

Curriculum Vitae

Dinesh Mishra
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Personal Profile:

Name : **Dinesh Mishra**
Father's Name : Late Shree Krishna Mishra
Date of Birth : 2033/07/15 (31/10/1976 AD.)
Sex : Male
Religion : Hindu
Marital Status : Married
Permanent Address : V.D.C-Deodiha, W. No- 7, Distt- Dhanusha, Nepal.
Current Address : Maharajgunj, Kathmandu.

Languages Known:

Nepali, English, Maithili, Hindi & Bhojpuri

Academic Qualification:

Level	Board/University	Passed Year	Division
M.Sc.MIT	IOM, TU	2015	1 ST
B.Sc.RT.	IOM, TU	2007	1 ST
P.C.L Radiography	IOM, TU	2000	1 ST
I.Sc.	B.I.E.C, Patna, India	1995	1 ST
S.L.C.	H.M.G. Board, Nepal	1992	1 ST

Work Experience:

- Worked as a Radiographer in T.U. Teaching Hospital, Maharajgunj, Kathmandu since 2057/10/16 (29 Jan 2001) and*
- Promoted to Technical officer(Radiology) post on 2073/04/10 and working till date.*
- Worked as Technical Incharge of Radiology Department, T.U. Teaching Hospital from 2073/08/01 to 2077/04/32.*
- Worked as a CT Technologist in Medicare National Hospital & Research centre, Chabahil, Kathmandu since 2060/5/26 (11 September, 2003) to 2069/12/31(13 April, 2013) .*
- Worked as a Radiographer in KMC Teaching Hospital, Sinamangal, Kathmandu since 17th July 2002 to 28th April 2003.*
- Worked as a CT Technician in B & B Hospital, Guarkhu, Lalitpur for 2 months.*
- As a lecturer of 'Radiological Anatomy' to the 2nd year Radiography students in Kantipur Academy of Health Sciences, Kathmandu for 3 years.*
- Working as a lecturer of 'Radiological Anatomy' to the 2nd year Radiography students in Yati health science academy, Maharajgunj from last 4 years.*

Publications:

- Diffusion weighted imaging (DWI) in MRI- NRS Souvenir 2015.
- Evaluation of Image quality in CT Chest by 50% mAs reduction in JIOM 2015.
- Evaluation of Hounsfield Unit in adult brain structures by CT in JIOM, April, 2016.
- Co-author of Book "Loksewa book in Radiography"-2nd edition 2020- written for PCL level student.

Extra Knowledge:

- Computer Course (Office Package)

Participations:

- KROP- Kodak Radiographer Orientation Programme on 4th May 2002 at Kathmandu by KRES- Kodak Radiology Education Services.
- 'One day Lecture Programme in Radiological technology' organised by Nepal Radiological society in Collaboration with German Remedies Ltd. India on 7th September 2002.
- One-day workshop in breast imaging on 8th April 2005- Jointly organised by Department of Radiology, T.U. Teaching Hospital and Nepal Radiologists' Association in collaboration with Radiology Mammography International, USA held in Kathmandu, Nepal.
- The GRIP- German Remedies Imaging Programme on 22 July 2006 at Kathmandu.
- 'Scientific Session' organised by Nepal Radiological Society on 8 September 2007 in Kathmandu.
- 1st SAARC & XIth National Conference of Association of Radiation Therapy Technologists of India organised by Department of Radiation Oncology, Dr. B.R.A. Institute Rotary Cancer Hospital held at 'All India Institute of Medical Science', New Delhi on 5-7 October-2007.
- South Asian Conference on Radiology 2008 (SACOR-2008) organised by Nepal Radiologists' Association on 28-30 March 2008 in Kathmandu, Nepal.
- GRIP Tech training program conducted by Bayer Zydus Pharma Pvt. Ltd at Kathmandu on 3rd September, 2016
- CME Programme organized by Nepal Radiological Society on 10 September, 2016 in Kathmandu organized by Nepalese Society of Vascular and Interventional Radiology on 10th-12th November, 2016.
- International Conference on Image Guided Therapies-2016
- "Launching of Occupational Radiation Dosimetry Service using Thermoluminescent Dosimetry (TLD) in Nepal" organized by Nepal Academy of Science and Technology (NAST) on 29th November 2016.
- First National Conference of Medical Imaging Technology & Radiological Science on 24th June, 2017 at National Trauma Center, Kathmandu Nepal.
- CME on "Risk & Safety Measures in Radiology" on 9th September, 2017 organized by Nepal Radiological Society in Kathmandu.

- IAEA National Training Course on “OCCUPATIONAL RADIATION PROTECTION AND DOSIMETRY”, “(EVT 1803773-NEP/9/005)” held on 10-14 September, 2018 organized by NAST in Kathmandu.
- Full time training on Siemens Amira MRI System from 23rd - 29th Dec 2018 at Saral Diagnostics, Delhi, India.
- Siemens Healthineers MRI Technologist Refresher Course- MAGNETOM Cognizance on February 02, 2019 at Kathmandu.
- Clinical Training Programme for Magnetic Resonance Imaging (MRI)1.5T under Project for improvement of Medical Equipment in TUTH, in March 2019 and September 2019.
- 29th Annual Function & Continuing Medical Education (CME) on “Image Optimization in Radiology & Imaging” by Nepal Radiological Society on 7th September, 2019.
- 27th Thai Society of Radiological Technologists Conference, in Bangkok, Thailand, from 24-26 April, 2019.
- RAD-AID Informatics & PACS Bootcamp Training, October 12-15, 2020.

Memberships:

- Life member of ‘*Nepal Radiological Society*’ affiliated with International society of Radiographer and Radiological Technologist.
- Life member of ‘*Breast and Thyroid society of Nepal.*’
- Registered with Nepal health professional council(NHPC) . A-39Diag.RD and Speciality registration number- 07 RD.

References:

Prof. Benu Lohani
 Dept. of Radiology,
 T.U. Teaching Hospital,
 Maharajgunj, Kathmandu
 Mobile: 9851014818

Prof. Shanta Lall Shrestha
 Dept. of Radiology,
 T.U. Teaching Hospital,
 Maharajgunj, Kathmandu
 Mobile: 9851053494

Hereby I declare that the information furnished above is true to my knowledge.

Dinesh Mishra