

CURRICULAM VITAE

PERSONAL INFORMATION

Name : Dipesh Chaudhary
Date Of Birth : 2044-04-04 (20-07-1987)
Place Of Birth : Jaleshwar, Mahottari
Sex : Male
Religion : Hindu
Father's Name : Yogendra Chaudhary
Mother's Name : Gulabati Devi
Marital Status : Married
Permanent Address : Damhi Madai- 09, Mahottari
Temporary Address : Jaleshwar - 04, Mahottari
Contact No. : 9844059105
E-Mail : chaudharydipesh88@gmail.com
Nationality : Nepali
Citizenship No. : 23194397
Blood Group : B⁺
Language Skills : Nepali, English, Hindi, Maithili
NHPC NO : **A-811 MLT(B.Sc.MLT)**
100 Med Bio (M.Sc In Med Biochemistry)

ACADEMIC QUALIFICATIONS

Level	Board/ University	Institution	Passed year	Division
M. Sc Med. Biochemistry	KLE University	Jawaharlal Nehru Medical College, Belgaum, India	5 th August 2015 A.D (20 th Shrawan 2072 B. S)	2nd
B. Sc. MLT	KLE University	Jawaharlal Nehru Medical College, Belgaum, India	18 th March 2012 (5 th Chaitra 2068 B.S)	1st
I. Sc	BSEB	R N J College, Mahubani, India	28 th May 2008 (15 th Jestha 2065 B.S)	2nd
SLC	HMG	Sishu Gyan Nikunja E B S, Jaleshwar, Nepal	12 th June 2004 (30 th Jestha 2061 B.S)	2nd

OBJECTIVE

Looking forward to work with an organization that believes in growth through its professional and which help me to build my personal and professional self in the age of communication and technology , in turn will help me serve the organization better and take it to newer pinnacle .

TRAINING

BACHELORS

S. N	Name Of Postings	From	To
1.	Microbiology	19-09-2011	18-11-2011
2.	Pathology	19-11-2011	18-01-2012
3.	Biochemistry	19-01-2012	18-03-2012

MASTERS

S. N	Name Of Postings	From	To
1.	KLE Dr P K C H and M R C (FREE LAB)	01-10-2013	31-10-2013
2.	KLE Dr P K C H and M R C (HIGH-TECH LAB)	01-01-2014	31-01-2014
3.	KLE Dr P K C H and M R C (FREE LAB)	01-05-2014	31-05-2014
4.	KLE Dr P K C H and M R C (FREE LAB)	01-05-2014	31-05-2014
5.	POISON DETECTION CENTER, DEPT OF FORENSIC MEDICINE, J N MEDICAL COLLEGE	01-07-2014	31-07-2014
6.	KLE Dr P K C H and M R C (FREE LAB)	01-08-2014	31-08-2014
7.	KLE Dr P K C H and M R C (FREE LAB)	01-09-2014	30-09-2014

AWARDS

- Awarded Certificate of achievement for securing “ **1st RANK IN 1st YEAR B. Sc. MLT** ”
- Awarded Certificate of achievement for securing “ **1st RANK IN 2nd YEAR B. Sc. MLT** ”
- Awarded Certificate of achievement for securing “ **1st RANK IN 3rd YEAR B. Sc. MLT** ”

EXPERIENCE

- Worked as an Instructor/Teacher for many laboratory and lecture classes for MBBS, BDS, BSc (MLT, Radiology, Anaesthesia, Perfusion, Cardiac, and Physician Assistant) for **1.5 years in Department of Biochemistry, Jawaharlal Nehru Medical College, KLE University, Belagavi, India.**
- Involved in collection, management and processing of the samples from both inpatient and outpatient wards at **KLE Dr. P K C Hospital and Medical Research Center (2800 bedded)**
- Worked as a full time Demonstrator in **the Department of Biochemistry , Nepalgunj Medical College and Hospital**
- Worked as a full time co-ordinator & lecturer in the **Department of Biochemistry,Nobel college sinamangal, Kathmandu.**
- Worked as a part time lecturer in the **kantipur college of health science, Tinkunay, Kathmandu.**
- Worked as a part time lecturer in the **Vinayak college of health science, Battispotali, Kathmandu.**

- Worked as a part time lecturer in the **ASIAN college, satdobato,Lalitpur**
- Worked as a part time lecturer in the **HAMS college, sukedhara,Kathmandu**

CME/ Workshops/ Conferences Attended

S. N	TOPIC
1.	Workshop on HIV/AIDS
2.	CME on exercise, sports and health
3.	CME on hematology
4.	Diarrhoeal diseases – Recent trends and issues
5.	Nutrition in health and diseases
6.	Current concepts in cancer
7.	Plastination techniques
8.	Update in transfusion medicine
9.	CME in medicine
10.	Effective presentation skills
11.	Practical approach to basic Q C practices: Analytical examination aspects
12.	CME for medical allied courses
13.	Recent advances in TB
14.	Cytogenetics
15.	14 th ACBICON 2013
16.	New frontiers in diabetes - Annual scientific meet
17.	Update in breast oncology 2014
18.	Good laboratory practices
19.	Proteomics expression analysis
20.	Good laboratory practices (ICMR)

RESEARCH WORKS

Research project work entitled, “**EFFECT ON HEMOLYSIS , OSMOTIC FRAGILITY AND OXIDATIVE STRESS IN STORED PACKED CELLS USING VITAMIN C AS AN ANTI-OXIDANT PRESERVATIVE**”

Research project work entitled, “**A CROSS SECTIONAL PROSPECTIVE STUDY OF GLYCATED HEMOGLOBIN(Hba1c) AND FASTING BLOOD GLUCOSE LEVEL IN BOTH DIABETIC AND NON-DIABETIC PATIENTS IN CONTEXT TO NEPALESE GENERAL POPULATION**”

REFERENCES:

Dr. Smita S Sonoli MD

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Jawaharlal Nehru Medical College,
KLE University,Nehrunagar,
Belagavi-10, Karnataka, India
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Dr. Anil P Hogade MD

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Jawaharlal Nehru Medical College,
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