



महाराष्ट्र शासन

डॉ. शंकरराव चव्हाण शासकीय वैद्यकीय महाविद्यालय, विष्णुपुरी, नांदेड.
(सुक्ष्मजीवशास्त्र विभाग)

पा. क्र. सुक्ष्मजीवशास्त्र विभाग/ 283 /2026

दि. 20 /04/2026

प्रति,

मा.अधिष्ठाता,

डॉ. शंकरराव चव्हाण शासकीय वैद्यकीय महाविद्यालय व रुग्णालय,
विष्णुपुरी, नांदेड

विषय:- NMC निरीक्षणाकरीता लागणारी FORM-B साठी आवश्यक असणारी
माहिती सादर करणे बाबत...

महोदय,

उपरोक्त संदर्भित विषयान्वये आपणांस कळविण्यात येते की, सुक्ष्मजीवशास्त्र विभागातील
NMC निरीक्षणाकरीता लागणारी FORM-B साठी आवश्यक असणारी माहिती आपणांस सादर
करण्यात येत आहे.

करिता आपल्या माहिती तथा पुढील योग्य त्या कार्यवाहीस्तव सादर.

सोबत:- FORM-B एक प्रत (पान क्र. 9-96)

आपला विश्वासू,

प्राध्यापक व विभागप्रमुख,
सुक्ष्मजीवशास्त्र विभाग,

डॉ. शंकरराव चव्हाण शासकीय वैद्यकीय
महाविद्यालय विष्णुपुरी, नांदेड

प्रत माहितीस्तव,

मा. प्राध्यापक व विभागप्रमुख, शरीरक्रियाशास्त्र विभाग, डॉ. अ. च. आ. वै. म. विष्णुपुरी, नांदेड

STANDARD ASSESSMENT FORM- B**(DEPARTMENTAL INFORMATION)
MICROBIOLOGY**

1. Kindly read the instructions mentioned in the Form 'A'.
2. Write N/A where it is Not Applicable. Write 'Not Available', if the facility is Not Available.

A. GENERAL:

- a. Date of LoP when PG course was first Permitted:- 05/11/1998
b. Number of years since start of PG course:- 28
c. Name of the Head of Department: **Dr.Sanjaykumar More**
d. Number of PG Admissions (Seats): -05
e. Number of Increase of Admissions (Seats) applied for: **Not Applicable**
f. Total number of Units: **Not Applicable**
g. Number of beds in the Department: **Not Applicable**
h. Number of Units with beds in each unit: (Specialty applicable): **Not applicable**

Unit	Number of Beds	Unit	Number of beds
Unit-I	NA	Unit-V	NA
Unit-II	NA	Unit-VI	NA
Unit-III	NA	Unit-VII	NA
Unit-IV	NA	Unit-VIII	NA

61. Details of PG inspections of the department in last five years:

Date of Inspection	Purpose of Inspection (LoP for starting a course/permission for increase of seats/ Recognition of course/ Recognition of increased seats/ Renewal of Recognition/ Surprise/ Random Inspection/ Compliance Verification inspection/ other)	Type of Inspection (Physical/ Virtual)	Outcome (LoP received/denied, Permission for increase of seats received/denied, Recognition of course done/denied, Recognition of increased seats done/denied/ Renewal of Recognition done/denied/ other)	No of seats Increased	No of seats Decreased	Order issued on the basis of inspection (Attach copy of all the order issued by NMC/ MCI as Annexure)
01/07/2023	Recognition of increased seats	Virtual	Recognition of increased seats done	4 (From 1 - 5).		


Signature of Dean

DEAN
Dr.Shankarrao Chavan Govt.
Medical College Vishnupuri, Nanded

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				Current total seats - 5		
29/11/2024	CONTINUATION OF INCREASED SEATS	VIRTUAL	CONTINUATION OF INCREASED SEATS	5		

Any other Course/observer ship (PDCC, PDF, DNB, M.Sc., PhD, FNB, etc.) permitted/ not permitted by MCI/NMC is being run by the department. If so, the details thereof:

Name of Qualification (course)	Permitted by MCI/NMC	Number of Admissions per year
NA	NA	NA

B. INFRASTRUCTURE OF THE DEPARTMENT:

1. Collection Centre

No of rooms: 02

Area of each Collection room (add rows)

	Area in M ²
Room 1	61.14
Room 2	38.19

Waiting area: -

Space and arrangements: Adequate/ Not Adequate.

If not adequate, give reasons/details/comments:

b. Department office details:

Department Office	
Department office	Available/not available
Staff (Steno /Clerk)	Available/not available
Computer and related office equipment	Available/not available
Storage space for files	Available/not available

Office Space for Teaching Faculty/residents	
Faculty	Available/not available
Head of the Department	Available/not available
Professors	Available/not available
Associate Professors	Available/not available
Assistant Professor	Available/not available
Senior residents rest room	Available/not available
PG rest room	Available/not available


Signature of Dean

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Dr. Shankarrao Chavan, Govt.
Medical College, Vasundhara, Nanded

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c. Seminar room/Demonstration Room:

Space and facility: (02) Adequate / Not Adequate

Particulars	Seminar room	Demo room
Size (Area)	45.43 sq mt	70.70 sq mtr
Capacity	50	100
Water Supply	Yes	Yes
Sinks	Yes	Yes
Electric points	Yes	Yes
Cupboards	Yes	Yes

Space and facility: Adequate/ Not Adequate

Internet facility: Available/Not Available

Audiovisual equipments details:- Projector , LCD screen, LAPTOP with charger

d. Library facility pertaining to the Department/Speciality (Combined Departmental and Central Library data):

Particulars	In the Department	In Central Library
Number of Books	140	22412
Total books purchased in the last three years (attach list as Annexure)	---	2023-24 = 57 (Microbiology= 192) 2024 - 25=20 (Microbiology = 2) 20225 - 26 = 1611 (Microbiology = 0)
Total Indian Journals available	40	72
Total Foreign Journals available	---	Foreign =151 (Microbiology= 06)

Internet Facility: Yes/No

Central Library Timing: -9.00am to 5.45pm

Central Reading Room Timing: -24 hours



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Journal details

Name of Journal	Indian/foreign	Online/offline	Available up to
Diagnostic microbiology and infectious diseases	Foreign	Offline	2020
Infection & immunity	Foreign	Offline	1994
Infectious diseases clinics of north America	Foreign	Offline	2004
Journal of clinical microbiology	Foreign	Offline	2024
Journal of hospital infection	Foreign	Offline	2020
Journal of infectious diseases	Foreign	Offline	2016
Antiseptic	Indian	Offline	2017
Indian journal of medical microbiology	Indian	Offline	2025
Indian journal of medical research	Indian	Offline	2020
Indian journal of medical sciences	Indian	Offline	2013
Journal of medical microbiology	Indian	Offline	2013
Indian journal of microbiology	Indian	Offline	2024
Journal of Clinical Microbiology	Foreign	Offline	2024
Current trends in immunology	Indian	Offline	2025
Clinical infectious diseases	Foreign	Offline	2025

e. Departmental Research Lab:

Space	34.68 sq mtr
Equipment	1. Incubator 2. Water bath, 3. Trinocular microscope, 4. Binocular microscope, 5. Gram /ZN stain kit, 6. Refrigerator, 7. Laminar airflow

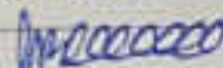


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Research Project completed in past 3 years	1. Bacteriological profile and antibiotic susceptibility pattern in neonatal sepsis with special reference to C- Reactive protein at tertiary care hospital 2. Bacteriological and mycological profile of chronic suppurative otitis media with antibiotic susceptibility pattern 3. Study of bacteriological profile and their antibiotic sensitivity pattern in catheter associated urinary tract infection in patient at tertiary care hospital 4. Study of bacteriological profile and antibiogram patients with ventilator associated pneumonia in intensive care unit at tertiary care hospital. 5. Bacteriological profile of wound infections and its AST pattern in burn patients in tertiary care hospital 6. Profile of invasive fungal rhinosinusitis cases from patients admitted in ENT wards in a tertiary care centre in Maharashtra 7. Seven-Year Retrospective Study of Microbiological Surveillance of Air in Operation Theatres at a Tertiary Care Hospital 8. Outbreak of Cholera in periphery of Nanded, Maharashtra 9. MRSA prevalence and antimicrobial susceptibility pattern in a tertiary care hospital in Maharashtra 10. Bacteriological evidence of chronic suppurative otitis media and their susceptibility pattern 11. Study on bacteriological profile and antibiogram of surgical site infection in tertiary care hospital. 12. Cartridge based nucleic acid amplification test (CBNAAT): A boon for early diagnosis of pulmonary and extrapulmonary tuberculosis. 13. Clinical Features and Predisposing Factors Influencing the Outcome of COVID-19 in First and Second Wave at Nanded, Maharashtra- A Retrospective Study. 14. Epidemiological, Clinical and Laboratory Characteristics of SARS-COV-2 Infection Among the Patients During First and Second Wave of Pandemic at a Tertiary Care Center 15. Detection and differentiation of high risk human papilloma virus DNA in patient's cervical samples by real time polymerase chain reaction.
List the Research projects in progress in research lab	1. Bacteriological profile for surgical site infection of patients in tertiary care hospital. 2. Species identification of Candida isolates from various clinical specimens, it's characterization


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	and their anti fungal resistance profile at a tertiary care hospital - cross sectional study 3. Bacteriological profile and antibiotic resistance pattern of isolate in patient with diabetic foot ulcer - a cross sectional study 4. A cross sectional study of biofilm production and vancomycin resistance in enterococcus species at a tertiary care hospital 5. Bacteriological profile of meningitis in adults at tertiary care hospital : a cross sectional study 6. Study of dengue incidence and its clinical correlates at a tertiary care hospital. 7. Study of prevalence of Rifampicin resistance detected by CBNAAT in tuberculosis cases at tertiary healthcare centre. 8. A study of bacteriological profile and antimicrobial resistance patterns among cases of lower respiratory tract infections at a tertiary care hospital. 9. Clinico-mycological study of superficial fungal infections among patients attending a tertiary care centre. 10. Bacteriological profile of Acinetobacter with special reference to antibiotic resistance pattern at a tertiary care hospital. 11. Vancomycin screening agar for <i>Staphylococcus aureus</i> and vancomycin MIC determination by microbroth dilution method.
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f. Departmental Museum:

Space	69.25 sq. mts
Total number of Mounted Specimens	70
Total number of Wet Specimens	05
Total number of Chart/ Diagrams	15

g. Equipment:

Equipment name	Must/Desirable	Numbers Available	Functional Status	Important specifications in brief	Adequate (Yes/No)
Binoocular Microscopes	85	182	171	As per standard specifications	Yes
Trinocular Microscopes (microscope with universal condenser)	1	1	1	As per standard specifications	Yes

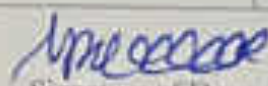

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containing oil emulsion, bright field, phase contrast, dark ground fluorescent microscope)					
Fluorescence Microscope	1	1	1	As per standard specifications	Yes
BOD Incubator	2	2	1	Made up of stainless steel, vol -100lit, cap-4cu.ft, temp 2 to 60°C, temp uniformity ± 0.5 to 20°C	Yes
Bacterial incubator	5	2	2	Made up of stainless steel vol -400lit, cap-4cu.ft, temp 10°C above ambient to 60°C, temp uniformity ± 0.2 °C	Yes
Hot air oven	3	4	3	Made up of stainless steel Temp-50-300°C, No of trays- 6 ,capacity 150 lit,	Yes
Autoclave	3	4	4	Vertical model-made up of stainless steel	Yes
Centrifuge	3	3	3	As per standard specifications	Yes
Refrigerated Centrifuge	1	1	1	As per standard specifications	Yes
Anoxomat / McIntosh Fildes Jar	4	2	1	Spherical ,transparent jar of capacity 3.5 lits. Made up of plastic, fitted with pressure valve, vacuum valve ,safety valve, etc	Yes
pH meter	2	2	2	-	Yes
Electronic Weighing balance	2	2	2	Digital-capacity 200gms calibration -automatic external ,tare range -full	Yes
Candle Jar/co2 incubator	1	1	0	Glass jar with tightly closed lid	Yes
VDRL shaker/ Rotator	2	2	2	Size:-325 x 325mm, speed -70 to 350rpm digital rpm meter	Yes
ELISA Washer	1	1	1	As per standard specifications	Yes
ELISA READER	1	2	2	As per standard specifications	Yes
LCD screens	1	1	1	As per standard specifications	Yes


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FORM-B (MICROBIOLOGY) 2026

Deep Freezer -20°	1	2	2	Ext.str- hot-dip galvanized steel, self closing door with removable magnetic gasket,lock with key ,shelves,drawers,port hole,alarm	Yes
Deep Freezer -80°	1	1	1	Ext.str- hot-dip galvanized steel, self closing door with removable magnetic gasket,lock with key ,shelves,drawers,port hole,alarm	Yes
Laminar flow Horizontal	1	1	1	Efficiency:-99.99 % at 0.3 um. size -1350 x 780 x 1460mm, average air flow 900 -1800cu m/hr	Yes
Laminar flow Vertical	1	2	2	Efficiency:-99.99 % at 0.3 um. size -1350 x 780 x 1460mm, average air flow 900 -1800cu m/hr	Yes
Biosafety cabinet BSL2	1	2	2	Made up of stainless steel ,Class 2 type A2	Yes
Digital water bath	2	2	2	As per standard specifications	Yes
Automated blood culture	1	1	1	1	Yes Repairing in Process
RT (Real Time)-PCR	1	3	2	As per standard specifications	Yes
Conventional PCR	1	1	1	As per standard specifications	Yes
GeneXpert	1	1	1	As per standard specifications	Yes
Any other equipment 1. colony counter 2. Vortex mixer	1 each	1 each	1 each	As per standard specifications	Yes
Vitek	1	1	1	As per standard specifications	Yes
NGS	1	1	1	As per standard specifications	Yes
Antibiotics disc for antibiotic susceptibility test					
Antibiotic zone scale					
Antisera-Salmonella					

Antisera-Shigella dysenteriae	Available As per standard guidelines	Yes
Antisera-Shigella flexneri		
Antisera-Shigella sonnei		
Antisera-Vibrio cholerae		
ATCC strain Enterococcus faecalis 29213		
ATCC strain E.coli 25922		
ATCC strain E.coli 35218		
ATCC strain Pseudomonas aeruginosa 27853		
ATCC strain S.aureus 25923		
ATCC strain S.aureus 29213		

C. SERVICES:

I. Total number of Laboratories in the department:

NAME OF THE Laboratory	Available (yes/ no)	General Facility (Adequate/ not adequate)	List of essential equipment Available	Comment
Bacteriology	Yes	Adequate	Microscope (4) Incubator (1) Refrigerator (3) Candle jar (1) Anaerobic jar (1)	
Serology/ Immunology	Yes	Adequate	Centrifuge (3) VDRL Rotator (1) Refrigerator (3) Microscope (1)	
Virology	Yes	Adequate	Elisa Washer (1) reader (2) Incubator (1)	
Mycology	Yes	Adequate	Incubator Refrigerator Microscope	
Parasitology	Yes	Adequate	Incubator Refrigerator	



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			Microscope	
Mycobacteriology	Yes	Adequate	Microscope (1)	
STI lab	Yes	Adequate	BSC (1) & Microscope (1)	
Anaerobic	Yes	Adequate	Microscope (1)	
Media Room	Yes	Adequate	Incubator (2) Refrigerator (1) Microscope (1)	
Hospital Infection Control Testing Facility & Record keeping	Yes	Adequate	Autoclave (2) Hot air oven (1) Incubator (1) Refrigerator (2)	
Any other facility Like ICTC, CD 4 TESTING, CBNAAT, DOTS	Yes	Adequate	Microscope (1)	

D. INVESTIGATIVE WORKLOAD OF THE DEPARTMENT OF MICROBIOLOGY

Particulars	On the day of assessment	Year 1 1 st Jan 2023 to 31 st Dec 2023	Year 2 1 st Jan 2024 to 31 st Dec 2024	Year 3(last year) 1 st Jan 2025 to 31 st Dec 2025
Bacteriology		22471	24809	27847
Serology/ Immunology		19759	24603	11896
Mycology		110	122	206
Parasitology		57	260	154
Virology		34418	60392	71973
Molecular tests		2119	344	3676
Any others				


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STAFF:

1. Unit-wise Faculty and Senior Residents details:

Unit No: _____

Sr. No.	Designation	Name	Joining date	Retired/Relieved	Retiring Date/Retirement Date	Attendance in days for the year part of the year * with percentage of total working days ** (days %)	Phone No.	E-mail	Signature
1	Prof & Head	Dr. Sanjay Kumar Rajaram More	14/08/1996	Working	30/06/2031	100%	9970055432	sanjaykumar.more@gmail.com	
2	Associate Prof.	Dr. Enoch Supra Madhav	18/04/2016	Working	30/06/2047	100%	9923004246	enochsupra@gmail.com	
3	Assistant Prof	Dr. Anuja Ambade Samile	01/03/2023	Working	30/11/2050	100%	9923078531	anujasamile@gmail.com	
4	Senior Resident	Dr. Komal Kulkarni	06/03/2025	Relieved	05/03/2026	100%	8830378713	komalkulkarni@gmail.com	
5	Senior Resident	Dr. Mayuri Shetty	05/05/2025	Relieved	04/05/2026	100%	7517032290	mayurishetty37@gmail.com	
6	Senior Resident	Dr. Harshada Kondeale	04/09/2025	Relieved	28/02/2026	100%	9654112877	harshadkondeale12@gmail.com	
7.	Assistant Prof.	Dr. Anura Kulkarni	24/01/26	working	30/06/27	100%	9979556518	anurakulkarni@gmail.com	

* - Year will be previous Calendar Year (from 1st January to 31st December)

** - Those who have joined mid-way should count the percentage of the working days accordingly.

Requirement, attendance requirement and other requirements prescribed by NMC from time-to-time) available in the department:

Designation	Number	Name	Total number of Admission (Seats)	Adequate / Not Adequate for number of Admission
Professor	01	Dr.S.R.More	05	
Associate Professor	01	Dr. S.M.Emekar		
Assistant Professor	02	Dr.A.A. Samale Dr. A. P. Kulkarni		
Senior Resident		-----		

iii. P.G students presently studying in the Department:

Name	Joining date	Phone No	E-mail
Dr.S.B.Kakandikar	24/11/2022	8308202249	drkakandikarsandeep@gmail.com
Dr. U.S. Pawar	04/10/2023	9029600470	ujjyanisengupta@icloud.com
Dr. Jyeshth Jain	05/10/2023	9460092966	Jyeshth.jain109@gmail.com
Dr. Raymon Gupta	23/10/2023	9799354366	Guptaji.raymon@gmail.com
Dr. T.P. Potlwar	13/10/2023	9834607561	potlwartejashwini@gmail.com
Dr. B.D. Shirsath	10/10/2023	7499412221	bhagyrekhashirsath@gmail.com
Dr. Divya P	01/02/2025	8220385249	itakyadivi28@gmail.com
Dr. Pallavi Mahakal	18/02/2026	7083145095	payal.mahakal@gmail.com
Dr. Pranita D. Nagargoje	04/03/2025	9552167721	pranitanagargoje1998@gmail.com
Dr. Aishwarya Shinde	17/12/2024	8668786651	aishwarya.shinde9960@gmail.com
Dr. Gulshan Fatema Sayed Mahmood	20/02/2025	9021981918	gulshanfatema.gfa@gmail.com
Dr. Dipali Godhaji Jadhav	16/02/2026	8378065583	jadhavdipalig@gmail.com
Dr. Qureshi Ayesha Fatema	16/02/2026	9921587804	fatima2681999@gmail.com
Dr. Gajalakshmi Thangasalam	16/02/2026	8778601078	gajalakshmi1997@gmail.com
Dr. Sonam Ravir	2/04/2026	7517754539	Sonamravir2018@gmail.com

iv. PG students who completed their course in the last year:

Name	Joining date	Relieving Date	Phone no	E-mail
Dr.S.C.Kumar	03.12.2022	02.12.2025	7093136375	dr.sujata@7gmail.com

G. ACADEMIC ACTIVITIES:

S. No.	Details	Number in the last Year	Remarks Adequate/ Inadequate
1.	Clinico- Pathological Correlation	----	
2.	Clinical Seminars	22	Adequate
3.	Journal Clubs	24	Adequate
4.	Case presentations	23	Adequate
5.	Group discussions	4	Adequate
6.	Guest lectures	03	Adequate
7.	Death Audit Meetings	2	
8.	Physician conference/ Continuing Medical Education (CME) organized. 1. WAAW AMR Awareness program: 21 st November 2025 a. Antimicrobial resistance and its impact, pharmacological aspects – Dr. K.C. Chundaliya, Professor and HOD, Department of Pharmacology b. Antimicrobial stewardship program: microbiological aspects. Decide, diagnose and deliver – Dr. Supriya M Emekar, Associate professor, Department of Microbiology c. Appropriate use of antibiotics. Building antimicrobial stewardship culture in healthcare – Dr. Anjali S. Deshmukh, Associate professor, Department of Internal Medicine 2. NABL accreditation procedure session: 30 th January 2026 Mr. Romesh Nayi, Coordinator, QCI	2	
9.	Symposium	---	

Note: For Seminars, Journal Clubs, Case presentations, Guest Lectures the details of dates, subjects, name & designations of teachers and attendance sheets to be maintained by the institution and to be produced on request by the Assessors/PGMEB.

Publications from the department during the past 3 years:

Attached

H. EXAMINATION:

- i. Periodic Evaluation methods (FORMATIVE ASSESSMENT):
(Details in the space below)

As per CBME guideline

First term end --- Theory & Practical

Second term end --- Theory & Practical

Prelim term end --- Theory & Practical

- ii. Detail of the Last Summative Examination-(As per CBME guideline)

a. List of External Examiners:

No	Name	Designation	College / Institute
1	Dr. Vivek Gujar	Asso. Professor	G.M.C. Yavatmal
2	Dr. Arjun Jadhav	Asst Professor	SRTR GMC Ambajogai

b. List of Internal Examiners:

No	Name	Designation
1	Dr. Supriya Fmekar	Asso. Professor
2	Dr. Anuja Samale	Asst. Professor

No	List of Students Name	Result (Pass/ Fail)
List attached		

- d. Details of the Examination: Attached
Insert video clip (5 minutes) and photographs (ten).

<https://drive.google.com/drive/folders/1HWJ1SpTMUp7BpfGD6XUnJnFXa4X6O4R-?usp=sharing>

1. MISCELLANEOUS:

i. Details of data being submitted to government authorities, if any:

ii. Participation in National Programs.
(If yes, provide details)

1. IDSP: Integrated Disease Surveillance Programme

Surveillance for notifiable diseases like dengue, chikungunya by ELISA and rapid card test are done. For other notifiable diseases like cholera, diphtheria, etc, necessary investigations are done and reported accordingly.

2. NACO: National AIDS Control Organisation

Screening and confirmation for HIV is done in ICTC I and ICTC II lab according to guidelines given by NACO (ICTC I – for asymptomatic HIV Screening, ICTC II – for pregnant female screening)

3. NTEP: National Tuberculosis Elimination Program

Patients are screened by Ziehl Nelson staining for tuberculosis and reported accordingly. Symptomatic and smear negative, MDR TB suspected patients are confirmed by CBNAAT technique (Gene Xpert)

4. Viral Hepatitis (NVHCP): National Viral Hepatitis Control Programme

Patients are tested for HbsAg and HCV by rapid chromatographic test. All positive samples are further tested for viral load and antiviral treatment is given accordingly.

iii. Any Other Information: Genome sequencing laboratory is established in 2023.

J. Please enumerate the deficiencies and write measures which are being taken to rectify those deficiencies: NIL

Date: 19/05/2026

Signature of Dean with Seal

DEAN

Dr. Shankarrao Chavan Govt.
Medical College Vishnupuri, Nanded

Signature of HoD with Seal

REMARKS OF THE ASSESSOR

1. Please **DO NOT** repeat information already provided elsewhere in this form.
2. Please **DO NOT** make any recommendation regarding grant of permission/recognition.
3. Please **PROVIDE DETAILS** of deficiencies and irregularities like fake/ dummy faculty, fake/dummy patients, fabrication/falsification of data of clinical material, etc. (if any that you have noticed/came across, during the assessment. Please attach the table of list of the patients (IP no., diagnosis and comments) available on the day of the assessment/inspection.
4. Please comment on the infrastructure, variety of clinical material for the all-round training of the students.