

3. Evaluative Report of the Department

Department of Community Medicine & Public Health
KG Medical University UP, Lucknow

1. Name of the Department: Community Medicine & Public Health
2. Year of establishment: 1957 (Annexure-1)
3. Is the Department part of Faculty of the university?: Yes
4. Names of programs offered (UG, PG, PharmD, Integrated Masters; M.Phil., Ph.D., Integrated Ph.D., Certificate, Diploma, PG Diploma, D.M./M.Ch., Super specialty fellowship, etc.) : (Annexure-2)

Programme offered in the Department

- MBBS
 - MD (Community Medicine)
 - DPH (Diploma in Public Health)
 - Ph.D.
 - PGDMCH- IGNOU, New Delhi
 - Certificate Course in Health Care Waste Management through IGNOU (CHCWM)
5. Interdisciplinary programs and departments involved
 - Pediatrics, Obst. & Gynaecology, Medicine, Microbiology, Dentistry and Medical Education.
 6. Courses in collaboration with other universities, industries, foreign institutions, etc. : NA
 7. Details of programs discontinued, if any, with reasons: NA
 8. Examination System: Annual/Semester/Trimester/Choice Based Credit System :
Annual
 9. Participation of the department in the courses offered by other departments: Yes
 10. Number of teaching posts sanctioned, filled and actual (Professors/ Associate Professors/ Asst. Professors/others)

	Sanctioned	Filled	Actual (including CAS & MPS)
Professor	03	05	05
Associate Professor/Reader	05	07	07
Assistant Professor	09	01	01
Lecturer	-	-	-
Tutor / Clinical Instructor /JR	21	21	-
Senior Resident	-	-	-

11. Faculty profile with name, qualification, designation, area of specialization, experience and research under guidance

SNo.	Name	Qualification	Designation	Specialization	No. of Years of Experience
1.	Dr.J.V.Singh	MD, DPH, DHA, FRSH (UK) EPI & BIO, CDC, ATLANTA (USA)	Professor & Head	Community & Family Medicine	39 year
2.	Dr. A.K.Srivastava	MSW, DHE, Ph.D	Professor	Health Education	38 years
3.	Dr.Uday Mohan	MD, CMMIH (Boston)	Professor	Environmental Health & MCH	31 years
4.	Dr. S.P. Patel	MD, DPH	Professor.	Community & Family Health	31Yrs
5.	Dr. Jamal Masood	MD, DMCW (Cal.), CMCH (Liverpool)	Professor	Community Medicine, Epidemiology & MCH	27 Yrs
6.	Dr. Anish Khanna	MD	Associate Professor.	Community Medicine / Industrial Hygiene	16Yrs
7.	Dr. O.P. Singh	MA (Socio.), MSW, LL.B, PGDEPL, PhD, D. Lit	Associate Professor	Medical Social Work	13 years
8.	Dr Naim Ahmed	MD	Associate Professor	Community Medicine	15 years
9.	Dr Monika Agarwal	MD	Associate Professor	Community Medicine	13 years
10.	Dr Reema Kumari	MD	Associate Professor	Community Medicine	13 years
11.	Dr. S.K. Singh	MD	Associate Professor	Community Medicine / Epidemiology	13 years
12.	Dr. Vijay K. Singh	M.Sc., PhD (Statistics)	Associate Professor	Bio-Statistics	> 6 Yrs
13.	Er. M.K. Manar	M.Tech. Civil	Assistant Professor	Environmental Sanitation & Public Health	> 8 years

12. List of senior Visiting Fellows, adjunct faculty, emeritus professors: No

13. Percentage of classes taken by temporary faculty - program-wise information : NA

14. Program-wise Student Teacher Ratio:

- 250/13 (MBBS), 21/13 (MD) & 6/13 (Diploma in Public Health)

15. Number of academic support staff (technical) and administrative staff: sanctioned, filled and actual: Annexure-3

16. Research thrust areas as recognized by major funding agencies:

- Maternal & Child Health, Nutrition

17. Number of faculty with ongoing projects from a) national b) international funding agencies and c) Total grants received. Give the names of the funding agencies, project title and grants received project-wise. : Annexure-4

18. Inter-institutional collaborative projects and associated grants received

a) National collaboration b) International collaboration

- National Institute of Health and Family Welfare, New Delhi
- National Institute of Public Cooperation and Child Development (NIPCCD), New Delhi
- MONASH University, Melbourne, Australia

- National Institute of Nutrition, Hyderabad
 - UNICEF
 - Save the Children
19. Departmental projects funded by ICMR; DST-FIST; UGC-SAP/CAS, DPE; DBT, ICSSR, AICTE, etc.; total grants received.:
- Indian Council of Medical Research (ICMR)
 - Migration, Poverty and Access to Health care: a study on People's access and health system's responsiveness in Lucknow City, ICMR. 46.97 Lacs
 - Multisite Epidemiological and Virological Monitoring of Human Influenza Virus Surveillance Networking in India, Phase-2, ICMR, New Delhi 80.00 Lacs
 - National Nutrition Bureau, NIN, Hyderabad
20. Research facility / centre with
- state recognition: Yes
 - national recognition: Yes
 - international recognition: Yes
21. Special research laboratories sponsored by / created by industry or corporate bodies:
- Universal Salt Iodisation (U.S.I) Cell with collaboration of UNICEF.
 - UG/PG Laboratory
22. Publications: Annexure-5
- * Number of papers published in peer reviewed journals (national / international)
 - * Monographs: NA
 - * Chapters in Books: NA
 - * Books edited: NA
 - * Books with ISBN with details of publishers: NA
 - * Number listed in International Database (For e.g. Web of Science, Scopus, Humanities International Complete, Dare Database - International Social Sciences Directory, EBSCO host, Medline, etc.)
 - * Citation Index - range / average : 1.4053-45.217
 - * SNIP: 13.452
 - * SJR: 11.150
 - * Impact Factor - range / average : 4.1717(1.4053-45.217)
 - * h-index
23. Details of patents and income generated: NA

24. Areas of consultancy and income generated :
 - As Member of Technical Advisory Committee (NCD, Immunisation, Pollution Control Board, Childhood Disease).
25. Faculty selected nationally / internationally to visit other laboratories / institutions / industries in India and abroad :
 - Dr. Monika Agarwal, Associate Professor - (Switzerland-2015)
 - Dr. J.V. Singh, Professor & Head - (WHO, Geneva-2012)
26. Faculty serving in
 - a) National committees b) International committees c) Editorial Boards d) any other (specify): State & National Health Mission
27. Faculty recharging strategies (Refresher / orientation programs, workshops, training programs and similar programs).
 - Orientation Programs
 - Workshop
 - Training Programmes
 - CME
 - CGR
 - University Guest Lectures
 - Journal Clubs
28. Student projects
 - percentage of students who have taken up in-house projects including inter-departmental projects: All Students
 - percentage of students doing projects in collaboration with other universities / industry / institute : NA
29. Awards / recognitions received at the national and international level by
 - Faculty: Fellows, Member- Medical Council of India, Accessors - Public Service Commissions,
 - Doctoral / post doctoral fellows
 - Students
30. Seminars/ Conferences/Workshops organized and the source of funding (national / international) with details of outstanding participants, if any.
 - Indian Association Preventive & Social Medicine (IAPSM)
31. Code of ethics for research followed by the departments : Yes

32. Student profile program-wise:

Name of the Program (refer to question no. 4)	Applications received	Selected		Pass percentage	
		Male	Female	Male	Female

33. Diversity of students

Name of the Program (refer to question no. 4)	% of students from the same university	% of students from other universities within the State	% of students from universities outside the State	% of students from other countries

34. How many students have cleared Civil Services and Defense Services examinations, NET, SET, GATE, USMLE, PLAB, GPAT, NCLEX, CGFNS, IELTS and other competitive examinations? Give details category-wise.

35. Student progression

Student progression	Percentage against enrolled
UG to PG	250/PG Seats
PG to M.Phil,DM / M Ch / DNB	
PG to Ph.D.	
Ph.D. to Post-Doctoral	
Employed	
• Campus selection	
• Other than campus recruitment	
Entrepreneurs	

36. Diversity of staff

Percentage of faculty who are graduates	
of the same university	
from other universities within the State	
from universities from other States	
from universities outside the country	

37. Number of faculty who were awarded M.Phil.,DM, M Ch, Ph.D., D.Sc. and D.Litt. during the assessment period : No

38. Present details of departmental infrastructural facilities with regard to

- Library : Available
- Internet facilities for staff and students: Available
- Total number of class rooms: 05
- Class rooms with ICT facility and 'smart class rooms: Available
- Students' laboratories : Available
- Research laboratories : Available

39. List of doctoral, post-doctoral students and Research Associates

a) from the host institution/university :

PhD Students

1. Swati Dixit
2. Lekhani Pasine
3. Ankita Johari
4. Saumya Mishra
5. Monika Gautam
6. Vashundhra Sharma

b) from other institutions/universities :

PhD Students

1. Manisha, NIHFW, New Delhi
2. S.P. Singh, NIHFW, New Delhi
3. Sherin Raj T.P., NIHFW, New Delhi

40. Number of post graduate students getting financial assistance from the university. : 21
41. Was any need assessment exercise undertaken before the development of new program(s)? If so, highlight the methodology.
42. Does the department obtain feedback from
 - a. faculty on curriculum as well as teaching-learning-evaluation? If yes, how does the department utilize the feedback?
 - b. students on staff, curriculum and teaching-learning-evaluation and how does the department utilize the feedback?
 - c. alumni and employers on the programs offered and how does the department utilize the feedback?
43. List the distinguished alumni of the department (maximum 10)
44. Give details of student enrichment programs (special lectures / workshops / seminar) involving external experts.
45. List the teaching methods adopted by the faculty for different programs including clinical teaching.: AV Aids, Lectures, Demonstrations, Field Teaching, Seminars.
46. How does the department ensure that program objectives are constantly met and learning outcomes are monitored? By Evaluation of Students
47. Highlight the participation of students and faculty in extension activities.:
 - Field Visits to other National Laboratories, Public Health Organization
48. Give details of "beyond syllabus scholarly activities" of the department.
 - Participation in Training Programme, Research Projects, Experts of various committees.
49. State whether the program/ department is accredited/ graded by other agencies? If yes, give details. : By Govt. of India Upgraded Department- 1972
50. Briefly highlight the contributions of the department in generating new knowledge, basic or applied. : By Participation of Faculty, Research in various programmes at National/International level.

51. Detail five major Strengths, Weaknesses, Opportunities and Challenges (SWOC) of the department.

STRENGTH:

- Fully develop teaching facilities including field training activities.
- Sufficient faculty staff of various subjects/discipline
- Faculty participate in National and International conferences and training programmes.
- Faculty is guest speaker to various organizations.
- National & International Agencies funding various research projects.
- Students exposure to training programmes, conferences and seminars.

WEAKNESS :

- Statistical Unit to be fully developed
- More computer will be helpful for faculty to work.

OPPORTUNITIES

- Ample opportunities for the faculty to get exposure at National and International level for learning newer researches of the field at techniques.
- Funding for research projects by Central & State Govt., National and International Agencies.

CHALLENGES:

- More funds will be helpful in carrying out more research activities.

52. Future plans of the department. : To start MPH