018-19

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1. Sruthi, R., and Balaji, S., (2020). Effect of Fiber-Cement Matrix Interface on the Mechanical Behaviour of Sifcon, International Journal of Scientific Technology Research, Vol. 9(3), pp.6831-6837.
2. Sureshvel, V., Suchithra, S., and Ponmohan kumar, B., (2020). Shear Behavior of Concrete Beam Reinforced with Carbon Coated Steel Fiber, International journal of Recent Technology and Engineering, Vol. 8(6), pp. 2487-2490.
3. Saravana, S., Nandhini, N., Kulanthaivel, P., and Mayilsamy, V., (2020). A Study on Factors Influencing Resource Leveling and Smoothing on Time Cost Trade-Off, International Journal of Advanced Science and Technology, Vol. 29(3), pp. 4958-4964.
4. Vignesh, M., Vijayanand, S., and Rathiprabha, M., (2020). Numerical Investigation on Strength and Behaviour of Cold Formed Built-up open and Closed Section Columns, International Journal of Advanced Science and Technology, Vol. 29(3), pp. 5200-5211.
5. Rathiprabha, M., Vijayanand, S., and Vignesh, M., (2020). Numerical validation of strength and behavior of cold-formed steel built-up battened column, International Journal of Advanced Science and Technology, Vol. 29(3), pp. 5263-5272.
6. Sathiyamurthi, P., Anaamalaai, A.S., Ahamed Buhari, M.R., Anburaja, A., and Ajmal Thahasin, M., (2020). Design and fabrication of manure spreader, International Journal of Advanced Science and Technology Research, Vol. 9(3), pp.5134-5139.
7. Priyanka, E.B., Maheswari, C., and Thangavel, S., (2020). A smart-integrated IoT module for intelligent transportation in oil industry, International Journal of Numerical Modelling, Electronic Networks, Devices and Fields, special issue, e2731.
8. Naveen, C., Venkatachalam, S., Mohanap priyan, V., Naveenrajan, U.S., and Kishore, S., (2020). Design and Fabrication af Semi- Automatic Rapid Wall Making Machine, International Journal of Scientific & Technology Research, Vol. 9(1), pp.3113-3116.
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10. Meeradevi, T., Sharavana Raju K., Vigneshkumaran., (2020). Automatic plastic waste segregation and sorting using deep learning model , International Journal of Scientific and Technology Research, Vol. 9(2), pp.5773-5777.
11. Ravivarma, G., K.Gavaskar, K., and Kavitha, N.S., (2020). Design and Simulation of Quantum Adder using IBM Quantum Experience, International Journal of Scientific and Technology Research, Vol. 9(3), pp.1629 – 1632.
12. Arulmurugan, A., Ajith, A.P., Balaji, M., Gowsalya, K., (2020). A Robust Low Power Gating Scan Cell Design, International Journal of Scientific and Technology Research, Vol. 9(3), pp.5395-5398.
13. Meenakshi, K., and Murugesan, G., (2020). Impact Of High-K Gate Dielectrics on Short Channel Effects of DG N-FinFet, International Journal of Scientific and Technology Research, Vol. 9(3), pp.2023-2026.
14. Meeradevi, T., Sharavana Raju, K.M., Raja Kavya, S., Prashanth, S., and Navaneetha Kumar, S., (2020). Light Beam Synchronising System for Automobiles, International Journal of Scientific and Technology Research, Vol. 9(3), pp. 241-243.
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