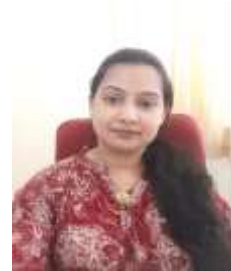


PRITI YADAV

Demonstrator/Resident
Department of Optometry
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Professional Experience:-

Academic Experience:-

- Total 10 years experience from 17/10/2012 to till date as faculty in the department of Optometry, Uttar Pradesh University of medical sciences, Saifai, Etawah.

Clinical experience:-

- Total 5years 6 months clinical experience from 2007 to 2012 in Optometry
- Worked as consultant Optometrist in vision eye centre and sir Ganga ram Hospital New Delhi under Guidance with Dr. A.K.Grover (Oculo-plastic & squint surgeon)
- Fellowship from Shroff Charity Eye Hospital, Daryagang New Delhi.
- House job as an Optometrist in Khairabad Eye Hospital Kanpur.
- Internship from Khairabad Eye Hospital Kanpur.
- Observation ship from AIMS in Orthoptics & Low Vision in June 2009.

- **Professional Qualification:-**

1. Pursuing PhD in optometry from National Institute of medical sciences, jaipur.
2. Master's in Optometry in 2012 from VMU Tamil Nadu.
3. Bachelor's in Optometry in 2010 from VMU Tamil Nadu.
4. Diploma in Optometry & Refraction in 2007 from Khairabad Eye Hospital Kanpur.
- 5.

Conferences, seminars and workshops-

- International optometry conference (**AIOC 2014**) attended on Sep 2014 at Agra, up.
- National conference (**OPTOBLAZE**) attended held on march 2018 at Uttar Pradesh University of medical sciences, Saifai, Etawah
- 3- 4TH Annual National conference-**OPTOCON INSIGHT-2018** attended held on dec-2018 at Gorakhpur.

- National conference attended held on August 2019 at **ERA University** of medical sciences, Lucknow.
- Attended **NEUROSCIENCE UPDATE 2019** National conference as faculty held at U.P.University of medical sciences, Saifai on 28/9/2019.
- Attended **RADIOFEST CME** as faculty held at UPUMS, Saifai, on July 2018.
- Attended 5th NATIONAL CONFERENCE OF ISRT on 27th and 28th Oct 2018 as delegate held at Atal Bihari bajpai, scientific convention centre, KGMU, Lucknow.
- Attended pre –**summit meeting &CME of indusem-2014** as delegate held at U.P.RIMS&R in academic collaboration with KGMU, Lucknow held on 13th and 14th October 2014.
- **PAPER PRESENTATION-**
- Paper presented in National conference Optoblaze-2018 at UPUMS, on the topic- ‘New Treatment methods in Amblyopic’
- Paper presented in 4th Annual National conference’ Optocon Insight- 2018 held at Gorakhpur on the Topic-Effect of Mobile Display Light on Eyes.
- Paper presented in National conference at ERA University, Lucknow, on the topic – Symptomatic effect on Eyes of overuse of Smartphone’s.
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PUBLICATIONS-

BOOKS-

- Title-“**Clinical Procedures in Optometry**” published in 2016 by green leaf Publications, ISBN NO-978-93-85086-67-0
- Title-“**MCQ for Optometry students**” published in 2018 by Medico-refresher publishers, ISBN NO-818053031-0.

Research Papers-

- Research Article Topic-“Amblyopic treatment strategies” published in 2016 in the expression: An international multi disciplinary e-journal ISSN NO-2395-4132.
- Research Article-Topic-“Prevalence of smart phone addiction and associated ocular problem in young populations of india”published in October 2021 in International journal for research in applied science & engineering technology, paper Id-IJRASET 38459.
- Research Article –Topic-“Knowledge and perception toward strabismus in U.P India”published in 2021 in IJRASET Journal, paper ID-IJRASET 36961.
- Research Article-Topic-“Influence of mobile phones in visual performance of students “published in volume 9 July 2021 in IJRASET, Paper ID-IJRASET 36848.

Examiner, Evaluator and Paper setting-

- Assigned as question paper setter in theory examination of B.optometry, paramedical course for the subjects (optometric instrument, public health, community and occupation optometry, low vision, geometric optics, biochemistry etc.) from Mahatma Jyotiba phule rohilkanand university, Bareilly in years 2018, 2019, 2020, 2021, and 2022.
- Assigned as question paper setter theory exams of bachelor of optometry for the subject (optometric instrument, public health, community and occupation optometry, low vision, geometric optics, biochemistry etc.) from Dr. Ram manohar lohiya, Avadh University in year 2019 to 2022.
- Appointed as external examiner for the practical examination from Dr. RMLU, Avadh ayodhya in year 2019 to 2022.
- Appointed as internal and external examiner for theory and practical exams for B.Optom from U.P.University of medical sciences, Saifai.
- Appointed as external practical examiner from SCPM College, gonda and Indira Gandhi insti. Of paramedical sciences, amethi from last 3 year and this years.
- Appointed as theory examination evaluator from Avadh University since 2019 to till date.
- **Present Research work:-**
 - Currently perusing research on “Effect of smart phones display lights (blue light) on eyes” (symptomatic effects) for PhD from NIMS, Jaipur, Rajasthan.
- **Memberships-**
 - Member of Indian Optometry Association.
 - Member of International Association of Contact lens.

Area of Expertise:-

- Experienced in Teaching, Subject as Anatomy & Physiology of eye, Optometric Instrument, Ophthalmology, Diagnostic procedure, Orthoptics, low vision and contact lens etc.
- A thorough and detailed eye examination including Refraction slit Lamp& Fundus examination.
- Diagnostic procedures such as IOP measurement, Gonioscopy , Visual field testing “A Scan” Biometry, optical coherence Tomography, Fundus fluorescein Angiography complete orthoptics workup including paralytic squint & pre-operative workup and assistance in specific surgeries (Fascia-lata sling Sx, Levator resection) & Oculoplastic Surgery (Blepharoplasty, V-Y Plasty etc.).

- **Academic Qualification:-**

- * Master's in Botany 2009, Kanpur University.
- * B.Sc. in Zoology Botany KGDC 2005 Kanpur University.
- * Intermediate from KGIC, Kanpur 2002.
- * High School from KGIC, Kanpur 2000.

- **Area of Interest:-**

- Low Vision.
- Orthoptics.
- Contact lens
- Disease of Eye.
- Research work.

PRITI YADAV