

Dr RAJU SURESH KUMAR, Ph.D.

Assistant Professor of Physiology

Course Coordinator for Anatomy & Physiology

College of Science and Health Professions (COSHP)

King Saud bin Abdulaziz University of Health sciences (KSAU-HS)

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EDUCATIONAL QUALIFICATIONS

Ph.D. (Physiology) 2012

Manipal Academy of Higher Education (formerly known as Manipal University)

MSc (Medical) Physiology, 2002

Manipal Academy of Higher Education (formerly known as Manipal University), India

Certifications

Certificate for Faculty Development (2017) *Institute for Health care improvement (IHI) Cambridge, UK*

Basic certificate in Quality improvement (2017), *Institute for Health care improvement (IHI) Cambridge, UK*

Certificate course in Medical Terminology (2015) from *Des Moines University, IOWA USA*

Biostatistics, Epidemiology & Research methodology (2012) Manipal University, India

Certified Internal auditor for ISO 9001:2008 & ISO 14001:2004, *TUV Rheinland (India) Pvt Ltd*

Basic life support (BLS) course from Manipal University (2014)

Fellowships

Fellow of Academy of General Education (FAGE), 2002

Manipal University, India

Academic Honours and Awards

- ✓ Co-authored an award winning research paper entitled “**Possible cause for altered spatial cognition of prepubescent rats exposed to chronic radiofrequency electromagnetic radiation**” This paper received the prestigious TMA Pai Gold Medal for outstanding medical research by Manipal University, India in the year 2017.
- ✓ Rated as the **2rd Best Teacher** (selected from 30 faculty members) among **pre-clinical faculty** in Melaka-Manipal Medical College (Manipal Campus), Manipal University voted by the students in the year 2013-2014.
- ✓ Invited as a **scientific judge** for Indian Science & Engineering Fair (INSEF 2013) at Mangalore ,India organized by Science Society of India (SSI) from September 6th to 7th ,2013: http://articles.timesofindia.indiatimes.com/2013-09-04/mangalore/41764831_1_science-fair-projects-science-society
- ✓ Co-authored an award winning research paper entitled “**Analysis of Emotionality and Locomotion in Radio-frequency Electromagnetic Radiation Exposed Rats**”. This paper received the prestigious TMA Pai Gold Medal for outstanding medical research by Manipal University in the year 2013.
- ✓ Co-authored an award winning research paper entitled “**Students- involved demonstration approach to teach the Physiology of vestibular apparatus to undergraduate medical students**”. This paper received the prestigious TMA Pai Gold Medal for outstanding medical research by Manipal University in the year 2012.

- ✓ Won second prize for the best Audio-visual teaching material titled **“Preparing drug for parenteral administration and setting up an intravenous infusion”** in the year 2012
 - ✓ Invited as a **Resource person for the Collaborative undergraduate research and education (CURE 2012)** workshop conducted by Homibhabha Institute of Science education on June 29- July 1, 2012 at Mumbai. (Please go through the short report published in the online science magazine India Bioscience : <http://www.indiabioscience.org/node/817>)
 - ✓ **First Prize Winner** of GIBS part I **“Brain and Behaviour”** poster presentation organized by Homi bhabha institute of science education, Mumbai in the year 2011
 - ✓ **Winner of the first prize for the best Audio-visual teaching material** titled **“Over view of motor system examination and role- play demonstrations of the associated disorders”** in the year 2010
- Research citations in prominent websites**
- ✓ Kumar et al (India, 2008) in the official website of PanLab Harward apparatus, Barcelona Spain
 - ✓ Kumar et al (India, 2009) in the official website of PanLab Harward apparatus, Barcelona Spain

Memberships in Professional Bodies

- ✓ Saudi Society for Medical Education (SSME), since 2015
- ✓ Indian Association of Neurosciences (IAN) an organization of International Brain Research (IBRO) since 2008.

Language Proficiency

ENGLISH: READING, WRITING AND SPEAKING – Highly proficient

HINDI: READING, WRITING AND SPEAKING – Highly proficient

MALAYALAM: READING, WRITING AND SPEAKING – Highly proficient

KANNADA: SPEAKING

PROFESSIONAL OUTLINE

Currently working as an Assistant Professor of Physiology, College of Science and Health Professions (COSHP) at King Saud bin Abdul-Aziz University of Health sciences (KSAU-HS), National Guard Health Affairs Jeddah, Kingdom of Saudi Arabia (KSA); from **November 2014 - till date**

Past work experience

Manipal University, India from **Aug 2003 – October 2014**, as Assistant Professor in Physiology (senior scale)

Career Graph

- Assistant Professor in Physiology, Feb 2012 – Till Date
- Senior Grade Lecturer in Physiology, Aug 2009 – Feb 2012
- Lecturer in Physiology, Aug 2003 – Aug 2009

Current responsibility:

- Currently functioning as the course coordinator for Anatomy and physiology at College of Science and Health Professions, King Saud bin Abdul-Aziz university of Health sciences (KSAU-HS) Jeddah, Kingdom of Saudi Arabia (KSA)
- Teaches Medical Physiology, Medical Terminology, Physiology for Respiratory therapy, and Health Professional Education courses in the university

- Member of faculty enhancement committee of College of science and health professions, KSAU-HS, Jeddah for conducting faculty training workshops
- Mentoring undergraduate short term elective research projects
- Advising junior faculty members in their research projects
- Member of quality assurance and academic accreditation committee of the college

Key Responsibilities in the past:

- Taught all topics of human physiology with equal interests and passion with effective and creative teaching innovations in par with the current trends of medical education (role-play teaching, student involved demonstrations methods, online mentoring via discussion groups etc are some of the adopted teaching methods.)
- Involved in planning, implementing and periodically reviewing the physiology curriculum and course content of Medical and Dentistry programs of Melaka-Manipal Medical and Dental twinning program, Manipal University
- Involved in didactic lectures, discussions and practical classes for the Medical, Dentistry & Allied health science programs of Manipal University.
- Extensive experience in conducting student learning modalities like **Problem based learning (PBL)**, **Case based Learning (CBL)** and **Self-directed learning (SDL)** at Manipal University.
- Preparation of question papers in theory practicals and OSPE for internal examinations & university examinations.
- Functioned as an internal examiner and external examiner in the evaluation of the theory and practical component of the final summative examination for the MBBS program, Dental program and various Allied health sciences courses in various Universities across India.
- Active involvement in Neuroscience and Medical educational research
- Functioned as faculty coordinator for the mentorship scheme of Melaka- Manipal Medical college (Manipal Campus), Manipal University India
- Functioned as a research guide for undergraduate medical students in their research projects
- One of the resource person involved in the conduction of Neuroscience workshops for undergraduate students as a part of popularizing Neuroscience education in India

Participation in Academic Accreditation

- ✓ Faculty member of Institutional Quality Accreditation Committee - National Commission for Academic Accreditation and Assessment (NCAAA) for Saudi Arabian Universities – till date
- ✓ Certified Internal Auditor for ISO 9001:2008 & ISO 14001:2004, Certified by TUV Rheinland (India) Pvt Ltd, 2013

Research Students Supervised/Trained

Have undertaken and has experience in guiding several undergraduate research projects in the past and in recent times.

Teaching/ Training Skills

- ✓ Excellent ability to deliver quality instructions and lectures ensuring student satisfaction; uncommon and strong communication and interaction skills; a keen ability in conducting researches and studies; profound knowledge in all physiology subject matters
- ✓ Teaching skills to relate human physiology to clinical medicine in a simple way using case based scenarios
- ✓ Ability to manage academic programs and guiding undergraduate research projects with expertise in designing selection criteria, syllabi, learning sessions, evaluations & assessments.
- ✓ Excellent teaching skills and ability to communicate the complex information in a simple manner
- ✓ Adept at overseeing student life, developing programs and services and providing strategic leadership on academic Programs
- ✓ Good planning, organizing and time management skills to plan the goals and achieve them
- ✓ Ability to design different methods that will help the students to grasp the knowledge in a faster way
- ✓ Self-driven with a firm belief in right values, ability to inspire peers, juniors and students to surpass expectations

IT skills:

- ✓ Well versed with Microsoft office, PowerPoint, Adobe lightroom etc.
- ✓ Well versed with Blackboard teaching software.
- ✓ Expertise in making educational teaching videos for teaching medical and health professional students
- ✓ *My YouTube teaching videos are well appreciated by many students and healthcare professionals throughout the globe* <https://www.youtube.com/channel/UCgBSsRvfFsdzxi4HFfa8L4A>

RESEARCH

Research Interest: Cognitive Neuroscience, Medical education and Physiology

LIST OF PEER REVIEWED RESEARCH PUBLICATIONS

1. Narayanan SN, **Kumar RS** (2018). An improved light dark box test by using a real-time video tracking system. *Acta Biologica Hungarica* 69(4), pp. 371–384. **Impact factor 0.439**
2. **Kumar RS**, Narayanan SN, Kumar N, Nayak S (2018). Exposure to enriched environment restores altered passive avoidance learning and ameliorates hippocampal injury in male albino Wistar rats subjected to chronic restraint stress. *Int J App Basic Med Res* 2018;8:231-6.
3. Narayanan SN, Mohapatra N, John P, Nalini K., **Kumar RS**, Nayak S, Bhat PG (2018) Radiofrequency electromagnetic radiation exposure effects on amygdala morphology, place preference behavior and brain caspase-3 activity in rats. *Environmental Toxicology and Pharmacology*. Volume 58, Pages 220–229. 2018 **Impact factor : 2.413**
4. Narayanan SN, **Kumar RS**, Karun KM, Nayak S, Bhat PG (2015). Possible cause for altered spatial cognition of prepubescent rats exposed to chronic radiofrequency electromagnetic radiation. *Metabolic Brain Disease*. **Impact factor : 2.638**
5. Narayanan SN, Jetty R, Gorantla VR, **Kumar RS**, Nayak S, Bhat PG (2014) Appraisal of the Effect of Brain Impregnation Duration on Neuronal Staining and Morphology in a Modified Golgi-Cox Method. *Journal of Neuroscience Methods*. **Impact factor : 1.959**
6. Narayanan SN, **Kumar RS**, Kedage V, Nalini K, Nayak S, Bhat PG (2014). Evaluation of oxidant stress and antioxidant defense in discrete brain regions of rats exposed to 900 MHz radiations *Bratislava Medical Journal*. **Impact factor : 0.50**
7. Narayanan SN, **Kumar RS**, Pavai J, Kedage V, Bhat MS, Nayak S, Bhat PG, (2012). Analysis of emotionality and locomotion in radio-frequency electromagnetic radiation exposed rats. *Neurological Sciences (Springer)* Sep 14. **Impact factor : 2.243**
8. Narayanan SN, **Kumar RS**, Nayak S (2011). Students- involved demonstration approach to teach the Physiology of vestibular apparatus to undergraduate medical students. *Teach Learn Med*. Jul-Sep; 23(3):269-77. **Impact factor : 1.173**
9. Pavai J, Kaitheri SK, Kumar A, Govindan S, Ciraj A M, **Kumar RS**, Narayanan SN, Prasad AM (2011). Anti-arthritis activity of the plant *Tinospora cordifolia* willd *Journal of Herbal Medicine and Toxicology*5 (1) 11-16.
10. Narayanan SN, **Kumar RS** Pavai J, Nayak S (2010) Effect of ascorbic acid on the monosodium glutamate induced neurobehavioral changes in periadolescent rats. *Bratisl Lek Listy*.; 111(5):247-52 **Impact factor : 0.50**
11. Narayanan SN, **Kumar RS**, Potu BK, Nayak S, Bhat PG, Mailankot M. (2010) Effect of radio-frequency electromagnetic radiations (RF-EMR) on passive avoidance behaviour and hippocampal morphology in Wistar rats. *Ups J Med Sci*. 115(2):91-6. **Impact factor : 1.708**
12. Pavai J, Kaitheri SK, Potu BK, Govindan S, **Kumar RS**, Narayanan SN (2009) Comparing the anti-arthritis activities of the plants *Justicia gendarussa* Burm F. and *Withania somnifera* Linn. *International Journal of Green Pharmacy* December (3) Issue (4), 281-284. **H Index: 12**
13. Pavai J, Kaitheri SK, Potu BK, Govindan S, **Kumar RS**, Narayanan SN, Moorkoth S (2009) Anti-arthritis potential of the plant *Justicia gendarussa* Burm F. *Clinics (Sao Paulo)*. 64(4):357-62. **Impact factor : 1.422**
14. Narayanan SN, **Kumar RS**, Potu BK, Nayak S. Mailankot M. (2009). Spatial memory performance of Wistar rats exposed to mobile phone. *Clinics (Sao Paulo)*. 64(3): 231-4. **Impact factor : 1.422**
15. **Kumar RS**, Narayanan SN, Nayak S (2009) Ascorbic acid protects against restraint stress-induced memory deficits in Wistar rats. *Clinics (Sao Paulo)*. 64(12): 1211-7. **Impact factor : 1.422**

16. **Kumar RS**, Rao MS , Nayak S (2007) Narayanan SN .Effect of *ocimum sanctum* (linn) extract on restraint stress induced behavioral deficits in male wistar rats. *Pharmacologyonline*; 3: 394-404; **H Index: 14**
17. **Kumar RS**, Narayanan SN ,Nayak S ,Mailankot M (2009). Hypoactivity of Wistar rats exposed to hand-held mobile phone on elevated plus maze *Indian journal of Physiology and Pharmacology* :53(3):283-28. **H Index: 35**
18. **Kumar RS**, Narayanan SN, Paval J (2009) Contraceptive failure rate of rhythm method: Possible involvement of pheromones. *Medical Hypothesis*. Dec; 73(6):1079. **Impact factor:1.074**
19. **Kumar RS**, Narayanan SN, Paval J (2009). Monotonous sensory stimulation, can it induce sleep in infants? – An insight into the possible neurophysiology. *Medical Hypothesis*. 2009 Nov; 73(5):862-3. **Impact factor:1.074**
20. **Kumar RS**, Narayanan SN (2008). Role-playing lecturing: a method for teaching neuroscience to medical students. *Advances in Physiology Education* December; 32(4):329-31. **Impact factor: 1.237.**
21. **Kumar RS**, Kamath MG, Maneesh M (2006). Effect of Experimenter – Administered Ethanol on Avoidance Learning- A study in Ethanol Deprived Rats. *Indian journal of Physiology and Pharmacology*, 50 (2):195-197. **H Index: 14**

SEMINARS/ CONFERENCES: CME/ Seminars/ Workshops / Courses Attended

1. Attended and participated a workshop titled “**Understanding and preventing plagiarism**” organized by College of Science and Health Professions (COSHP) KSAU-HS Jeddah, on February 14th, 2018.
2. Attended a workshop titled “**Documentation and Quality assurance**” organized by College of Medicine, KSAU-HS Jeddah, on January 1st, 2018
3. Attended and participated a workshop titled “**Effective teaching Skills**” organized by College of Medicine, KSAU-HS Jeddah, on October 30th, 2017
4. Attended and participated a workshop titled “**Learning outcome**” organized by College of Science and Health Professions (COSHP) KSAU-HS Jeddah, on May 31st, 2016.
5. Attended a talk on “**Introduction to cancer biomarkers**” organized by KAIMARC, JEDDAH on March 31, 2016
6. Attended and participated a workshop on “**Turnitin plagiarism software**” organized by College of Nursing (CON), KSAU-HS Jeddah, on October 28th, 2015.
7. Completed an online certificate course on **Medical Terminology** from Des Moines University, IOWA USA on October 12, 2015
8. Participated in **Collaborative Undergraduate Biology Education conference** (CUBE 2015 SUMMER) held at Kerala, India on 4th and 5th August, 2015.
9. Workshop on “**Leadership**” organized by Medical Education Division, College of Medicine, King Saud bin Abdulaziz University for Health Sciences, Jeddah on May 27th 2015
10. Teleconference workshop on “**Curriculum Mapping**” organized by Medical Education Division, College of Medicine, King Saud bin Abdulaziz University for Health Sciences, Riyadh Campus on May 5th & 6th, 2015
11. Participated in a workshop on “**Basics of Biostatistics & SPSS**” organized by Department of Medical Education College of Medicine, King Saud bin AbdulAziz University for Health Sciences, Jeddah on 8-Apr-2015

12. Participated in a workshop on **“Workplace Based Assessment”** organized by Deanship of Postgraduate Education Medical Education Division, King Saud bin AbdulAziz University for Health Sciences, Jeddah on February 5, 2015
13. Participated in a workshop on **‘Evolution of Teaching and Learning in Higher Education’** by Manipal Center for professional and personal development (MCPD),Manipal University, Manipal on 15th May, 2014
14. Participated in a workshop on **‘Knowledge, Memory and Learning ’** by Manipal Center for professional and personal development (MCPD),Manipal University, Manipal on 26th April, 2014
15. Participated in a workshop on **‘Effective Electronic Communication’** by Manipal Center for professional and personal development (MCPD),Manipal University, Manipal on 21st December,2013
16. Participated in a workshop on **‘Critical thinking’** organized by Manipal Center for professional and personal development (MCPD),Manipal University, Manipal on 17th December,2013
17. Participated in CME programme on **“Brain storming on Memory - An integrated approach”** organized by Dept of physiology KMC, Mangalore on September 27th, 2013.
18. Participated in a one day workshop on **‘Curriculum Design’** organized by Manipal Center for professional and personal development (MCPD),Manipal University, Manipal on 9th July,2013
19. Participated in a one day workshop on **“Teacher as a communicator”** organized by Manipal Center for professional and personal development (MCPD),Manipal University, Manipal on 15th November,2012.
20. **Collaborative undergraduate research and education (CURE 2012)** workshop conducted by Homibhabha Institute of Science education on June 29- July 1, 2012 at Mumbai.
21. CME program on **“Neuropsychiatry and Schizophrenia”** organized by Department of Psychiatry, KMC Manipal on 22nd and 23rd April, 2006.
22. Participated in a workshop on **“Leadership training programme”** organized by human resource Department of Manipal University in collaboration with Avadana consultancy services, Bangalore organized in Manipal on April, 2006.
23. Participated in **“IBRO-VLTP course in Neuroscience”** organized by IBRO (International brain research organization) and NIMHANS (National Institute of Mental health and Neurosciences) at Bangalore, India 24th August to 1st September, 2005
24. Participated in CME programme on **“Diabetes Mellitus”** organized by Dept of physiology KMC, Mangalore on June 25th, 2005.
25. Participated a CME on **“Patho-physiology of Hypertension & Recent advances in its management”** organized by Department of Physiology KMC, Mangalore, on 20th march 2004.
26. Participated in an Indo- Malaysian CME on **“Laboratory Medicine”** organized By Melaka-Manipal Medical College, Manipal On August 23-24, 2004.
27. Participated in a five day **“Teaching - Learning and Human resource development workshop”** organized by Department of Medical Education, Manipal from 3rd to 7th February, 2004.
28. Participated in a Four day **“Student Evaluation workshop”** organized by Department of Medical Education , Manipal from 19th to 22nd July,2004.
29. Participated in a CME on **“Biotechnology and Genetics in Medicine”** organized by Department of Biotechnology Kasturba Medical College, Manipal, on 1st November 2003.

SCIENTIFIC PRESENTATIONS

International Conferences/Symposiums/Seminars/Workshops

1. Keynote speaker at Science forum organized by FOSA, Jeddah chapter, Spoke on a topic titled *"Neuroscience, a science behind saving lives"* at Jeddah National Hospital on December 29, 2018.
2. Was invited a speaker and resource person for the workshop on *"Guidelines for effective lecturing"* organized by College of Science and Health Professions, KSAU-HS Jeddah, on February 1st, 2018
3. Was invited a speaker and resource person for the workshop on *"Tips For Effective Lecturing"* organized by College of Medicine, KSAU-HS Jeddah, on October 30th, 2017
4. Was invited a speaker and resource person for the workshop *"The Art of lecturing"* during the faculty training and orientation workshop organized by College of Science and Health Professions (COSHP) King Saud bin Abdulaziz university for Health sciences Jeddah, on February 6th, 2017
5. Was invited a speaker and resource person for the workshop *"Effective Teaching Skills"* during the faculty training and orientation workshop organized by College of Science and Health Professions (COSHP) Jeddah, on May 30th, 2016.
6. Was an Invited speaker at **Collaborative Undergraduate Biology Education (CUBE 2015 SUMMER)** held at Kerala, India on 4th and 5th August, 2015 and delivered a talk titled *"Impact of enriched environment in rats subjected to chronic restraint stress"*.
7. Presented a paper titled *"Ascorbic acid restores altered avoidance learning and ameliorates hippocampal injury in rats subjected to chronic restraint stress"* presented at 3rd Conference of South Asian Association of Physiologists (SAAP 2012) held at Colombo, Srilanka on November 7-10th, 2012.
8. Presented a paper titled *"Exposure to enriched environment restores altered hippocampal antioxidant defense status, lipid peroxidation and memory performance in wistar rats subjected to chronic restraint stress"* presented at Neuro-Malaysia Society Symposium held at Monash University, Sunway Campus, Malaysia on December 12-13 ,2011.
9. Presented a poster titled *"Role-play lecturing: An innovative method for teaching neuroscience to medical students"* presented at the 6th APMEC, held at National University of Singapore, on February 19th-23rd, 2009
10. Co-authored a poster titled *"Cartoon lecturing: A simple method for making Visual Physiology teaching more interesting"* presented at the 6th Asia Pacific Medical education conference, National University of Singapore, on February 19th-23rd 2009.
11. Co-authored a Poster titled *"Accuracy of student's blood pressure values using a blood pressure simulator-A cross sectional study"* presented at the 6th Asia Pacific Medical education conference, National University of Singapore, February 19th – 22nd, 2009.

National Conferences

1. Presented a poster entitled *“The effect of ascorbic acid on hippocampal antioxidant enzymes and lipid peroxidation in rats exposed to chronic restraint stress”* at the 27th Annual conference of Indian Academy of neurosciences held during 18th-20th December 2009, at NIMS University, Jaipur, India.
 2. Co-authored a poster entitled *“Effect of radio-frequency electromagnetic radiations on passive avoidance behaviour and hippocampal morphology in Wistar rats”*, at the 27th Annual conference of Indian Academy of neurosciences held during 18th-20th December 2009, at NIMS University, Jaipur, India.
 3. Co-authored a poster titled *“Effect of Glycyrrhiza glabra (Linn) in comparison with Fluoxetine on Avoidance behavior in male Wistar rats”* presented at the APPICON 2008, on December 27th-30th 2008. Mangalore, India.
 4. Presented a paper entitled *“Ascorbic acid in reversal of restraint stress induced memory deficits in rats”*, presented at the International Conference on Advances in Neurosciences and XXVI Annual meeting of Indian Academy of Neurosciences, on 12th -14th December 2008, Cochin, India
 5. Co-authored a poster titled *“Mobile phone exposure induced behavioral changes in male Wistar rats”*, at the International Conference on Advances in Neurosciences and XXVI Annual Meeting of Indian Academy of Neurosciences, on 12th -14th December 2008. Cochin, India.
 6. Presented a paper entitled *“Effects of Ocimum sanctum (Linn) on restraint stress induced behavioral deficits in male Wistar rats”* presented at 40th national conference of Pharmacological Society at NIPER, Punjab on November 1-3, 2007.
 7. Presented a paper entitled *“Effects of ethanol on cognitive function in rats”* presented in the 4th Congress of Federation of Indian Physiological Societies (FIPS) organized by Defence Institute of Physiology and Allied Sciences (DIPAS), New Delhi on January 11-13, 2007
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Editorial Assignments/Reviewer in Research Journals

- Cient Periodique - Editorial board member, since June 2018
- Clinical Neurology and Neuroscience (Science publishing group) – **Editorial board member**, since 2017
- Basic and Clinical Neuroscience (Pubmed indexed)
- Saudi Medical Journal (Pubmed)
- Journal of Physiology and Pharmacology Advances (ScopeMed)
- Behavioral and Brain Functions (Bio Med Central)
- Evidence-Based Complementary and Alternative Medicine (Hindawi Publishing Corporation)
- International Journal of Biochemistry Research & Review
- Medical Physiology Text book reviewer for **Wolters Kluwer Health International** publishers

Role as a Text Book Reviewer (2015 edition)

Reviewed a neuroscience text book titled “Inside the Closed World of the Brain.” written by **Prof Dr Margret Reece**

(Reece Biomedical Consulting LLC, 2015, Paperback ISBN 958-0-9963513-0-0, E-book ISBN 978-0-9963513-1-7) New York. *Link to my endorsement:* <http://www.insidetheclosedworldofthebrain.com>

Extra curricular achievements

- ✓ Best Mentor Award, Division G Directors cup, Toastmasters International, Jeddah, KSA October 7,2016 (Extracurricular award)
- ✓ Second Prize Winner (Area Championship - Public Speaking (International speech category), Toastmasters International, District 79 Jeddah, KSA 2016 (Extracurricular award)

Hobbies: Photography, A passionate public speaker at Toastmasters International

Personal details

Date of birth: 15-10-1977

Family Status: Married and blessed with two children

Citizenship: Indian

Passport (valid): Indian Passport holder (Passport number J3009077)

Iqama: Valid Saudi Iqama (Residence permit)



<https://www.linkedin.com/in/dr-raju-suresh-kumar-ph-d-fage-15870329/>



My YouTube channel

<https://www.youtube.com/watch?v=8xxe2WWWoYI>

https://www.youtube.com/channel/UCgBSsRvFfsdszxi4HFfa8L4A?view_as=subscriber