

counter sent to medical
Board California on
07/12/2022 *Fee*
5/2/22

To,
The Dean,
MGM Medical College,
Sector -1, Kamothe,
Navi Mumbai - 410209

Subj: Request for medical school documents to be sent to Medical Board of California

Good Morning Sir,

My name is Pooja Kumar, and I am an ex-MBBS student of MGM from batch 2011. I graduated in the year 2017. I am currently pursuing a residency in Pediatrics in Tennessee, United States. I am in the process of obtaining a medical license to be able to practice Pediatrics in the state of California, USA after completion of residency. The Medical Board of California requires certain documents to be sent from the medical school. Hence, it is my request to you to kindly attest the following documents and mail them to the address given below. I also hereby authorize my parents Mr. Pradeep Kumar and Mrs Shailaja Pradeep to submit these documents on my behalf.

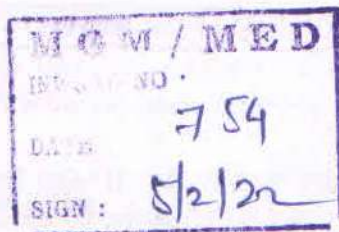
Documents:

1. Medical School Diploma (Degree)
2. Official medical school transcripts
3. Certificate of medical education

Mailing Address:
Medical Board of California,
2005 Evergreen street,
Sacramento, CA 95815
USA

I appreciate your time and help,

Sincerely,
Pooja Kumar
MBBS, Batch 2011, Graduated 2017



Verification fees : 25,000/-
Course charges - 25,300/-
6000/-

Fee Paid
Fee
5/2/22



**MAHATMA GANDHI MISSION'S,
MEDICAL COLLEGE**

Sector - 1, Kamothe, Navi Mumbai - 410209.

Ph: (022), 27433404, 27427991, 27427900 Fax: (022) 27422459

E-mail: mgmmcncb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF
BACHELOR OF MEDICINE AND BACHELOR OF SURGERY
(M.B.B.S)**

This is to certify that Miss. Kumar Pooja Pradeep born on 11th August 1993 was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from July 2011.

She passed First, Second, Third (Part-I) & Final(Third Part-II) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in July 2012, January 2014, January 2015 & March 2016 respectively from this college.

She has completed her one year compulsory rotatory internship. During her tenure at this college, she has attended the below mentioned prescribed subjects for the degree of MBBS.

FIRST YEAR MBBS (JULY- 2011 TO JULY -2012)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hrs
Human Anatomy	220	430	650	165	366	531
Physiology	160	320	480	122	266	388
Biochemistry	80	160	240	64	118	182

FIRST YEAR MBBS (JULY- 2011 TO JULY -2012)

SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester) 1st

MBBS (JULY -2012)

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	50/100	10/20	26/40	24/40	110/200
Physiology	53/100	12/20	25/40	26/40	116/200
Biochemistry	56/100	18/20	30/40	24/40	128/200
Total					354/600



Dean.

MGM Medical College & Hospital,
Kamothe, Navi Mumbai - 410209



MAHATMA GANDHI MISSION'S,
MEDICAL COLLEGE

Sector - 1, Kamothe, Navi Mumbai - 410209.

Ph: (022),27433404, 27427991, 27427900 Fax: (022) 27422459

E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF
BACHELOR OF MEDICINE AND BACHELOR OF SURGERY (M.B.B.S)**

This is to certify that **Dr. Samin Kandoth**, born on 21st December 1993 was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS) Navi Mumbai, India since August 2013.

He passed First, Second, Third (Part-1) & Final (Third Part-2) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, on his first attempt, held in July 2014, January 2016, January 2017 & January 2018 respectively from this college. He has completed his one year compulsory rotatory internship. During his tenure at this college, he has attended the below mentioned prescribed subjects for the degree of MBBS.

FIRST YEAR MBBS

(August, 2013 to July, 2014)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hrs.
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%

SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester)

1st MBBS (July, 2014)

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	65/100	13/20	26/40	32/40	136/200
Physiology	70/100	17/20	29/40	35/40	151/200#
Biochemistry	64/100	17/20	29/40	34/40	144/200
Total					431/600

#: Distinction (>75%)

*Received
S-1
15/12/2021*



Dean.
M.G.M. Medical College & Hospital
Kamothe, Navi Mumbai - 410209



Mahatma M <mgmmcnb@gmail.com>

Requesting additional copy of MBBS Transcript.

1 message

Thu, Apr 8, 2021 at 3:13 PM

Samin Kandoth <saminkan.h@gmail.com>
To: Mahatma M <mgmmcnb@gmail.com>
Cc: samkandoth@live.com

Dear Sir,

I am writing to request an additional copy (1) of my MBBS Transcript, for the purpose of ECFMG documentation.

I have already obtained a set of transcripts prior, while applying for clinical experience in the US; and now require one additional copy.

The payment towards the same has been made via SBI Collect with the reference number: DUE6813231.

Kindly grant your approval for the same. Thank you.

Kind Regards,

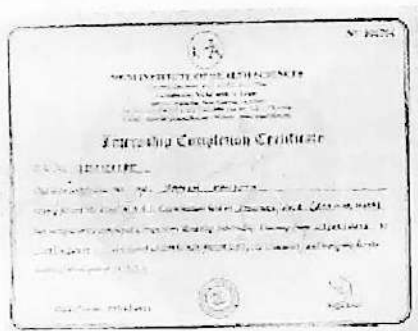
Samin Kandoth
MBBS (Batch 2013)

Phone: 7506171324

Attached:

1. SBI Collect receipt
2. Internship Completion Certificate
3. Word copy of transcripts.

4 attachments



ICC - Samin Kandoth.jpg
220K

SBI



SBI Collect Receipt.jpg
278K

Samin Kandoth - Transcript.docx



Mahatma Gandhi Mission's

MEDICAL COLLEGE

Sector - 01, Kamothe, Navi Mumbai - 410 209.

Phone: 0227433404, 27437991, 27437992, Fax: (022) 27431094

E-Mail: mgmmcncb@gmail.com, Web: www.mgmuhs.com

MGM/MED-C/ /2022

Date: 26/05/2022

Transcript of medical studies
for degree of
Bachelor of Medicine and Bachelor of Surgery
(M.B.B.S.)

This is to certify that **Dr. Shraddha Jayant Tilak**, born on 01st September 1990 was a student of Mahatma Gandhi Mission's (MGM) Medical College, Kamothe, Navi Mumbai for the degree of **Bachelor of Medicine and Bachelor of Surgery (M.B.B.S.)** of MGM Institute of Health Sciences, Navi Mumbai, India (deemed to be a University under section 3 of "University Grants Commissions" (UGC) Act 1956, accredited by "National Assessment and Accreditation Council" (NAAC) with "A Grade") from July 2008 to January 2013. The medium of instruction for the course was English.

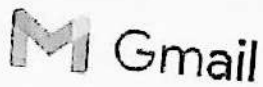
She passed First, Second, Third (Part-I) & Final (Third Part-II) M.B.B.S. examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in July 2009, January 2011, January 2012 & January 2013 respectively from this college in first attempt.

She has completed her one-year compulsory rotatory internship. During her tenure at this college, she has attended the following prescribed subjects for the degree of M.B.B.S.



Dean.

M.G.M. Medical College & Hospital
Kamothe, Navi Mumbai - 410209



Mahatma M <mgmmcnb@gmail.com>

Fwd: Application/Request Letter for issue of Official MBBS Transcript

1 message

Shraddha Tilak <shraddhu26@gmail.com>
To: mgmmcnb@gmail.com

Fri, Feb 11, 2022 at 5:20 PM

Respected Sir/Madam,

I, Shraddha Jayant Tilak (Batch of 2008) have completed my MBBS from MGM Medical College, Navi Mumbai in March 2014 and wish to pursue higher education in Germany. According to the guidelines of 'General Medical Council, Germany', I am required to submit an Official Transcript issued by the College/University for further Application process Indicating the following details:

- Total Duration of the Course
- Yearwise distribution of all the Subjects along with Hours of study
- Marks obtained in each Subject (including minimum and maximum marks)
- Completion of 1 year of rotatory Internship

I intend to apply at three Universities and hence would require the said number of copies of the Transcript. Kindly requesting you to issue the same.

Please find Copies of MBBS Marksheets(I,II,III/I & III/II), Passing Certificate (Provisional and Final), Internship Completion Certificate and MBBS Degree Certificate enclosed herewith.

Also, I would like to know the Amount to be paid for 3 Copies of the Transcript and the Details of Payment for the same.

Thanking you.

Yours sincerely,

Shraddha Jayant Tilak
(MBBS Batch 2008-2014)

9 attachments

SECOND MBBS MARKSHEET (SHRADDHA TILAK).pdf
613K

FIRST MBBS MARKSHEET (SHRADDHA TILAK).pdf
1612K

THIRD MBBS PART I MARKSHEET (SHRADDHA TILAK).pdf
645K

THIRD MBBS PART II MARKSHEET (SHRADDHA TILAK).pdf
542K

Shraddha Tilak FINAL MBBS PROVISIONAL PASSING CERTIFICATE.pdf
447K

Shraddha Tilak FINAL MBBS PASSING CERTIFICATE.pdf



MAHATMA GANDHI MISSION'S,
MEDICAL COLLEGE

Sector - I, Kamothe, Navi Mumbai - 410209.
Ph: (022), 27433404, 27427991, 27427900 Fax: (022) 27422459
E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF BACHELOR
OF MEDICINE AND BACHELOR OF SURGERY (M.B.B.S)**

This is to certify that DR. SHRIVASTAV NEHA AJAY born on 27th May 1995 was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from August 2014. She passed First, Second, Third (Part-I) and (Part-II) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in October 2015, February 2017, January 2018 and March 2019 respectively from this college.

She has satisfactorily completed Compulsory Rotating Internship Training from 30.03.2019 to 28.03.2020 as required under the rules prescribed by the University for the Award of the degree of M.B.B.S.

FIRST YEAR MBBS (AUGUST- 2014 TO AUGUST-2015)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hours
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%

SCHEME OF EXAMINATION: PHASE I (At the end of 2nd Semester)

FIRST MBBS (AUGUST-2015)

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	51/100	15/20	20/40	23/40	109/200
Physiology	53/100	10/20	24/40	19/40	106/200

FIRST MBBS (OCTOBER-2015)

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Biochemistry	59/100	16/20	25/40	20/40	120/200
Total					335/600

Received
Sneha

19th April 2022



Dean.
M.G.M. Medical College & Hospital
Kamothe, Navi Mumbai - 410209

Gmail

Mahatma M <mgmmcnb@gmail.com>

Request for Official Transcripts.

3 messages

Neha Shrivastav <nehashrivas2705@gmail.com>
To: mgmmcnb@gmail.com

Thu, Apr 7, 2022 at 6:37 PM

Respected Sir,

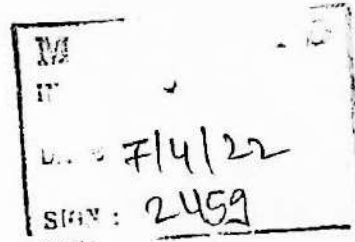
This is Neha Ajay Shrivastav, student of MBBS 2014 batch.

I am writing to request an official transcript from the university. I will use these transcripts for educational purposes. I have applied for further studies in the United States for a Masters in Healthcare Administration program. This transcript will be couriered to [WES](#) for further evaluation.

Below are my information:

Name: Neha Ajay Shrivastav
Prn : 11310109104
Batch Roll no. 113
Admission year : MBBS 2014
Passing year: 2020

Contact Details;
Phone number : 91 9709550834
Permanent Address
Lifestyle Royale A wing 701, Chala, Daman road
Vapi
Gujarat
396191



Requirements: All years of Marksheet (1st, 2nd, 3rd part 1 & part 2)

Kindly, Please process my transcripts as soon as possible as I need to apply in universities approaching deadlines.

Thanking you
Neha Shrivastav

Mahatma M <mgmmcnb@gmail.com>
To: Neha Shrivastav <nehashrivas2705@gmail.com>

Fri, Apr 8, 2022 at 3:48 PM

Dear Neha,

Please find attached herewith the transcript format for your reference. Kindly fill your marks and send it back to us for verification along with your all marksheets (MBBS), Internship completion certificate and proof of date of birth.

UG Section,
MGM MC NM

Signature
Date: 8/4/22

[Quoted text hidden]

Transcript Format -Final.docx
115K

UG

Neha Shrivastav <nehashrivas2705@gmail.com>

Sat, Apr 9, 2022 at 12:09 AM

issued on
17/11/2021

Transcript for ECFMG & Step 1

2 messages

Teertha Barnwal <teerthabarnwal@gmail.com>
To: mgmmcnb@gmail.com

Thu, Oct 14, 2021 at 9:54 AM

Respected Sir,

I, Dr. Teertha Barnwal (MBBS Batch 2015), have applied for my Step 1 exam via ECFMG.

In order for the application to be processed successfully, the ECFMG representative of our college will have to upload my credentials & transcript as our college participates in the EMSWP ERAS (ECFMG Medical School Web Portal for Electronic Residency Application Services).

I humbly request you to upload my transcript. I'm attaching the related documents for the same.

Thanking you,

Sincerely,
Teertha Barnwal

14 attachments



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304K



202106051502251000.jpg
200K



202106051457351001.jpg
343K



202106051457351002.jpg
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21027 2021

17/11/2021

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MAHATMA GANDHI MISSION'S,
MEDICAL COLLEGE

Sector - 1, Kamothe, Navi Mumbai - 410209.
Ph: (022), 27433404, 27427991, 27427900 Fax: (022) 27422459
E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF
BACHELOR OF MEDICINE AND BACHELOR OF SURGERY
(M.B.B.S)**

This is to certify that **Dr. Teertha Barnwal** born on 8th December, 1996 was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from August 2015. She passed First, Second, Third (Part-1) and (Part-2) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in July 2016, January 2018, January 2019 and January 2020 respectively from this college. She has satisfactorily completed compulsory Rotating Internship Training from 06.02.2020 to 07.04.2021 as required under the rules prescribed by the University for the Award of the degree of M.B.B.S.

FIRST YEAR MBBS (AUGUST-2015 TO JULY-2016)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hours
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%

**SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester)
1st MBBS (JULY-2016)**

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	52/100	16/20	24/40	27/40	119/200
Physiology	50/100	13/20	28/40	28/40	119/200
Biochemistry	50/100	13/20	28/40	22/40	113/200
Total					351/600




Dean.
M.G.M. Medical College & Hospital



**MAHATMA GANDHI MISSION'S,
MEDICAL COLLEGE**

Sector - 1, Kamothe, Navi Mumbai - 410209.
Ph: (022), 27433404, 27427991, 27427900 Fax: (022) 27422459
E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF
BACHELOR OF MEDICINE AND BACHELOR OF SURGERY
(M.B.B.S)**

This is to certify that Miss. Vasundhra Mahendra, born on 31st January, 1990 was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from July 2009.

She passed First, Second, Third (Part- 1) & Final (Third Part- 2) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in July 2010, January 2012, January 2013 & January 2014 respectively from this college.

She has successfully completed one year compulsory rotatory internship on 31st January 2015. During her tenure at this college, she has attended the below mentioned prescribed subjects for the degree of MBBS.

FIRST YEAR MBBS (JULY 2009 TO JULY 2010)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hrs.
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%
Community Medicine(PSM)	30	30	60	80%	80%	80%

SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester)

1st MBBS (JULY 2010)

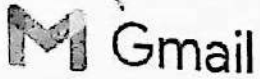
Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	49/100	11/20	22/40	15/40	97+3 */200
Physiology	57/100	11/20	24/40	23/40	115/200
Biochemistry	49/100	14/20	27/40	24/40	114/200
Total					329/600



Vasundhra Mahendra
13/12/2024

[Signature]
Dean.

M.G.M. Medical College & Hospital
Kamothe, Navi Mumbai - 410209



Transcript issued on 13/12/2021 to
Dr. Vasundhara Mahendra

Mahatma M <mgmmcnb@gmail.com>

Verification for ECFMG Application

1 message

vasundhara mahendra <vasundhara.mahendra@gmail.com>
To: mgmmcnb@gmail.com

Tue, Nov 2, 2021 at 2:51 AM

Respected Sir,

I Dr. Vasundhara Mahendra am a medical graduate from MGM institute, Navi Mumbai studied from 2009-

2015.

I am appearing for my USMLE Step 1 examination and have completed the online part of the application

ECFMG requires a verification from my medical school to further process the application.

Request you to kindly verify my application electronically.

Thanking You,

Yours Sincerely

Vasundhara Mahendra

Dr. Fee / only
all of 2) verification
2-11-21
—



Mahatma Gandhi Mission

MEDICAL COLLEGE

Sector-1, Kamothe, Navi Mumbai - 410 209.

Ph: (022), 27433404, 27427991, 27427900 Fax: (022) 27422459

E-mail: mgmmcncb@gmail.com, Web: www.mgmmumbai.ac.in

TRANSCRIPT OF MEDICAL STUDIES

This is to certify that Dr. Apurva Parate born on 8th September 1988 was a student of Mahatma Gandhi Missions Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine Bachelor of Surgery (M.B.B.S) of Mahatma Gandhi Mission Institute of Health Sciences (MGMIHS), Kamothe, Navi Mumbai, from August 2007.

She passed, First, Second, Third (Part-I), Final (Part-II), MBBS Examination of MGMIHS, Kamothe, Navi Mumbai held in July 2008, January 2010, January 2011, December 2011, Respectfully from this college.

She has done compulsory one year rotatory Internship programme from 31.12.2011 to 30.12.2012

During her tenure of this college, she attended the below mentioned prescribed courses for the degree of MBBS.

FIRST YEAR MBBS (AUGUST 2007 TO JULY 2008)

SUBJECT	THEORY (INCLUDING TUTORIALS AND REVISION)	PRACTICAL	TOTAL HOURS	ACTUAL ATTENDANCE		
				THEORY	PRACTICAL	TOTAL
Anatomy	200	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%
Community Medicine(Psm)	30	30	60	80%	80%	80%

SCHEME OF EXAMINATION: PHASE 1(AT THE END OF 2nd SEMESTER)

1st MBBS (JULY 2008)

SUBJECT	THEORY	ORAL/VIVA	PRACTICAL	INTERNAL ASSESSMENT (THEORY + PRACTICAL)	TOTAL MARKS
Anatomy	49/100	13/20	30/40	24/40	116/200
Physiology	60/100	12/20	24/40	24/40	120/200
Biochemistry	69/100	10/20	29/40	30/40	138/200
Total					374/600

Received Docs
on behalf of
Apurva Parate

27/01/2022



Dean.

M.G.M. Medical College & Hospital of 7
Kamothe, Navi Mumbai - 410209

ISSUED ON
26/01/2022



Mahatma M <mgmmcnb@gmail.com>

Issuance of Transcript Dr Apurva Parate

1 message

Dr. Apurva S Kshirsagar <dr.apurvaskshirsagar@gmail.com>
To: Mahatma M <mgmmcnb@gmail.com>

Wed, Dec 22, 2021 at 11:55 AM

Dear Sir/ Madam

This is to request you to please issue me a transcript for my further education to Pursue fellowship in Transplant infectious diseases in Canada. I have completed my MBBS from MGM INSTITUTE OF MEDICAL SCIENCES, NAVI MUMBAI admission year 2007 and post-graduation in MD Microbiology from GMC AKOLA.

As of now I am working as Consultant Microbiologist and HIC incharge at Sevenstar Hospital Nagpur, Maharashtra. My permanent/ current residential address is 16, Safalya, Bajiprabhu Nagar, Nagpur 440033

Kindly consider my request and do the needful.

Your Sincerely
Dr Apurva Parate
Ph 7719888688

REC'D / MED
REF ID NO. 7525
DATE 22/12/21
SIGN :



MAHATMA GANDHI MISSION'S,
MEDICAL COLLEGE

Sector - 1, Kamothe, Navi Mumbai - 410209.
Ph: (022) 27433404, 27427991, 27427900 Fax: (022) 27422459
E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF BACHELOR OF
MEDICINE AND BACHELOR OF SURGERY (M.B.B.S)**

This is to certify that Dr. JIBI DANIEL born on 31st January 1992 was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from July 2011.

She passed First, Second, Third (Part-I) & Third (Part-II) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in July 2012, January 2014, January 2015 & January 2017 respectively from this college.

She has satisfactorily completed her one year compulsory rotatory internship. During her tenure at this college, she has attended the below mentioned prescribed subjects for the degree of MBBS.

FIRST YEAR MBBS (JULY 2011 TO JULY 2012)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hrs
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%
Community Medicine (PSM)	30	30	60	80%	80%	80%

**SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester) 1st MBBS
(JULY 2012)**

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	53/100	6/20	17+3*/40	21/40	101/200
Physiology	51/100	13/20	25/40	18/40	107/200
Biochemistry	60/100	10/20	34/40	19/40	123/200
Total					331/600

Mukesh Vishwas
mob-8750791310

[Signature]
24/12/2021



[Signature]
Dean.

M.G.M. Medical College & Hospital
Kamothe, Navi Mumbai - 410209

JK

APPLICATION REGARDING ISSUE OF ACADEMIC TRANSCRIPSTS for MBBS BATCH 2011

Jibi Daniel <daniel.jibi92@gmail.com>
To: Mahatma M <mgmmcnb@gmail.com>

Tue, Oct 12, 2021 at 5:21 PM

This is with reference to your mail dated on 12th oct, 2021 . i had filled in details in the transcripts provided by you, but pls confirm that i cleared my final year in 2017 since i couldnt clear my exams in january 2016. i have also enclosed all requested documents. therefore i kindly request you to do the needful.


regards
Dr. JIBI DANIEL
8433587964

[Quoted text hidden]

3 attachments

 certificates.pdf
1505K

 marksheets.pdf
3383K

 Transcript Format 2012-1.docx
106K

JK

6133
13/10/21



Mahatma M <mgmmcnb@gmail.com>

Issued on
16/12/2021

Request for transcript

1 message

Tue, Dec 14, 2021 at 7:44 PM

jitu suthar <jksuthar22@gmail.com>
To: Mahatma M <mgmmcnb@gmail.com>

Dear sir/madam,

I am dr Jitendra kumar suthar and i have done my mbbs from mgm medical college navi mumbai. My batch was 2004-05 and i want to apply for transcript. It is to inform you that I have applied previously (sep-2018) for the same and transcript has been completed from my college.

Please accept my request.

Many thanks and warm regards,
Jitendra kumar suthar

Received

J. Suthar
16/12/21

ph-7666444552

NO.	420
DATE	7415
SIGN :	16/12/21



Mahatma Gandhi Mission's
MEDICAL COLLEGE

Sector- 1, Kamothe, Navi Mumbai - 410 209.

Ph: (022) 27433404, 27437991, 27437900 Fax: (022) 27432459

E-mail: mgmmcnb@gmail.com, Web: www.mgmmedicalcollege.org.in

TRANSCRIPT OF MEDICAL STUDIES

This is to certify that Suthar Jitendra Kumar Mithalal born on 30 June 1982 was a Student of Mahatma Gandhi Mission's Medical College & Hospital, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine Bachelor of Surgery (M.B.B.S) of Maharashtra University of Health Sciences, Nashik (MUHS, Nashik) from September 2004 and passed Phase 1 (2nd attempt), Phase-2, and Phase-3 (Part-I & II) M.B.B.S examination of MUHS, Nashik held in Dec 2005, May/June 2007, June/July 2008 and May/Jun 2009 respectively from this college.

Thereafter, he satisfactorily completed the Compulsory Rotatory Internship, one-year programme as an Intern from 19.08.2009 to 18.08.2010 and qualified himself for the award of M.B.B.S degree from MUHS, Nashik.

During his tenure at this college, he attended the below mentioned prescribed courses for the degree of MBBS.

FIRST YEAR M.B.B.S (September 2004 – July /August 2005)

Subject	Theory (Including Tutorials and Revision)	Actual Attendance in Theory	Practical	Actual Attendance in Practical	Total Hours	Actual Attendance
Human Anatomy	220	80%	430	80%	650	80%
Physiology	160	80%	320	80%	480	80%
Biochemistry	80	80%	160	80%	240	80%
Community Medicine(PSM)	30	80%	30	80%	60	80%

Scheme of Examination Phase I (at the end of 2nd semester)

(1st MBBS – December 2005)-2nd Attempt

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory+ Practical)	Total Marks
Anatomy	56/100	13/20	23/40	22/40	114/200
Physiology	55/100	10/20	20/40	21/40	106/200
Biochemistry	58/100	10/20	20/40	23/40	111/200
Total					331/600



Dean.

M.G.M. Medical College & Hospital
Kamothe, Navi Mumbai - 410209



*Issued on
01/06/2022*

Mahatma M <mgmmcnb@gmail.com>

KRUPALI NAROLA TRANSCRIPT DETAILS

2 messages

Krupali Narola <krunarola93@gmail.com>
To: Mahatma M <mgmmcnb@gmail.com>

Fri, May 27, 2022 at 11:30 AM

To the Dean sir,

I Krupali Narola from 2010 MBBS batch, I request you to issue me sets of paper transcripts in sealed and signed envelope. I need the same to apply for my PR process for Canada. Here I'm providing all the useful data for transcript as per transcript format.

Kindly grant my request and provide my transcript set at the earliest.

Thanking you!

Your sincerely

Krupali Narola

Roll: UG/19.
Post: Jodhpur
College / Institution
University
Country

Transcript for DR.KRUPALI NAROLA.docx
46K

Krupali Narola <krunarola93@gmail.com>
To: Mahatma M <mgmmcnb@gmail.com>

Fri, May 27, 2022 at 11:35 AM

[Quoted text hidden]

Contact no.- 9769573937

*UG. Charge
& prepare*

31.5.22

*Alumina fee
Prep fee*

Transcript for DR.KRUPALI NAROLA.docx
46K

MGM / MED
 INWARD NO 4023
 DATE 31.05.2022
 SIGN :



**MAHATMA GANDHI MISSION'S
MEDICAL COLLEGE**

Sector - 1, Kamothe, Navi Mumbai - 410209.

Ph: (022) 27433404, 27427991, 27427900 Fax: (022) 27422459

E-mail: mgmmcncb@gmail.com, Web: www.mgmmumbai.ac.in



**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF BACHELOR OF
MEDICINE AND BACHELOR OF SURGERY (M.B.B.S)**

This is to certify that, Dr. NAROLA KRUPALI PRAKASHBHAI born on 15th August, 1993 was student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from July 2010.

She passed First, Second, Third (Part 1) & Final (Third Part 2) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in September 2012, January 2014, July 2015, March 2016 respectively from this college.

She has completed her one year compulsory rotatory internship. During her tenure at this college, She has attended the below mentioned prescribed subjects for the degree of MBBS.

FIRST YEAR MBBS (JULY- 2010 TO JULY -2011)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hours
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%

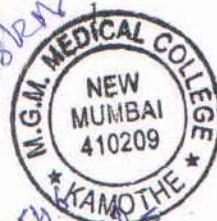
**SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester) 1st MBBS
(SEPTEMBER-2011)**

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Biochemistry	50/100	13/20	24/40	28/40	115/200

1st MBBS (SEPTEMBER-2012)

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	57/100	12/20	26/40	26/40	121/200
Physiology	55/100	12/20	22/40	24/40	113/200
Total					349/600

*Received
on Behalf of
Dr. Krupali Narola
Dr. Sunny Belosky
9819974534
11/6/2012*



[Signature]
Dean.

M.G.M. Medical College & Hospital
Kamothe, Navi Mumbai - 410209



MAHATMA GANDHI MISSION'S,
MEDICAL COLLEGE

Sector - 1, Kamothe, Navi Mumbai - 410209.
Ph: (022) 27433404, 27427991, 27427900 Fax: (022) 27422459
E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF BACHELOR OF
MEDICINE AND BACHELOR OF SURGERY (M.B.B.S)**

This is to certify that, Miss. Multani Manpreetkaur Malkiatsingh, born on 22.12.1995 was student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from July 2013. She passed First, Second, Third (Part-1) and Third (Part-2) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in July 2014, January 2016, January 2017 and January 2018 respectively from this college. She has completed her one year compulsory rotatory internship from 03.02.2018 to 02.02.2019. During her tenure at this college, she has attended the below mentioned prescribed subjects.


FIRST YEAR MBBS (AUGUST- 2013 TO JULY-2014)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%


SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester)

1st MBBS (JULY -2014)

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory +Practical)	Total Marks
Human Anatomy	63/100	10/20	25/40	29/40	127/200
Physiology	61/100	15/20	27/40	28/40	131/200
Biochemistry	68/100	13/20	30/40	25/40	136/200
Total					394/600


09/02/2022




Dean
M.G.M. Medical College & Hospital,
Kamothe, Navi Mumbai - 410209



MAHATMA GANDHI MISSION'S,
MEDICAL COLLEGE

Sector - I, Kamothe, Navi Mumbai - 410209.

Ph: (022),27433404, 27427991, 27427900 Fax: (022) 27422459

E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF
BACHELOR OF MEDICINE AND BACHELOR OF SURGERY
(M.B.B.S)**

This is to certify that, Dr. Pooja Bakrola, born on 27th May 1993, was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from July 2013.

She passed First, Second, Third (Part-1) and Third (Part-2) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in September 2014, July 2016, July 2017 and January 2018 respectively from this college.

She completed her one year compulsory rotatory internship in year 2019. During her tenure at this college, she has attended the below mentioned prescribed subjects.

FIRST YEAR MBBS (AUGUST- 2013 TO JULY -2014)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%

SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester)

1st MBBS (JULY -2014)

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Physiology	47/100	13/20	28/40	25/40	113/200
Biochemistry	57/100	11/20	31/40	22/40	121/200

SCHEME OF SUPPLEMENTRY EXAMINATION: PHASE 1

(At the end of 2nd Semester) 1st MBBS (SEPTEMBER - 2014)

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	57/100	10/20	23/40	23/40	113/200
Total					347/600

*Received
Page
3/1/22
11:00am*



Dean.

M.G.M. Medical College & Hospital
Kamothe, Navi Mumbai - 410209

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Mahatma M <mgmmcnb@gmail.com>

Request for Transcript

1 message

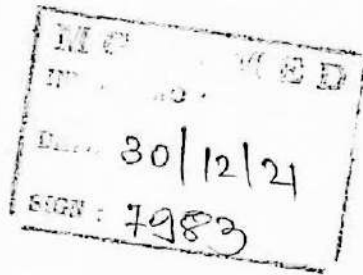
Wed, Dec 29, 2021 at 4:59 PM

Pooja bakrola <poojabakrola27@gmail.com>
To: Mahatma M <mgmmcnb@gmail.com>

Respected sir,
Myself Dr.Pooja Bakrola MBBS batch 2013-2019.
Sir i need transcript as I'am applying for my further studies in USA.
I'am currently working as medical officer at AMNS India (Care Nursing Hospital),Hazira Surat.
I kindly request you to alot me transcript.

Current/Permanent Address:-Rajput street,Kosad,Amroli,Surat,Gujarat-394107.

Thanking you
Yours Sincerely
Dr.Pooja Bakrola



۷۷۷
Cherul
8



Transcript sent by Vichore center on
25/11/2021 to Dr. Sonal

Mahatma M <mgmmcncb@gmail.com>

Fwd: Request to provide transcript

3 messages

Dr. Sonal Kandalgaonkar <sonalgk@gmail.com>
To: Mahatma M <mgmmcncb@gmail.com>

Thu, Oct 14, 2021 at 10:44 AM

Hello Kale Sir,
PFA the transcript format data for your reference.
Santosh Narayankhedkar Sir requests you to kindly assist with the activity.
Thanks and regards
Dr Sonal Adwankar
9004081537

----- Forwarded message -----

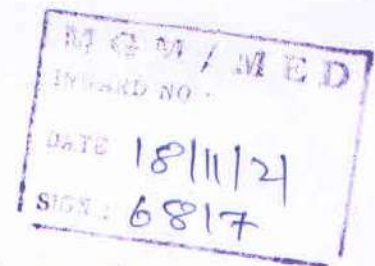
From: **Dr. Sonal Kandalgaonkar** <sonalgk@gmail.com>
Date: Fri, Jan 10, 2020 at 11:37 AM
Subject: Re: Request to provide transcript
To: Mahatma M <mgmmcncb@gmail.com>

Hello Sir/ Madam,
Please find attached the revised transcript for your verification at the earliest.
Thanking you.
Kind regards,
Dr Sonal Adwankar

On Mon, Nov 25, 2019 at 3:02 PM Mahatma M <mgmmcncb@gmail.com> wrote:
Dear Sonal,

Please find attached herewith the transcript format for your reference.
Kindly feel your details in this format and send it back to us for verification.

UG Section,
MGM MC NM



On Mon, Nov 25, 2019 at 11:25 AM Dr. Sonal Kandalgaonkar <sonalgk@gmail.com> wrote:

Hello Sir/Madam,
Please can you send me a reference transcript for my use.
Batch 1995 with passout in 2002.
Thanks and regards,
Dr Sonal Adwankar

On Thu, Nov 21, 2019 at 5:18 PM Dr. Sonal Kandalgaonkar <sonalgk@gmail.com> wrote:

certificate 1.zip

certificate 2.zip

To The Dean,
M.G.M's Medical College,
Respected Sir/Madam,
I, Dr Sonal Adwankar, am an ex-student of this medical college and have completed my M.B.B.S course in the esteemed college.
Year of joining: 1995
Year of completion: 2002
Year of completion of internship: 2004
I request you to kindly provide me with transcript for my further studies in the standard format at the earliest.
Attaching my 1 to 3rd year degree certificates and other relevant documents.

Checked by us
18/11/2021



Mahatma Gandhi Mission

MEDICAL COLLEGE

Sector-i, Kamothe, Navi Mumbai - 410 209.

Ph: (022), 27433404, 27427991, 27427900 Fax: (022) 27422459

E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

OFFICIAL TRANSCRIPTS

OF

MEDICAL STUDENTS FOR THE DEGREE OF M.B.B.S.

This is to certify that **Dr. ADWANKAR SONAL JAYVANT**, joined the college on 13th September, 1995 and passed the final M.B.B.S. examination from the University of Mumbai, held in October 2002. She has completed her compulsory rotational internship training for a period of one year from 8th January 2003 to 7th January 2004 as an intern and subsequently has been declared qualified for the award of the degree of M.B.B.S.

Dr. G. S. Narshetty
Dean
M.G.M. Medical College
Navi Mumbai
MH, India

Dean.

M.G.M. Medical College & Hospital
Kamothe, Navi Mumbai - 410209



8/18/22, 9:55 AM

Gmail - Transcripts Required - Ira Shukla



*Issued on
19/8/2022*

Mahatma M <mgmmcnb@gmail.com>

Transcripts Required - Ira Shukla

1 message

ira shukla <ira.shukla@gmail.com>
To: Mahatma M <mgmmcnb@gmail.com>
Cc: mom <swastika.shukla@gmail.com>

Wed, Aug 17, 2022 at 6:43 PM

To,
The Dean,
MGM Medical College,
Navi Mumbai.

Dear Sir,

I, Ira Shukla, was a student of MGM Medical College from Aug 2014 to Aug 2020.

I am in the process of applying for a Master's and/or Doctoral programs in the US for the fall 2023 intake. As a part of the application process I need to send my transcripts to WES.org (World Education Services) for Credential Evaluation.

Request you to kindly issue me 2 copies of the transcripts.

Find attached:

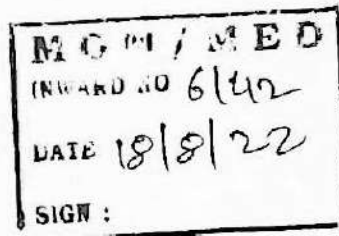
1. All my Marksheets of 1st, 2nd and 3rd MBBS
2. Internship completion certificate
3. MBBS Degree
4. Proof of Date of Birth (Xth Std)
5. Payment receipt for 2 copies (Rs. 2000).

PS: I have also attached a copy of the transcripts that had been issued to me in 2019 when I had not completed my internship for your reference.

Regards
Ira Shukla

10 attachments

- Second MBBS.pdf
351K
- Third MBBS 2 March.pdf
475K
- Internship completion Certificate.pdf
517K
- Third MBBS 2 Jan.pdf
485K
- Third MBBS 1.pdf
899K
- First MBBS.pdf
310K
- MBBS Degree.pdf
1427K
- Ira X Marksheet.pdf
1324K





MAHATMA GANDHI MISSION'S,
MEDICAL COLLEGE

Sector - I, Kamothe, Navi Mumbai - 410209.

Ph: (022), 27433404, 27427991, 27427900 Fax: (022) 27422459

E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF
BACHELOR OF MEDICINE AND BACHELOR OF SURGERY
(M.B.B.S)**

This is to certify that **Dr. Purohit Shivani Nitin** born on 10th August, 1998 was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from September 2016.

She passed First, Second, Third (Part-1) and (Part-2) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in August 2017, January 2019, January 2020 and February 2021 respectively from this college. She has completed her compulsory Rotating Internship Training from 18/03/2021 to 18/03/2022 as required under the rules prescribed by the University for the Award of the degree of M.B.B.S.

FIRST YEAR MBBS (SEPTEMBER 2016 TO AUGUST 2017)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hours
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%

SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester)1st

MBBS (AUGUST -2017)

Subject	Theory & Oral	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	73/120	28/40	28/40	129/200
Physiology	88/120	29/40	30/40	147/200
Biochemistry	83/120	34/40	28/40	145/200
Total				421/600



MAHATMA GANDHI MISSION'S,
MEDICAL COLLEGE

Sector - 1, Kamothe, Navi Mumbai - 410209.

Ph: (022), 27433404, 27427991, 27427900 Fax: (022) 27422459

E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF
BACHELOR OF MEDICINE AND BACHELOR OF SURGERY
(M.B.B.S)**

This is to certify that Dr. Antony Joseph Pathinangil born on 12th April, 1997 was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from September 2016. He passed First, Second, Third (Part-1) and (Part-2) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in August 2017, January 2019, January 2020 and February 2021 respectively from this college. He has completed his compulsory Rotating Internship Training from 18/03/2021 to 18/03/2022 as required under the rules prescribed by the University for the Award of the degree of M.B.B.S.

FIRST YEAR MBBS (SEPTEMBER 2016 TO AUGUST 2017)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hours
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%

**SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester)
1st MBBS (AUGUST -2017)**

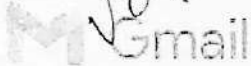
Subject	Theory & Oral	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	76/120	26/40	24/40	126/200
Physiology	85/120	30/40	30/40	145/200
Biochemistry	83/120	32/40	24/40	139/200
Total				410/600

Original copy
received
Dr. Dhruvi Amrut
Dr. Dhruvi
861 8286149119



Dean.

M.G.M. Medical College & Hospital
Kamothe, Navi Mumbai - 410209



ISSUED ON
08/08/2022

Mahatma M <mgmmcnb@gmail.com>

Transcript

1 message

Antony Joseph <aj412p@gmail.com>
To: Mgmmcnb@gmail.com

Tue, Jul 19, 2022 at 3:30 PM

Name: Antony Joseph Pathinangil
Batch: 2016
Internship completion: 18th March 2022
Address: Punartham House, Near YMCA, Thrikkakara, Ernakulam, Kerala 682021
Contact number: 8606403093
I kindly request you to issue my transcript as I require it for my USMLE registration process.

5 attachments



image1.jpeg
90K



- ➔ First MBBS.pdf
502K
- ➔ Second MBBS.pdf
357K
- ➔ Third MBBS (I and II).pdf
1004K
- ➔ Antony ICC.pdf
119K

Handwritten signature

M	ED
ISSUED ON	5 Aug
DATE	20/7/22
SIGN :	



Mahatma Gandhi Mission

MEDICAL COLLEGE

Sector-18, Kamothe, Navi Mumbai - 410 209.

Ph: (022), 27423404, 27427991, 27427900 Fax: (022) 27422459

E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

OFFICIAL TRANSCRIPT **OF MEDICAL STUDENT FOR THE M.B.B.S DEGREE**

This is to certify that Dr. Mandlik Jaya Arun has been a bonafide student of Mahatma Gandhi Mission's Medical College & Hospital, Kamothe, Navi Mumbai in October 1989 for the Bachelor's degree, M.B.B.S. Course with all subjects taught in English and passed the final M.B.B.S. Examination held in April 1996 from the University of Mumbai. She has completed one year of compulsory rotational internship from 27.08.1996 to 17.09.1997 and subsequently has been declared qualified for the award of the degree of M.B.B.S. She is eligible for permanent registration to practice Medicine as M.B.B.S. under the Maharashtra Practitioner Act of 1965.



- Dean.

M.G.M. Medical College & Hospital
Kamothe, Navi Mumbai - 410209

Received original copy
MR. PRABHU SATYASRIBODDHE
14/12/2021 (79867916767)

Pa.
Dr. G. S. Narshetty,
Dean, MAMMC,
Navi Mumbai

Date
30/06/2022
oct 89

Respected Sir,

I, Jaya Scindia (Jaya Arun Mandlik) past student of your college. I would like to request you my transcript of my record to you and college.

Please consider my application and give me transcript of my detail record. Have a good day!

Thanking You,
Sincerely,

Jaya Scindia (Jaya Arun Mandlik)

Jaya

Alumni fee ₹ 500/-

Request of Transcript

+ Transcript Fee 10k.

29/06/22

Jayendra Patre 81@gmail.com.

9850 417564



MAHATMA GANDHI MISSION'S
MEDICAL COLLEGE

Sector - 1, Kamothe, Navi Mumbai - 410209.
Ph: (022) 27433404, 27427991, 27427900 Fax: (022) 27422459
E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF
BACHELOR OF MEDICINE AND BACHELOR OF SURGERY
(M.B.B.S)**

This is to certify that Dr. Rai Isha Anand Shanker born on 28th August 1996 was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from August 2014. She passed First, Second, Third (Part-I) and (Part-II) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in August 2015, February 2017, January 2018 and January 2019 respectively from this college. She has completed her compulsory Rotating Internship Training from 04/02/2019 to 04/02/2020 as required under the rules prescribed by the University for the Award of the degree of M.B.B.S.

FIRST YEAR MBBS (AUGUST- 2014 TO AUGUST-2015)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hours
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%

SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester)

1st MBBS (AUGUST-2015)

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	62/100	10/20	30/40	27/40	129/200
Physiology	64/100	13/20	28/40	24/40	129/200
Biochemistry	57/100	14/20	32/40	26/40	129/200
TOTAL					387/600

Received
Anand
08/08/2022



Dean
MGM Medical College & Hospital
Kamothe, Navi Mumbai-410209



MAHATMA GANDHI MISSION'S
MEDICAL COLLEGE

Sector - 1, Kamothe, Navi Mumbai - 410209.
Ph: (022) 27433404, 27427991, 27427900 Fax: (022) 27422459
E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF
BACHELOR OF MEDICINE AND BACHELOR OF SURGERY
(M.B.B.S)**

This is to certify that Dr. Rai Isha Anand Shanker born on 28th August 1996 was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from August 2014. She passed First, Second, Third (Part-I) and (Part-II) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in August 2015, February 2017, January 2018 and January 2019 respectively from this college. She has completed her compulsory Rotating Internship Training from 04/02/2019 to 04/02/2020 as required under the rules prescribed by the University for the Award of the degree of M.B.B.S.

FIRST YEAR MBBS (AUGUST- 2014 TO AUGUST-2015)

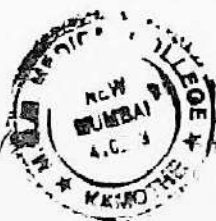
Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hours
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%

SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester)

1st MBBS (AUGUST-2015)

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	62/100	10/20	30/40	27/40	129/200
Physiology	64/100	13/20	28/40	24/40	129/200
Biochemistry	57/100	14/20	32/40	26/40	129/200
TOTAL					387/600

Received
Anand
08/08/2022



Dean
MGM Medical College & Hospital
Kamothe, Navi Mumbai-410209



Mahatma Gandhi Mission

MEDICAL COLLEGE

Sector-I, Kamothe, Navi Mumbai - 410 209.

Ph: (022), 27433404, 27427991, 27427900 Fax: (022) 27422459

E-mail: mgmmenb@gmail.com, Web: www.mgmmumbai.ac.in

OFFICIAL TRANSCRIPTS

OF

MEDICAL STUDENTS FOR THE DEGREE OF M.B.B.S.

This is to certify that **Dr. JAISWAL SARITA ASHARFILAL**, joined the college on 28th July, 1995 and passed the final M.B.B.S. examination from the University of Mumbai, held in October 1999. She has completed her compulsory rotational internship training for a period of one year from 11th January 2000 to 10th January 2001 as an intern and subsequently has been declared qualified for the award of the degree of M.B.B.S.

Dr. G. S. Naik **Dean.**

Dean,
M.G.M. Medical College & Hospital
M.G.M. Medical College
Kamothe, Navi Mumbai - 410209
Navi Mumbai
MH, India



U4
M Gmail

issued on 13/08/2022 sent by cousin on 13/08/22
Mahatma M <mgmncnb@gmail.com>

Issue of medical transcript certificate
1 message

Kute Angels channel <drsarita7@gmail.com>
To: mgmncnb@gmail.com

Wed, Jul 27, 2022 at 11:40 AM

Hello
Sir/Madame ✓
I wish to apply for the transcript certificate. I did my MBBS from MGM medical college (E 1995). Subsequently I did my DNB in obstetrics and gynecology.
Presently I am working as Associate Professor in Mallareddy institute of medical science, Hyderabad. ✓
Kindly send me proforma/application form for the same.
Thanking you
Dr Sarita Jaiswal.

Mr Sadanand/Kale

NO. 5620
DATE: 27/7/22
SIGN :



check details

Alumni Fee

Transcript Fee

Take details & Tel no

Call as Exam 14/19
if Required



MAHATMA GANDHI MISSION'S,
MEDICAL COLLEGE

Sector - 1, Kamothe, Navi Mumbai - 410209.

Ph: (022)27433404, 27427991, 27427900 Fax: (022) 27422459

E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF
BACHELOR OF MEDICINE AND BACHELOR OF SURGERY
(M.B.B.S)**

This is to certify that Dr. RHEA BANGERA born on 4th September, 1998 was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from September 2016. She passed First, Second, Third (Part-1) and (Part-2) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in August 2017, January 2019, January 2020 and February 2021 respectively from this college. She has completed her compulsory Rotating Internship Training from 18/03/2021 to 18/03/2022 as required under the rules prescribed by the University for the Award of the degree of M.B.B.S.

FIRST YEAR MBBS (SEPTEMBER 2016 TO AUGUST 2017)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hours
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%

**SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester)
1st MBBS (AUGUST -2017)**

Subject	Theory & Oral	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	75/120	28/40	26/40	129/200
Physiology	90/120	31/40	33/40	154#/200
Biochemistry	91/120	35/40	30/40	156#/200
Total				439/600

Received transcripts.

R. Bangera.

13/08/2022.



[Signature]
Dean.

M.G.M. Medical College & Hospital
Kamothe, Navi Mumbai - 410209

5th August, 2022.

To,

The Dean.

MGM Medical College

Kamotha, Navi Mumbai.

Issued on
13/08/2022

SUBJECT: Request for MBBS Transcripts.

Respected Sir,

I, Rhea Bangera (MBBS-2016), was a student at your institute. I had joined the MBBS course in 2016 and have now completed the course and my One year compulsory rotatory internship on 18th March, 2022.

Sir, I am hereby writing an application letter to request for my MBBS transcripts as I wish to continue my further education abroad. I wish to apply for registration with the General Medical Council, UK and will therefore be requiring my transcripts.

I humbly request you to kindly do the needful.

Thanking You,

Yours sincerely,

R. Bangera.

RHEA BANGERA

BATCH 2016-2022

COURSE: MBBS

PHONE: 9819156340

EMAIL: rhea.bangera4@gmail.com.

OR
Alumni File - soft
10,000/-
10,570/-
10,570/-
10,570/-

ISSUED ON
26/01/2022

Mahatma M <mgmmcnb@gmail.com>

Issuance of Transcript Dr Apurva Parate

1 message

Dr. Apurva S Kshirsagar <dr.apurvaskshirsagar@gmail.com>
To: Mahatma M <mgmmcnb@gmail.com>

Wed, Dec 22, 2021 at 11:55 AM

Dear Sir/ Madam

This is to request you to please issue me a transcript for my further education to Pursue fellowship in Transplant infectious diseases in Canada. I have completed my MBBS from MGM INSTITUTE OF MEDICAL SCIENCES, NAVI MUMBAI admission year 2007 and post-graduation in MD Microbiology from GMC AKOLA.

As of now I am working as Consultant Microbiologist and HIC incharge at Sevenstar Hospital Nagpur, Maharashtra. My permanent/ current residential address is 16, Safalya, Bajiprabhu Nagar, Nagpur 440033

Kindly consider my request and do the needful.

Your Sincerely
Dr Apurva Parate
Ph 7719888688

REC'D / MED
REF ID NO. 7525
DATE 22/12/21
SIGN :



Mahatma Gandhi Mission

MEDICAL COLLEGE

Sector-1, Kamothe, Navi Mumbai - 410 209.

Ph: (022), 27433404, 27427991, 27427900 Fax: (022) 27422459

E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

TRANSCRIPT OF MEDICAL STUDIES

This is to certify that Dr. Apurva Parate born on 8th September 1988 was a student of Mahatma Gandhi Missions Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine Bachelor of Surgery (M.B.B.S) of Mahatma Gandhi Mission Institute of Health Sciences (MGMIHS), Kamothe, Navi Mumbai, from August 2007.

She passed, First, Second, Third (Part-I), Final (Part-II), MBBS Examination of MGMIHS, Kamothe, Navi Mumbai held in July 2008, January 2010, January 2011, December 2011, Respectfully from this college.

She has done compulsory one year rotatory Internship programme from 31.12.2011 to 30.12.2012

During her tenure of this college, she attended the below mentioned prescribed courses for the degree of MBBS.

FIRST YEAR MBBS (AUGUST 2007 TO JULY 2008)

SUBJECT	THEORY (INCLUDING TUTORIALS AND REVISION)	PRACTICAL	TOTAL HOURS	ACTUAL ATTENDANCE		
				THEORY	PRACTICAL	TOTAL
Anatomy	200	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%
Community Medicine(Psm)	30	30	60	80%	80%	80%

SCHEME OF EXAMINATION: PHASE 1(AT THE END OF 2nd SEMESTER)

1st MBBS (JULY 2008)

SUBJECT	THEORY	ORAL/VIVA	PRACTICAL	INTERNAL ASSESSMENT (THEORY + PRACTICAL)	TOTAL MARKS
Anatomy	49/100	13/20	30/40	24/40	116/200
Physiology	60/100	12/20	24/40	24/40	120/200
Biochemistry	69/100	10/20	29/40	30/40	138/200
Total					374/600

Received 7cds
on behalf of
Apurva Parate

Reshmi
20/01/2022



[Signature]
Dean.

M.G.M. Medical College & Hospital of 7
Kamothe, Navi Mumbai - 410209



MAHATMA GANDHI MISSION'S,
MEDICAL COLLEGE

Sector - I, Kamothe, Navi Mumbai - 410209.

Ph: (022),27433404, 27427991, 27427900 Fax: (022) 27422459

E-mail: mgmincnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF
BACHELOR OF MEDICINE AND BACHELOR OF SURGERY
(M.B.B.S)**

This is to certify that Dr. Rai Isha Anand Shanker born on 28th August 1996 was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from August 2014. She passed First, Second, Third (Part-I) and(Part-II) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in August 2015, February 2017, January 2018 and January 2019 respectively from this college. She has completed her compulsory Rotating Internship Training from 04/02/2019 to 04/02/2020 as required under the rules prescribed by the University for the Award of the degree of M.B.B.S.

FIRST YEAR MBBS (AUGUST- 2014 TO AUGUST-2015)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hours
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%

**SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester)
1st MBBS (AUGUST-2015)**

Subject	Theory	Oral/Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	62/100	10/20	30/40	27/40	129/200
Physiology	64/100	13/20	28/40	24/40	129/200
Biochemistry	57/100	14/20	32/40	26/40	129/200
TOTAL					387/600

Received
Anand
08/08/2022

Dean
MGM Medical College & Hospital
Kamothe, Navi Mumbai-410209

To !!
The Dean
MGM Institute of Health
Sciences, Navi Mumbai
25/07/2022

Issued on
08/08/2022

Subject: Request to generate Transcripts.

Dear Sir,

I, Dr. Isha A. Rai, graduated in the year 2020
[MBBS - batch 2014] would like to request you to
generate my transcripts.

I am applying for higher studies in foreign
universities and transcripts is one important
required for the application process.


Hope to get help at earliest.

Thanking You

Yours faithfully

Dr. Isha A. Rai






Chauhan
& prep

25/7/22

1) Alumnus fee
2) Syllabus fee

email id:

ishaa72@gmail.com
9769991698



MAHATMA GANDHI MISSION'S
MEDICAL COLLEGE

Junction of NH-4 & Sion Panvel Expressway, Sector-18, Kamothe, Navi Mumbai-410 209
Tel: 2742 1723, 2742 3404 Fax: 91-22-2742 0320

**TRANSCRIPT OF MEDICAL STUDIES FOR THE DEGREE OF BACHELOR OF
MEDICINE AND BACHELOR OF SURGERY (M.B.B.S)**

This is to certify that **Dr. NAGPAL MEGHNA ANIL** born on 16th November 1982 was a student of **MGM Medical College, Kamothe, Navi Mumbai**, for the degree of **Bachelor of Medicine Bachelor of Surgery (M.B.B.S)** of **Maharashtra University of Health Sciences, Nashik** (MUHS) during the period of July 2000 to September 2007 and passed First year, Second, Third (Phase - I) and Final (Phase - II) MBBS Examinations of MUHS, held in October 2001, May 2003, June 2004 and June 2006 respectively through this college.

Thereafter, she satisfactorily completed the compulsory rotatory internship one-year program as a resident intern from 12th September 2006 - 11th September 2007 and qualified herself for the award of the MBBS degree of MUHS, Nashik.

During her tenure at this college, she attended the below mentioned prescribed courses for the degree of MBBS.

FIRST YEAR M.B.B.S (July 2000 – June/July 2001)

SUBJECT	THEORY (including tutorials and revision)	PRACTICAL	TOTAL HOURS.
1) Human Anatomy	220	430	650
2) Physiology	160	320	480
3) Biochemistry	80	160	240
4) Community Medicine	30	30	60

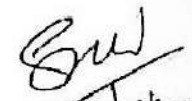
**Scheme of Examination: Phase I (at the end of 2nd semester)
(1st MBBS – October 2001)**

Subject	Theory	Oral/ Viva	Practical	Internal Assessment (Theory + Practical)	Total Marks
Anatomy	45/100	12/20	24/40	22/40	103/200
Physiology	55/100	11/20	25/40	26/40	117/200
Biochemistry	50/100	15/20	29/40	23/40	117/200
TOTAL					337/600




Controller Of Examination
Maharashtra University of Health Sciences
Nashik




Dr. G. S. Narshetty
Dean
MGM Medical College
Kamothe, Navi Mumbai

Request for Signing And uploading MSPE

1 message

Meghna Nagpal <nagpalmeghna16@gmail.com>
To: Mahatma M <mgmmcnb@gmail.com>
Cc: Anil Nagpal <nagpalanil123@gmail.com>

Thu, Aug 18, 2022 at 4:24 AM

Dear Sir ,


I Meghna Nagpal has graduated from MGM Medical college (Batch 2000). I am currently applying for Residency program in Internal Medicine/Family Medicine In the USA for which I need to submit Medical Student's Performance Evaluation (MSPE) documents. I have filled the MSPE that was issued to me on 9th august 2022. I request the Dean to sign the MSPE documents so that it can be uploaded to ECFMG Medical School Web Portal (EMSWP) ERAS program by Medical college on my behalf. My AAMC ID - 15871213 , USMLE/ ECFMG ID- 07611270

I have already paid the Alumni and MSPE fee of Rs. 1500 , and mailed the receipt on 5th August 2022. Your attention in getting MSPE signed and uploading at EMSWP ERAS at the earliest will be highly appreciated. Since I currently live in USA , I Authorize my father Mr. Anil Nagpal to collect the hardcopy of signed MSPE .

Kindly do the needful at the earliest.
I am hereby attaching the MSPE.

Thanking you,

Meghna Nagpal

 MSPE Meghna.doc
406K




Received MSPE copy.
A/Walsh
(Anil) Nagpal
23/08/2022



MAHATMA GANDHI MISSION'S,
MEDICAL COLLEGE

Sector - I, Kamothe, Navi Mumbai - 410209.
Ph: (022) 27433404, 27427991, 27427900 Fax: (022) 27422459
E-mail: mgmmcnb@gmail.com, Web: www.mgmmumbai.ac.in

**TRANSCRIPT OF MEDICAL STUDIES FOR DEGREE OF
BACHELOR OF MEDICINE AND BACHELOR OF SURGERY
(M.B.B.S)**

This is to certify that Miss. Tated Ritu Chandraprakash born on 27th August, 1998 was a student of Mahatma Gandhi Mission's Medical College, Kamothe, Navi Mumbai for the degree of Bachelor of Medicine and Bachelor of Surgery (M.B.B.S) of MGM Institute of Health Sciences (MGMIHS), Navi Mumbai, India from September 2016. She passed First, Second, Third (Part-1) and (Part-2) MBBS examinations of Mahatma Gandhi Mission's Institute of Health Sciences, Navi Mumbai, held in August 2017, January 2019, January 2020 and February 2021 respectively from this college. She has completed her compulsory Rotating Internship Training from 18/03/2021 to 18/03/2022 as required under the rules prescribed by the University for the Award of the degree of M.B.B.S.

FIRST YEAR MBBS (SEPTEMBER 2016 TO AUGUST 2017)

Subject	Theory (Including Tutorials And Revision)	Practical	Total Hours	Actual Attendance		
				Theory	Practical	Total Hours
Human Anatomy	220	430	650	80%	80%	80%
Physiology	160	320	480	80%	80%	80%
Biochemistry	80	160	240	80%	80%	80%

**SCHEME OF EXAMINATION: PHASE 1 (At the end of 2nd Semester)
1st MBBS (AUGUST -2017)**

Subject	Theory & Oral	Practical	Internal Assessment (Theory + Practical)	Total Marks
Human Anatomy	84/120	28/40	31/40	143/200
Physiology	91/120	31/40	32/40	154/200
Biochemistry	91/120	31/40	29/40	151/200
Total				447/600



Dean
M.G.M. Medical College
Kamothe, Navi Mumbai - 410209

Date - 15/06/22

ne Dean
MGM Medical College
Navi Mumbai

Subject : Application for MSPE document

Respected sir,

I, Ritu. C. Tated from Batch 2016, have completed my MBBS and one year compulsory rotatory internship from 18/03/2021 to 18/03/2022. I want to apply for MPH programme in USA, for which MSPE is a required document.

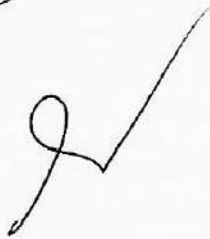
Your kind effort is highly appreciated for the above document

Yours truly,

Ritu. C. Tated

Batch 2016

9561002495



REG. NO. / MED
REG. NO. 4425
DATE 15/6/22
SIGN :

MSPE
Issued on
24/06/2022

Ok



MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University u/s 3 of UGC Act, 1956)

Grade 'A' Accredited by NAAC

MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

MGM/SOP/155/2022

Date: 22/3/2022

Name of recommender : Dr. Mamta Shetty (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai, Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : mshetty@mgmsopnm.edu.in

Letter of Recommendation

I am pleased to recommend Mr. S Bharathi Raja (PT) for postgraduate studies in your prestigious University. I have known him in my capacity as his Assistant Professor at MGM School of Physiotherapy, Navi Mumbai. During his undergraduate years, I have taught him subjects such as Kinesiology, Functional diagnosis and physiotherapeutic skills, Musculoskeletal physiotherapy and Community physiotherapy. Throughout the course, I have seen him grow and excel in his academics.

Bharathi is a perceptive student who demonstrates good clinical skills. Based on my observations during his clinical postings at Musculoskeletal IPD, he was good at assessing all cases before implementing a treatment protocol. Due to his strong communication skills, he was able to explain the treatment protocol to his patients. He works hard to keep himself updated with the recent advances and to help patients recover early. He was very sincere and disciplined towards his clinical staff members and patients. Also, he confidently participates in case presentation and discussion and is modest enough to accept his mistakes.

In addition to his achievements in academic and clinical skills, he is also involved in extracurricular activities as well. He has shown significant performance and achieved several recognitions for participating and winning at both intra and intercollegiate levels.

As per my perception, he is a highly motivated and hard-working individual, hence I recommend him for post-graduation program. He is zealous in his pursuit of a great career, and I am confident he will be an excellent addition to your program. I wish him all the best for his future endeavors.

For any further assistance or information, please do not hesitate to contact me.

Dr. Mamta Shetty (PT)
Assistant Professor

Assistant Professor

MGM School of Physiotherapy

Navi Mumbai

Sec-1, Kamothe, Navi Mumbai 410 209,



E-mail: mgmschoolofphysiotherapy@mgmsopnm.edu.in



MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University u/s 3 of UGC Act, 1956)

Grade 'A' Accredited by NAAC

MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

MGM/SOP/331/2022

Date: 10/6/2022

Name of recommender : Dr. Payal Murkudkar (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai, Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : murkudkarpayal@gmail.com

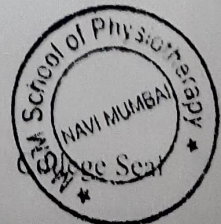
Letter of Recommendation

I am writing this letter to refer Ms. Mizba Siddiqui, a BPT graduate from MGM School of Physiotherapy, Navi Mumbai. I have known Mizba since 2019; being her instructor, I have taught her various courses like Functional Diagnosis and Physiotherapeutic skills and Cardiorespiratory Physiotherapy. She is intelligent, hardworking and diligent in her tasks. She is obedient and strives to build a good rapport with the patients.

Mizba has always shown a keen interest to develop her skills and expand her knowledge. She has actively participated in the presentations and has referred to relevant literature to understand the case better. Besides her active participation in class, she has also participated in extra-curricular activities such as skit on mental disorders and heart diseases as well as in events during the annual college festival. From my regular interaction with her, I can conclude that Mizba is a good team mate and works well within a group. She is helpful and has a kind attitude and is empathetic towards her co-workers as well as patients. She is never hesitant in asking doubts and seeking clarifications from her seniors and is always on the lookout to improve herself. Her performance and scores in the various courses are evident of her sincerity and persistence in achieving her academic goals.

I am glad to give Ms. Mizba my highest recommendation for her further studies in the field of Physiotherapy. Based on her performance and capabilities with Mizba's good command on the theoretical and practical aspects, especially her affinity towards cardiorespiratory field, she can achieve something laudable if guided well. Wishing her all the best for her future ventures.

Dr. Payal Murkudkar (PT)
Assistant Professor



Assistant Professor
Sector-1, Kamothe, Navi Mumbai 410 209,
MGM School of Physiotherapy
Navi Mumbai

E-mail: mgmchoolofphysiotherapy@mgnsoptmm.edu.in

Received 5 copies

10/06/2022



MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University u/s 3 of UGC Act, 1956)

Grade 'A' Accredited by NAAC

MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

Date: 25/01/2022

MGM/SOP/33 / 2022

Name of recommender : Dr. Mamta Shetty (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai, Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : mshetty@mgmsopnm.edu.in


Letter of Recommendation

I take a pride in recommending Ms. Neha Atul Damle for the post graduate course at your esteemed Institute. I have known Neha in capacity of being an Assistant Professor at MGM School of Physiotherapy, Navi Mumbai, India. I've taught her modules of Functional Diagnostics & Physiotherapy Skills and Musculoskeletal Physiotherapy and Electrotherapy.

I am delighted with her decision to pursue Master's and support her future endeavors. Neha has always been a sincere and punctual student. I am thoroughly impressed with the skills she exhibits during the clinical hours and her dedication towards her work. She is always eager to learn new things and take on new challenges. Her theoretical and practical knowledge are well reflected through her exceptional grades in the examinations. Neha is inquisitive and does not hesitate to ask questions and to work on her lacunas when brought to her notice. Neha is always willingly engaged in learning and applying evidence-based therapy and recent advances to achieve the best possible outcomes. In my opinion she is very hardworking and determined and never compromises to achieve her objectives.

Neha, is not only active in the academic fore front but also is an active participant and contributor in co-curricular as well as extracurricular activities. She has been a member of the sports committee of our college for the past 4 years. Neha is also an enthusiast when it comes to community rehabilitation, she has taken an initiative and conducted an arthritis support group with few of her batchmates. Neha is overall a good team player and easy to work with and has a very cheerful relationship with her mentors, peers and her batchmates.

I believe that Neha will benefit immensely from this Master's program and it will help her enhance her knowledge and upgrade and improve her patient management skills. I'm confident that given an opportunity she will endeavor to strive for her best to achieve her ambitions and goals in the future career path.


Dr. Mamta Shetty (PT)
Assistant Professor

Assistant Professor
MGM School of Physiotherapy

Navi Mumbai
Sec-1, Kamothe, Navi Mumbai 410 209,

E-mail: mgmschoolofphysiotherapy@mgmsopnm.edu.in



Reviewed
N. Park
25/01/22



000

MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University u/s 3 of UGC Act, 1956)

Grade 'A' Accredited by NAAC

MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

MGM/SOP/31 / 2022

Date: 24/01/2022

Name of recommender : Dr. Mamta Shetty (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai, Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : mshetty@mgmsopnm.edu.in


Letter of Recommendation

I am pleased to write this letter of recommendation for my student Ms. Mrunalini Kandale who intends to seek post-graduation at your prestigious University. I have known her for four and half years in my capacity of being her professor at MGM School of Physiotherapy, Navi Mumbai. I have taught her subjects like Fundamentals of Kinesiotherapy in 1st year, Kinesiology in 2nd year, Functional Diagnostics and Physiotherapeutic skills in 3rd year, and Musculoskeletal Physiotherapy in 4th year. During this time, I have seen her grow into an exceptional student and an exceptional individual.

Throughout the course, Mrunalini exhibited an affinity for learning and has shown a keen interest in academics and clinical settings. She actively participated in discussions and approached the faculty with her queries. Her earnestness and sincerity are excellent qualities that prove that she is an outstanding student.

While mentoring Mrunalini in clinical postings and internships, she demonstrated good interpersonal and clinical skills. She maintains impeccable patient-therapist rapport and pursues evidence-based therapeutic approaches. She is a compassionate student who keeps herself updated with recent advances. She is a warm and welcoming person who instigates constructive discussions and maintains cordial relations with her peers and the faculty. In addition to her accomplishments in academics, she is committed to various extracurricular activities. She has been an integral part of the sports committee and has won numerous medals at the annual MGM Athena events and MGM Olympics.

Concluding this, I am delighted to give Mrunalini my recommendation for the post-graduation program. I am confident about her theoretical and practical knowledge of physiotherapy. I am convinced that she will make an excellent addition to your University.


Dr. Mamta Shetty (PT)
Assistant Professor

Assistant Professor
MGM School of Physiotherapy
Navi Mumbai





MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University u/s 3 of UGC Act, 1956)

Grade 'A' Accredited by NAAC

MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

MGM/SOP/711 /2021

Date : 31/12 /2021

Name of recommender : Dr. Payal Murkudkar (PT)
 Address : MGM School of Physiotherapy,
 Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai, Maharashtra,
 India. 410 209.
 Contact details : 022-27437866
 e-mail address : murkudkarpayal@gmail.com

Letter of Recommendation

I am delighted to write this letter of recommendation for Ms. Mrunalini Kandale for your post-graduation program. I have known her in my capacity of being her Assistant Professor at MGM School of Physiotherapy, Navi Mumbai. I have taught her subjects like cardiovascular rehabilitation in 4th year, Functional diagnostic and physiotherapeutic skills in 3rd year and have been her research guide in the internship project. Throughout the course, she distinguished herself by participating in class with resolute interest, enthusiasm and intelligence.

Mrunalini has exhibited great determination, perseverance and drive to work hard. She has proved to work relentlessly and successfully with favourable results despite the pressure of deadlines. She has also been dedicated to her internship project entitled, "Functional Limitation in Patients with Pleural Diseases which was a Literature Review" where she conducted tireless and exhaustive research and worked well with her team members. She coordinated efficiently with her peers which enhanced her capacity towards making the group research project a success.

What struck me the most about her is her determined approach towards her objectives. She is introspective by nature and has the rare quality of learning from her mistakes. Having assessed her performance and capabilities through lectures, postings and through research, I can deem her as a competent and motivated individual who has the requisite skills and abilities to perform well even in strenuous circumstances.

As per my perception, Mrunalini is a highly motivated individual and works hard towards achieving the goal she sets for herself. She has a zeal for working towards her ambitions and does that with utmost patience and ease. She holds high regard in my eyes and deserves the best opportunities to grow and excel in her career. I am confident that she will make an excellent asset for your university. Hence, I recommend her for the master's program at your Institution. I wish her all the best for her future endeavours.

Dr. Payal Murkudkar (PT)
 Assistant Professor

Assistant Professor



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 Navi Mumbai

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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

Date: 17/5/2022

MGM/SOP/285/2022

Name of recommender : Dr. Triveni Shetty (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai, Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : trivishetty85@gmail.com

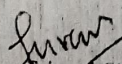
Letter of Recommendation

I am pleased to write this letter of recommendation for Mr Chitrang Amonkar, whom I have personally known him since past 4 years, as an associate professor at MGM School of Physiotherapy, Navi Mumbai. As his research mentor from 2020-2021, I had the opportunity to get to know him well through my interactions with him during the Bachelor of Physiotherapy program. I have taught him courses in Functional Diagnosis and Physiotherapeutic Skills and Neuro Physiotherapy.

Mr Chitrang is a diligent, disciplined, and hard-working student. He is a voracious reader and delves into the depths of the matter to understand the concepts. While paying attention during the lectures, he demonstrated his unquenchable thirst to learn and experiment with his original ideas, never hesitating to venture into the unknown. He has the ethos of humbleness, politeness, empathy, and respect while treating patients. His excellent communication skills, knowledge of effective treatment techniques, visionary and multi-faceted approach help serve the patients in an enhanced manner.

As his research mentor, his relentless efforts to complete research on time are commendable, as is his unwavering commitment to the quality of his work. He has worked arduously throughout the development of our research project, "Developing a tool to explore the caregiver's perspective in raising a child with cerebral palsy-A Pilot Study". He has repeatedly demonstrated his ability to overcome adversity while remaining calm and composed. His presentation of the research project to the Institutional Ethical Research Committee (IERC) highlights his commitment to understanding the nitty-gritty of the work. His ability to explain the nuances of the subject to the principal, senior faculty members, and research committee reflected his grit and determination to defend the research project and its values while accepting constructive criticism, which helped us strive for excellence. His voluntary participation as a member of the COVID ward physiotherapy team exemplifies his selfless commitment to serving the community. Apart from academics, he excels in extra-curricular activities, can coordinate various tasks at hand with ease, and possesses a passion for innovation.

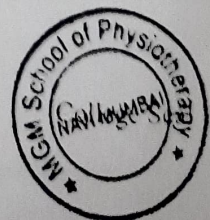
To summarise, Mr Chitrang is a passionate, self-driven, and dedicated student. I would strongly recommend him for the program at your esteemed university since it will help him gain the valuable experience required to achieve various milestones in his professional career. I am certain that he has immense potential as a student and if given the opportunity, he can develop himself into an exceptionally successful health care professional and will prove to be an asset to your university. I wish him the best in his future journey. If I can be of any further assistance or providing additional information, please be certain to contact me.


Dr. Triveni Shetty (PT)
Associate Professor
Asso. Professor

MGM School of Physiotherapy

Sec-1, Kamothe, Navi Mumbai, 410 209,

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Received
Atai

MGM INSTITUTE OF HEALTH SCIENCES

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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

Reviewed
Neha
26/4/22

MGM/SOP/239/2022

Date: 20/04/2022

Name of recommender : Dr. Raturaj Shete (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai, Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : raturaj.53@gmail.com


Letter of Recommendation

I am delighted to write this letter of recommendation for Ms. Neha Atul Damle in my capacity of being the Assistant Professor at MGM School of Physiotherapy, Navi Mumbai in the subject of Functional diagnostic and physiotherapy skills and Musculoskeletal Physiotherapy. She has been an exemplary student of mine for the past four years who has proven her intellect and proficiency time and time again through her performance in the theory and practical examinations.

Neha meticulously treats patients and has shown great devotion for the profession. Her attention to detail towards understanding the conditions and formulating smart goals for the management of the same is amongst her best qualities. She is not only reliable but also willingly takes up responsibilities and has demonstrated consistent follow-through on her tasks. Neha is also an active participant in the case presentations and discussions in the classes, she never hesitates to ask questions in the class and is always keen to improve herself by understanding and working on her mistakes. While she was in her musculoskeletal rotations, Neha conducted an arthritis support group and a spine support group. During these support groups she has shown mindful communication skills to understand the troubles of the patients.

Neha has exhibited a notable amount of participation in extracurricular activities and has represented her batch in various events. She has been a gold medalist at football, dodgeball and a silver medalist in basketball in the inter-college competitions. She has also earned gold medals in the fashion show and dance competitions for the annual college festival Athena. Along with which, Neha has been a part of the sports committee for the past 3 years and has contributed greatly for the organisation of the sports events. She works well under pressure and has excellent management skills.

I am sure that this opportunity of studying at your esteemed University will benefit her greatly in bettering herself as a physiotherapist by learning new skills which will propel her towards achieving her goals.


Dr. Raturaj Shete (PT)
Assistant Professor
Assistant Professor
MGM School of Physiotherapy



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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai – 410209

MGM/SOP/ 44 / 2022

Date: 4 / 2 / 2022

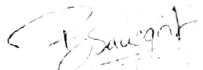
Name of recommender : Dr. Bhoomika Sawant (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai, Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : bsawant@mgmsopnm.edu.in

Letter of Recommendation

It is with utmost pleasure and great pride that I am writing this letter of recommendation for Ms. Kritika Jain for admission into the graduate program in your university. Based on my assessment of Kritika as her research mentor, I can affirm that she has the requisite technical skills and determination to successfully undertake the rigors of the graduate program. Therefore, I avidly offer my sincere recommendation for her.

Kritika is talented at considering the subtleties within research and the purpose behind the researchers work. She produced an extraordinary yearlong research project on Validation of MGMGLAE Scale Brief Version and Translation into Two Local Languages of India- Hindi and Marathi under my supervision. It is designated to quantify exposure to various ground-level activities using high flexion postures such as squat, cross-leg sit, kneel and combination postures. It became a quick and time saving tool to administer on participants to achieve reliable results. In my observation, she has the capability to complete tasks assigned to her with minimum guidance, making her intellectually independent. She has reflective thinking skills and is quite inquisitive about the findings that help her to dig deeper into conducting and analyzing the research. At the same time, she shows the rare and essential character to be a team person and work cohesively with her teammates in achieving the set target. She worked well on the time frame given to her, to complete her designated tasks. She always explained her views very concisely and gave supporting arguments that were both clear and persuasive. She went well beyond the course requirements in the quantity and quality of her project, putting in a lot of extra research. I have found her to be a reliable, hardworking and dedicated member of my team.

I wish to conclude this letter by stating that Kritika is a hardworking and dedicated individual. Her undergraduate degree has prepared her well to carry out research and undertake academic responsibilities that a master's course has to offer. She has proven herself to have the perseverance and intellectual creativity necessary to complete an advanced graduate degree. I am confident that she will leverage her learning outcomes from her experience and will be an asset to any institution she is a part of. Hence, I strongly recommend her application to your esteemed university and wish her all the best for her future aspirations.


Dr. Bhoomika Sawant (PT)
Assistant Professor

Assistant Professor
MGM School of Physiotherapy
Navi Mumbai
Sec-1, Kamothe, Navi Mumbai 410 209.

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Received
Jatak



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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai – 410209

MGM/SOP/ 82 /2022

Date: 24/02/2022

Name of recommender : Dr. Raturaj Shete (PT)
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Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : raturaj.53@gmail.com

Letter of Recommendation

I am Dr. Raturaj Shete and I am writing this letter to recommend Ms. Jalak Rishikesh Upadhyay to your prestigious University. I have been her professor, and mentor during her four and a half years of Physical Therapy. She is the most sincere, highly motivated and a goal-oriented student with lively personality and creativity. Being the batch's advocate and confidant, she was also elected as the Class Representative of the batch for 3 consecutive years.

There are two things which make her stand out from her peers: her way of correlating theoretical knowledge to practical skills, and her curiosity during clinical postings. She loves coming up with treatment plans for complicated cases and has always ended up handling more patients compared to her peers. Other than academics, Jalak has also demonstrated keen interest in research. There have been several instances when she has approached me with articles of recent discoveries. She has also presented a couple of papers and wishes to get her work published in the future. She has also actively participated in several college and inter-college activities and competitions.

During her time outside academics, Jalak loves working for the Community and improving the quality of life of everyone in need. She has conducted and volunteered in uncountable free medical camps for the needy across India. Other than that, Jalak has attended, organized, moderated and hosted several webinars and seminars in the last couple of years.

I have observed that Jalak has been working extremely hard in her clinical skills during her clinical rotations and I believe that she is going to be an excellent Physical Therapist in the future. Her dedication, perseverance and the never-giving up attitude has made her an ideal candidate to pursue masters at your university. I strongly recommend her and believe that she will be an asset and an excellent addition to your university. In case you need more information or want to discuss something, I will be happy to help with the information.

Dr. Raturaj Shete (PT)
Assistant Professor



Assistant Professor

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Reviewed
Jalak



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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai – 410209

MGM/SOP/8.3 /2022

Date: 24/02/2022

Name of recommender : Dr. Triveni Shetty (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai, Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : trivishetty85@gmail.com

Letter of Recommendation

It is with immense pleasure that I am submitting this letter of recommendation to support Ms. Jalak Rishikesh Upadhyay for post-graduate studies at your esteemed university. I have known Jalak for approximately four and a half years as an undergraduate student at MGM School of Physiotherapy, MGM IHS, Navi Mumbai, India, where she currently enrolled and will be completing her Bachelor of Physiotherapy.

I have observed Jalak's work during her academic years and have watched her evolve academically and personally into a matured individual. I have been her mentor in Neuro Physiotherapy and discussed cases like stroke, Parkinson's, head injury, cerebral palsy, Down's Syndrome and their rehabilitation. During her internship, she has spent 4 weeks working in the Human Movement Sciences Lab and has learned the advanced 3-D gait and posture analysis, EMG testing, and neurological and functional examination of a patient under my guidance. As her professor, I have come across many instances of her academic brilliance during the course. One such instance was her presentation on, "An insight on Geriatric Care", as a part of an inter-collegiate idea competition during her second year. Even though she did not win, she stood out from the rest of the participants due to her confidence and presentation. During the college clinical hours, I noticed the way she would interact with her peers and realized that she has the qualities of an excellent and reliable team player. She displayed leadership qualities and handled the stressful situation with equanimity. She shared a very good rapport with her classmates and professors.

Along with her impressive academic performance, a special reference has to be made about her work for the community. Her work of volunteering in COVID-19 screening camps and free medical camps has helped innumerable individuals. Other than community service, she has excellent communication skills as well. I have observed her during a number of presentations and moderating various webinars, and have found her communicating her ideas with great precision.

Ms. Jalak's high scores in practical exams and her inquisitiveness indicate her attitude towards clinical and hands-on skills. I strongly believe that she is capable of succeeding in any field she ventures in. Overviewing her constant upward trend in her development as an ambitious personality, I strongly feel that Ms. Jalak deserves an exposure to world's best academia. I am certain that Ms. Jalak has immense potential as a student and I am confident that she would be an asset to both student life and academics at your university. If I can be of any further assistance or providing additional information, please be certain to contact me.
I wish her good luck for her future endeavors!

Dr. Triveni Shetty (PT)
Associate Professor

Asso. Professor

MGM School of Physiotherapy
Sec-1, Kamothe, Navi Mumbai 410 209,
Navi Mumbai



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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai – 410209

MGM/SOP/ 140/2022

Date: 16/03/2022

Name of recommender : Dr. Raturaj Shete (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai,
Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : raturaj.53@gmail.com

Letter of Recommendation

It is with great pleasure that I recommend the candidature of Ms. Sukruti Subramanian Pillai for admission into your esteemed University for Master's program. Being Assistant Professor at MGM School of Physiotherapy, I have taught her the module of Functional Diagnostic & Physiotherapeutic Skills and Musculoskeletal Physiotherapy. It is great to know that Sukruti has decided to pursue higher education, as she possess the required intellect and determination to do so.

She shows an equal degree of interest in both academic and non-academic activities, demonstrating her skilfulness. I gave her feedback on her practical and theoretical examination, which she passed with confidence and a wealth of information, in addition to being praised and recognized for her extracurricular activities such as dance and athletics. Her thorough demeanor demonstrates her interest and want to share her expertise. I have also observed her during her Clinical Internship in her OPD and IPD hours, which she culminate with courage.

Through effective communication, polite, and facilitative conduct, she has created positive professional relationships with her teachers and co-workers. Overall, Sukruti is a hardworking and dedicated student who has never refrained from showcasing her ability and has become an active participant in class, participating in discussions and voicing her concerns. Apart from being particularly good student she has also held the position of class representative in I BPT and II BPT thereby exhibiting her good sense of Management skills whether be in time management or managing a group of people.

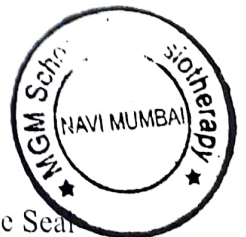
Sukruti is a fast learner with excellent communication skills and a high level of self-assurance. Her characteristics indicate that she will be an excellent fit for your university. I wholeheartedly give her my full recommendation. Please do not hesitate to contact me should you have any queries.

Dr. Raturaj Shete (PT)
Assistant Professor

Assistant Professor

MGM School of Physiotherapy
Navi Mumbai
Sec-1, Kamothe, Navi Mumbai 410 209,

Document Received
Sukruti Pillai
16/3/22



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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

MGM/SOP/142/2022

Date: 16/03/2022

Name of recommender : Dr. Payal Murkudkar (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai, Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : murkudkarpayal@gmail.com

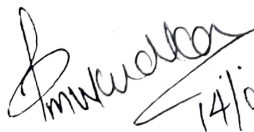
Letter of Recommendation

I am very pleased to recommend Ms. Hricha Mane who has been a student of MGM School of Physiotherapy, Navi Mumbai for the last four and a half years. I am well acquainted with her and all her qualities that make her a very good candidate for admission in your prestigious university. During the years I have known her, Hricha has been working to appreciably improve her confidence in her own abilities. She has managed all her assigned work efficiently and with great responsibility. She is a fast learner with a commendable aptitude and driven to understand how things work.

Ms. Mane has maintained a positive attitude and has been proactive in her approach towards her academics and extracurriculars as well. Her strong interpersonal communication skills make her likeable and effective. I have taught her Cardio physiotherapy in her final year and her ability to grasp concepts and apply them during her practical applications has been truly commendable. Hricha is eager and willing to take accountability, which was effectively reflected in each contribution she has made in college. I have known her to be good at both team work and individual assignments.

Hricha has participated in various sports event and competitions at the state as well as national levels in rifle shooting and her experience in her sport has been a precious addition to helping her stand out of the crowd. She has also used her knowledge of sports to enhance her knowledge about human anatomy and biomechanics.

I recommend her highly and foreknow that she would be an excellent candidate as her academic and extracurricular background helps her bring unique strengths to her application. I am happy to endorse her candidature for the application at your university.


14/03/2022

Dr. Payal Murkudkar (PT)
Assistant Professor



Assistant Professor

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Received 16/3/22



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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai – 410209

MGM/SOP/141/2022

Date: 16/03/2022

Name of recommender : Dr. Raturaj Shete (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai,
Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : raturaj.53@gmail.com

Letter of Recommendation

I take immense pleasure in recommending the candidature of Ms. Hricha Mane in applying for admission to the advanced program at your prestigious university. I have known her for four and a half years, having taught her musculoskeletal physiotherapy.

Hricha is a diligent and consistent student who never failed to impress me with her disciplined approach towards her work. She is a bright and humble student, always helpful, which is a quality worth appreciating. She is more inclined towards sports physiotherapy and has always been in touch with me regarding learning new things from this field. From her work I have observed that she is committed and does not falter from her objective once she decides to undertake a certain task.

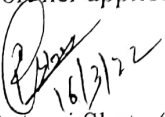
As a professor and research guide who taught her Biomechanics and Musculoskeletal physiotherapy, I can say with some confidence that Hricha has been a great learner. Hricha has worked on her graduation thesis under my supervision and guidance on the subject of 'The Effects of Triphasic training protocol on strength, power, speed, agility and reaction time on Basketball Players'. She has shown dedication and adequate knowledge about the subject and her approach towards handling subject related problems.

Hricha is a hardworking student, who is always up-to-date with her assignments and academic work. She sees to it that she has understood what has been taught to her and that her concepts are clear.

Apart from academics, Hricha has actively participated in the internship program hosted by our university. In her internship program she has received good exposure and understanding regarding concepts of MSK (musculoskeletal) and has learnt to successfully perform assessments and diagnosis on cases assigned to her.

She has shown good presence of mind in handling stressful situations in the opd and has greatly improved her ability to treat patients.

I feel that Hricha is a strong candidate to pursue higher studies at your esteemed university. I strongly support her application and wish her success in her future endeavors.


Dr. Raturaj Shete (PT)
Assistant Professor

Assistant Professor

MGM School of Physiotherapy
Kamothe, Navi Mumbai - 410 209, E-mail: mgmchoolofphysiotherapy@gmail.com
Navi Mumbai



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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai – 410209

MGM/SOP/179/2022

Date : 29/03/2022

Name of recommender : Dr. Payal Murkudkar (PT)
Address : MGM School of Physiotherapy,
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India. 410 209.
Contact details : 022-27437866
e-mail address : murkudkarpayal@gmail.com

Letter of Recommendation

Mr. Vora Dharmin Ketan is someone I strongly recommend for admission to your prestigious university. I have known him in my capacity as an Assistant Professor of Cardiovascular and Respiratory Physiotherapy Department and as a mentor for his research project while he was a student at MGM School of Physiotherapy, Navi Mumbai. He has grown into an exceptional student and individual over this time.

Dharmin is patient, compassionate, and tactful, all of which are qualities that are essential in this field. He has a strong problem-solving ability and excels in clinical evaluation and hands-on experience. He thoroughly examines and assesses a case before establishing an evidence-based treatment strategy, and he is always up to date with recent advances. His exceptional communication skills and ability to explain the protocol have been complimented by both the patient and the senior physiotherapists.

He is extremely skilled and efficient in his approach to research, and he has demonstrated great perseverance and dedication in his research project, 'Cardiorespiratory field based fitness test in patients with cardiorespiratory conditions: A literature review'. He was methodical throughout the research process, and if given the chance, he will undoubtedly perform well and achieve success in the field of research.

Dharmin was always dedicated to his assignments and responsibilities, as well as in extracurricular activities. He also took part in class debates and case presentations with confidence. I give him my highest recommendation because he possesses the requisite curiosity and competence to be a part of your programme.

Dr. Payal Murkudkar (PT)
Assistant Professor

Assistant Professor
MGM School of Physiotherapy
Navi Mumbai



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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

MGM/SOP/161 / 2022

Date : 22/03 /2022

Name of recommender : Dr. Mamta Shetty (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai, Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : mshetty@mgmsopnm.edu.in

Letter of Recommendation

I am delighted to be writing this letter of recommendation for Mr. Vora Dharmin Ketan who intends to seek his post-graduation education at your renowned University. As an Assistant Professor, clinical incharge of Musculoskeletal IPD and his class coordinator in 3rd year, I have seen his enthusiasm for learning and developing a practical understanding of the subject. Given his skills, I am highly confident in his competency and passion in this field.

During his clinical rotations and internship period when he was posted under me as a clinical physiotherapist he has always shown a strong interest in the subject of Musculoskeletal rehabilitation. He exhibited excellent communication and clinical evaluation abilities, as well as an empathetic attitude to each patient. He has not only shown that he can engage in evidence-based treatment, but he is also continually on the lookout for novel and effective therapeutic methods, which he incorporates into his practice. He is a dedicated student who stays up to date on the recent advances and has a strong grasp on the fundamentals. He actively participated in class discussions and approached faculty members with intriguing ideas and questions. During his internship, he also dealt with patients effectively during the outbreak of the COVID-19 pandemic.

In addition to academics, he is involved in a variety of extracurricular activities, both cultural and Sports. During his graduation studies, he won awards for dancing, acting, and a few other cultural competitions at the MGM Athena annual event (2015-2019). He has also represented his college and won awards in swimming and table tennis competitions held at MGM Olympics. It's impressive to see him strike a balance between his extracurricular and academic activities.

Given his overall development, I am delighted to give Dharmin my unequivocal recommendation for your programme. As far as I can tell, he is a warm and compassionate person who also happens to be a sincere, well-disciplined, and hardworking student. I am confident that he is prepared to face the rigours of a post-graduate programme. I wish him every success in his future endeavours.

For any further assistance or information, please do not hesitate to contact me.

Dr. Mamta Shetty (PT)
Assistant Professor

Assistant Professor

MGM School of Physiotherapy
Navi Mumbai



E-mail: mgmschoolofphysiotherapy@mgmsopnm.edu.in

Received

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Dharmin



MGM INSTITUTE OF HEALTH SCIENCES

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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

Date: 26/03/2022

MGM/SOP/175/2022

Name of recommender : Dr. Mamta Shetty (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai, Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : mshetty@mgmsopnm.edu.in

Letter of Recommendation

It is a pleasure to write this recommendation for Ms. Amreen Khan who has been an enthusiastic and zealous student. As an Assistant Professor at Mahatma Gandhi Mission's School of Physiotherapy, Navi Mumbai, I have known her as an undergraduate student of the College

I have taught her modules of

- Functional diagnosis and physical skills
- Musculoskeletal rehabilitation
- Physiotherapeutic management for soft tissue injuries

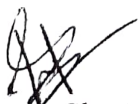
I have found Amreen to be a diligent, assiduous and a very determined student. She is proactive in all her tasks and believes in introspecting her limitations. Over the course period I have observed and channelled her indefatigable and convivial nature towards constructive and contributory endeavours in the administrative front as the class representative in the third year. Her organizational and management skills as the cultural co-head for the college festival for the year 2017 were remarkable. These traits of her personality help her to formulate a multi-faceted and cumulative approach towards academics which is evident through her consistent results, alertness during lectures and completing practical assignments, her ease and insight with patient rehabilitation and interaction as well as supporting her peers. She is distinctly proficient in her hands on manoeuvring and communication skills, accounting to be of prime importance in patient management.

Amreen has proved to work relentlessly and successfully with favourable results despite the pressure of deadlines. She was acknowledged as a Scintillating Student in the framework of Gandhian Values at the India International Centre, New Delhi by the ReTHINK India Foundation.

Ms Amreen is an athlete enthusiastically engaged and excelling in sports like running and has secured prizes in team sports like relay, basketball, throwball and kho-kho in the MGM Olympics which is a regional level sports event. She is determined in honing her skills as a debater and a dancer and always shows tenacious participation.

I strongly believe that her journey will gain an exceptional momentum which will aid her future aspirations and also be a propitious asset to your revered University.

Wishing her the best for her future.


Dr. Mamta Shetty (PT)
Assistant Professor

Kerban
26/3/22
Received



College Seal



0/c

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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

MGM/SOP/641 /2021

Date: 11 / 12 /2021

Name of recommender : Dr. Raturaj Shete (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai,
Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : raturaj.53@gmail.com

Letter of Recommendation


I am writing this letter in support of Ms. Swarali Anant Walawalkar, who was a student of physiotherapy and received her Bachelor's degree from MGM School of Physiotherapy under the guidance of Dr. Raturaj Shete (PT), Assistant Professor at MGM School of Physiotherapy, department of Musculoskeletal Physiotherapy. I have known her for the past 3 years and have found her to be an aspiring and sincere student.

I have handled a few topics from Musculoskeletal Physiotherapy, an overview of sports rehabilitation in knee joint cases, as well as taught hands-on Maitland Technique. I have supervised her during clinical hours and evaluated her through case presentations in the musculoskeletal department with innovative treatment protocols and accurate assessment skills. She has an inquisitive mind and good interpretation abilities that will greatly facilitate research work at your university. Her extreme interest, persistent attitude, communication skills, and intellectual curiosity drive her to get deeply involved in her work and excel in it.

Besides academics, Swarali takes part enthusiastically in various co-curricular activities of the department through dance competitions and volunteered at TATA Marathon, Mumbai as a physiotherapist.

She appreciates the value of a good education and is eager to grab every opportunity presented to her to widen and enhance her knowledge and learning. Her determination and keen desire, backed by her strong beliefs and rigorous methods, make her a strong candidate for graduate studies.

She possesses a wonderful blend of creativity, temperament, and discipline, in my opinion, that is essential for a person who wishes to pursue a profession in physiotherapy. With my full assistantship, I strongly recommend her for the master's degree at your excellent university.


Dr. Raturaj Shete (PT)
Assistant Professor

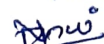


Assistant Professor

MGM School of Physiotherapy
Sector-1, Kamothe, Navi Mumbai 410 209,
Navi Mumbai

E-mail: mgmschoolofphysiotherapy@mgmsopnm.edu.in

All Copies received..


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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

MGM/SOP/644 /2021

Date: 11 / 12 /2021

Name of recommender : Dr. Rutaraj Shete (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai,
Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : rutaraj.53@gmail.com


Letter of Recommendation

It gives me great pleasure to introduce you to Ms. Prachi Tokekar, a student at our college who has been under my tutelage for the past three years. I had the opportunity to interact with her multiple times as an Assistant Professor in Musculoskeletal Physiotherapy Department, and I am writing this letter of recommendation based on that interaction.

In her second year, I taught her kinesiology, specifically "Biomechanics," and I saw that she was a consistent student who paid attention in class. In the third year, I was in charge of the electrotherapy lab sessions. In addition, while teaching, I also learned about her enthusiasm for putting what she learned in class into practice while teaching techniques like Mulligan and Maitland.

During her final year of physiotherapy, I had taught her knee and ankle joint treatments as part of her musculoskeletal physiotherapy coursework. Her acute observation abilities allowed her to easily comprehend difficulties and establish a progress and productivity-oriented environment during her internship. She managed concurrent responsibilities while accepting various ideas and methodologies presented during lectures in order to develop the optimal treatment plan for patients. Her class presentations were informative and engaging. She used a variety of eye-catching ways while presenting cases, demonstrating her ability to explain her thoughts clearly and logically. She maintained a professional demeanour during the internship.

In addition to her academic endeavours, Prachi competed in an inter-college dancing competition sponsored by the Indian Association of Physiotherapy. On a personal level, she is thoughtful and kind-hearted, and she treats those around her with the utmost respect. She puts in a lot of effort to achieve her goals. She is committed to pursuing a career in the field and perseveres in the face of obstacles. I give her my highest recommendation.


Dr. Rutaraj Shete (PT)
Assistant Professor

Assistant Professor

MGM School of Physiotherapy

Sector-1, Kamothe, Navi Mumbai 410 209,

E-mail: mgmschoolofphysiotherapy@mgmsopnm.edu.in



All 5 copies received.

Abai
11/12/21



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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

810

MGM/SOP/ 624 /2021

Date : 27/11/2021


Name of recommender : Dr. Mamta Shetty (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai,
Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : mamtashetty51091@gmail.com

Letter of Recommendation

I am writing this letter to refer Ms. Jheel Punmia, a BPT graduate from MGM School of Physiotherapy. I have known Ms. Jheel since 2017. Being her instructor, I have taught her various courses like Kinesiology, Electrotherapy, and Musculoskeletal Physiotherapy. When Ms. Jheel was my student, I constantly assigned her tasks and monitored her performance. From my personal evaluation of Ms. Jheel, I can say that she is intelligent, hardworking and diligent in her tasks. She is obedient and strives to build a good rapport with the patients. However, she can lack consistency in punctuality because she procrastinates. She also tends to be a little impatient to achieve results. If she works on these aspects, she can succeed and excel in her chosen career.

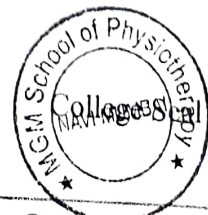
Ms. Jheel has always shown a keen interest to develop her skills and expand her knowledge. She has actively participated in the presentations and has referred to relevant literature to understand the case better. Besides her active participation in class, she has also participated in extra-curricular activities such as skits on mental disorders and heart diseases as well as in events during the annual college festival. From my regular interaction with her, I can conclude that Ms. Jheel is a good team mate and works well within a group. She is helpful and generally has a kind attitude towards her co-workers as well as patients. She is never hesitant in asking doubts and seeking clarifications from her superiors and is always on the lookout to improve herself. Her performance and scores in the various courses are evident of her sincerity and persistence in achieving her academic goals.

I am glad to give Ms. Jheel my highest recommendation for her further studies in the field of Physiotherapy. I am confident about her theoretical knowledge and practical skills of Physiotherapy that she has acquired during her undergraduate program and firmly believe that she would be worthy addition as a bright student to your esteemed program. Wishing her all the best for her future endeavors.


Dr. Mamta Shetty (PT)
Assistant Professor
Assistant Professor

School of Physiotherapy, Navi Mumbai 410 209,
Navi Mumbai

Received
Jheel



E-mail: mgmschoolofphysiotherapy@mgmsopnm.edu.in



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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai – 410209

MGM/SOP/625/2021

Date: 29/11/2021

Name of recommender : Dr. Payal Murkudkar (PT)
Address : MGM School of Physiotherapy,
Plot No. 1 & 2, Sector-1, Kamothe, Navi Mumbai, Maharashtra,
India. 410 209.
Contact details : 022-27437866
e-mail address : murkudkarpayal@gmail.com

Letter of Recommendation

I am writing this for Ms. Jheel Punmia, a graduate of MGM School of Physiotherapy. I became acquainted with her in 2019 when I taught her Cardiovascular and Respiratory Physiotherapy. By knowing her and interacting with her closely, I have come to understand that she is a decent student with an above average academic track record. However, the key features of her personality that make her stand out are her sincerity and dedication towards assigned work and her persistence to achieve her goals. She is always curious about the subject and never loses interest during lectures. Apart from being a good listener, she is also vocal about her opinions and makes sure she has correctly understood everything being taught. She has the ability to question and seek responses from her superiors. She is determined to excel and has impeccable time management skills that help her to complete her work within the given deadline.

As a student, she was meticulous in completing and submitting her assignments on time. Besides her academic performance, her performance during clinical postings was also exceptional. During clinical postings, she was required to perform tests relevant to the case, undertake assessment of the patients under my guidance and then present the findings of the case in the form of a group presentation. During the course of her clinical postings, she clearly showed qualities of leadership, team spirit, and management skills. She was able to lead the team, assign and delegate tasks to the members and ensure that all the members complete their assignments within the given time limit. She took her team members' opinions and made sure their ideas were heard and taken into the final decision-making process. Her presentation skills are worth a special mention because of the sheer creativity of her presentations. The design as well as the technical content described in the presentations was always accurate, detailed and offered a comprehensive idea of the case to me.

By enrolling in your university, Jheel hopes to get a detailed knowledge about exercise physiotherapy, sports nutrition and exercise testing, which are essential for her career in the field. She also wishes to work with professionals in the field to improve her creative skills and technical capabilities. Her talent, combined with her diligence and optimism will surely prove her to be an important asset to any institution she joins

Dr. Payal Murkudkar (PT)
Assistant Professor

Assistant Professor

Reviewed
Alankar
29/11/21





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NIGM SCHOOL OF PHYSIOTHERAPY

Sector 1, Kamothe, Navi Mumbai - 410209

Academic Transcript: Bachelor of Physiotherapy (BPT)



Name	:	Ms. Thakur Rutali Santosh
Date of admission	:	30 th August 2016
Date of completion	:	30 th May 2021
Actual date of leaving	:	10 th July 2021
Reason for delay	:	Academic Medical <input checked="" type="checkbox"/> Personal
Date of degree awarded	:	25 th April 2021

Transcript Hours

I BPT duration	One year	1400 hrs
II BPT duration	One year	1400 hrs
III BPT duration	One year	1400 hrs
IV BPT duration	One year	1465 hrs
Total training hours		5665 hrs
Mandatory internship	40 hrs /week x 26 weeks	1040 hrs

Internship project title : Feedback of online examination among Physiotherapy Students

ReD.

11/4/2022

Distribution of Transcript Hours

I BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Subject			
Professional Practice			
Professional Practice and Ethics	15	-	15
Basic Medical Sciences			
Human Anatomy	150	60	210
Human Physiology	150	50	200
Biochemistry	46	04	50
Physiotherapy			
Fundamentals of Kinesiology and Kinesiotherapy	100	150	250
Fundamentals of Electrotherapy	95	105	200
Seminar	-	60	60
Observational Clinical Practice	-	415	415
Total Training hours			1400

II BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Subjects			
Professional Practice			
Professional Practice and Ethics	05	10	15
Medical Sciences			
Pathology	50	-	50
Microbiology	31	04	35
Pharmacology	50	-	50
Psychiatry including Psychology	30	20	50
Physiotherapy			
Kinesiology	80	-	80
Kinesiotherapy	80	160	240
Electrotherapy	100	200	300
Seminar		90	90
Supervised Clinical Practice		490	490
Total Training hours			1400

III BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Subjects			
Professional Practice			
Professional Practice and Ethics	10	05	15
Medical Sciences			
Surgery I(Cardiovascular and Thoracic Surgery, General surgery, Plastic/Reconstruction Surgery)	30	25	55
Surgery II (Orthopaedics)	40	20	60
Medicine I(Cardiovascular Respiratory Medicine, General Medicine, Rheumatology and Gerontology)	45	10	55
Medicine II (Neurology and Pediatrics)	45	20	65
Community Medicine and Sociology	50	10	60
Obstetrics and Gynaecology (College Examination)	20	10	30
Dermatology (College Examination)	10	-	10
Physiotherapy			
Functional Diagnosis and Physiotherapeutic Skills	135	325	460
Seminar (including ICF)	-	90	90
Supervised Clinical Practice	-	500	500
Total Training hours			1400

IV BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	15	-	15
Administration, Marketing and Management	20	-	20
Physiotherapy			
Musculoskeletal Physiotherapy	60	140	200
Neuro Physiotherapy	65	135	200
Cardiovascular Respiratory Physiotherapy (including Intensive Care)	60	140	200
Community Physiotherapy	85	115	200
Principles of Bioengineering	30	-	30
Research Methodology and Biostatistics	40	0	40
Seminar (including ICF)	-	60	60
Supervised Clinical Practice	-	500	500
Total Training hours			1465

Internship

Sr. No.	Assignment	Discipline	Duration/ Hours
01	Musculoskeletal Physiotherapy	OPD/ Indoor Orthopedics/Burns /Surgical Amputations	4 weeks
		Optional-Hand rehab /Sports injury /wound & skin care	2 weeks
02	Neuro Physiotherapy	OPD/ Indoor Neurology /Neurosurgery	4 weeks
		Optional –Paediatrics /EMG	2 weeks
03	Cardiovascular Respiratory Physiotherapy	OPD/Indoor Medical/Surgical	4 weeks
		Intensive care	4 weeks
04	Community Physiotherapy	* Women's health + Geriatric health at primary health Centre or community	4 weeks
		Optional – Industrial health / fitness clinic	2 weeks
This includes minimum 78 hours of Scientific project			
Total			26 Weeks/ 1040 Hours

Attempts

Attempt	First Year	Second Year	Third Year	Fourth Year
I st			✓	✓
II nd	✓	✓		
III rd				
More than Three				

“Certified that Ms. Thakur Rutali Santosh has successfully completed four years and six months program of Bachelor of Physiotherapy (BPT) from 2016 to 2021. She has completed compulsory rotating Internship training period of 26 weeks from 30/12/2019 to 08/11/2020. She has passed Bachelor of Physiotherapy (BPT) Degree from MGM Institute of Health Sciences, Navi Mumbai in the year 2021”

Date:

Seal of College




 Signature of Director



MGM INSTITUTE OF HEALTH SCIENCES

(Deemed University u/s 3 of UGC Act, 1956)

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MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

Academic Transcript: Bachelor of Physiotherapy (BPT)

Recent
Photograph

Name	:	Ms. Dasgupta Masumi Mrinal
Date of admission	:	4 th July 2014
Date of completion	:	25 th February 2019
Actual date of leaving	:	1 st March 2019
Reason for delay	:	Academic <input checked="" type="checkbox"/> Medical <input type="checkbox"/> Personal <input type="checkbox"/>
Date of degree awarded	:	31 st July 2019
Transcript Hours		
I BPT duration	One year	1400 hrs
II BPT duration	One year	1400 hrs
III BPT duration	One year	1400 hrs
IV BPT duration	One year	1465 hrs
Total training hours		5665 hrs
Mandatory internship	40 hrs /week x 26 weeks	1040 hrs
Internship project title	:	A study to find out Attitudes, Beliefs and Self Management Practices in Patients with Osteoarthritis knee

Sector 1, Kamothe, Navi Mumbai

E-mail: mgmschoolofphysiotherapy@gmail.com

Checked by:
[Signature]
Dr. Jun (PT)

I BPT		Didactic Hours	Practical/ Clinical Hours	Seminar and Tutorial Hours	Total Hours
Subjects					
Anatomy		140	60	20	220
Physiology		150	50	20	220
Biochemistry		50	-	-	50
Human Movement Sciences I		160	90	20	270
Traditional Indian Movement sciences - I		10	40	-	50
Electrotherapy I		30	120	20	170
Information Technology		30	-	-	30
Professional Practice and Ethics		20	-	-	20
Observational Clinical Practice in all specialties			-	-	250
Conduct of examination					120
Total Training hours					1400

II BPT		Didactic Training Hours	Practical/Demonstration /Clinical Training Hours	Total Training Hours
Subjects				
Professional Practice				
Professional Practice and Ethics		05	10	15
Medical Sciences				
Pathology		50	-	50
Microbiology		31	04	35
Pharmacology		50	-	50
Psychiatry including Psychology		30	20	50
Physiotherapy				
Kinesiology		80	-	80
Kinesiotherapy		80	160	240
Electrotherapy		100	200	300
Seminar			90	90
Supervised Clinical Practice			490	490
Total Training hours				1400

III BPT

Subjects	Didactic Training Hours	Practical/Demonstration /Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics		05	15
Medical Sciences	10		
Surgery I(Cardiovascular and Thoracic Surgery, General surgery, Plastic/Reconstruction Surgery)	30	25	55
Surgery II (Orthopaedics)		20	60
Medicine I(Cardiovascular Respiratory Medicine, General Medicine, Rheumatology and Gerontology)	45	10	55
Medicine II (Neurology and Pediatrics)	45	20	65
Community Medicine and Sociology	50	10	60
Obstetrics and Gynaecology (College Examination)	20	10	30
Dermatology (College Examination)	10	-	10
Physiotherapy			
Functional Diagnosis and Physiotherapeutic Skills	135	325	460
Seminar (including ICF)	-	90	90
Supervised Clinical Practice	-	500	500
Total Training hours			1400

IV BPT	Didactic Training Hours	Practical/Demonstration /Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	15	-	15
Administration, Marketing and Management	20	-	20
Physiotherapy			
Musculoskeletal Physiotherapy	60	140	200
Neuro Physiotherapy	65	135	200
Cardiovascular Respiratory Physiotherapy including Intensive Care)	60	140	200
Community Physiotherapy	85	115	200
Principles of Bioengineering	30	-	30
Research Methodology and Biostatistics	40	0	40
Seminar (including ICF)	-	60	60
Supervised Clinical Practice	-	500	500
Total Training hours			1465

Internship

Sr. No.	Assignment	Discipline	Duration/ Hours
01	Musculoskeletal Physiotherapy	OPD/ Indoor Orthopedies/Burns /Surgical Amputations	4 weeks
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		Intensive care	4 weeks
04	Community Physiotherapy	* Women's health + Geriatric health at primary health Centre or community	4 weeks
		Optional! - Industrial health / fitness clinic	2 weeks
This includes minimum 78 hours of Scientific project			
Total			26 Weeks/ 1040 Hours

Attempt Certificate

Attempt	First Year	Second Year	Third Year	Fourth Year
I	✓	✓	✓	✓
II				
III				
More than III				

"Certified that Ms. Dasgupta Masumi Mrinal has successfully completed four years and six months program of Bachelor of Physiotherapy (BPT) from 2014 to 2018. She has completed compulsory rotating Internship training period of 26 weeks from 13/08/2018 to 01/03/2019. She has passed Bachelor of Physiotherapy (BPT) Degree from MGM Institute of Health Sciences, Navi Mumbai in the year 2019"

Date :

Seal


Signature of Director

MIGAI INSTITUTE OF HEALTH SCIENCES

MIGAI SCHOOL OF PHYSIOTHERAPY

Sector 1, Kamothe, Navi Mumbai - 410209

Academic Transcript: Bachelor of Physiotherapy (BPT)



Name	: Ms. Kandhari Simran Nagesh
Date of admission	17 th August 2016
Date of completion	: 30 th May 2021
Actual date of leaving	: 8 th June 2021
Reason for delay	: Academic Medical <input checked="" type="checkbox"/> Personal
Date of degree awarded	: 29 th August 2021

Transcript Hours

I BPT duration	One year	1400 hrs
II BPT duration	One year	1400 hrs
III BPT duration	One year	1400 hrs
IV BPT duration	One year	1465 hrs
Total training hours		5665 hrs
Mandatory internship	40 hrs /week x 26 weeks	1040 hrs

Internship project title : Knowledge of Awareness about Home Programme Among Caregivers for prevention of Chest Complications in Adults with Neurological Conditions.

Received
25/4/2022
Tanika

Distribution of Transcript Hours

I BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Subject			
Professional Practice			
Professional Practice and Ethics	15	-	15
Basic Medical Sciences			
Human Anatomy	150	60	210
Human Physiology	150	50	200
Biochemistry	46	04	50
Physiotherapy			
Fundamentals of Kinesiology and Kinesiotherapy	100	150	250
Fundamentals of Electrotherapy	95	105	200
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Subjects	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
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Professional Practice and Ethics	10	05	15
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Medicine II (Neurology and Pediatrics)	45	20	65
Community Medicine and Sociology	50	10	60
Obstetrics and Gynaecology (College Examination)	20	10	30
Dermatology (College Examination)	10	-	10
Physiotherapy			
Functional Diagnosis and Physiotherapeutic Skills	135	325	460
Seminar (including ICF)	-	90	90
Supervised Clinical Practice	-	500	500
Total Training hours			1400

IV BPT			
	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	15	-	15
Administration, Marketing and Management	20	-	20
Physiotherapy			
Musculoskeletal Physiotherapy	60	140	200
Neuro Physiotherapy	65	135	200
Cardiovascular Respiratory Physiotherapy (including Intensive Care)	60	140	200
Community Physiotherapy	85	115	200
Principles of Bioengineering	30	-	30
Research Methodology and Biostatistics	40	0	40
Seminar (including ICF)	-	60	60
Supervised Clinical Practice	-	500	500
Total Training hours			1465

Internship

Sr. No.	Assignment	Discipline	Duration/ Hours
01	Musculoskeletal Physiotherapy	OPD/ Indoor Orthopedics/Burns /Surgical Amputations	4 weeks
		Optional-Hand rehab /Sports injury /wound & skin care	2 weeks
02	Neuro Physiotherapy	OPD/ Indoor Neurology /Neurosurgery	4 weeks
		Optional –Paediatrics /EMG	2 weeks
03	Cardiovascular Respiratory Physiotherapy	OPD/Indoor Medical/Surgical	4 weeks
		Intensive care	4 weeks
04	Community Physiotherapy	* Women's health + Geriatric health at primary health Centre or community	4 weeks
		Optional – Industrial health / fitness clinic	2 weeks
This includes minimum 78 hours of Scientific project			
Total			26 Weeks/ 1040 Hours

Attempts

Attempt	First Year	Second Year	Third Year	Fourth Year
I st		✓	✓	✓
II nd	✓			
III rd				
More than Three				

“Certified that Ms. Kandhari Simran Nagesh has successfully completed four years and six months program of Bachelor of Physiotherapy (BPT) from 2016 to 2021. She has completed compulsory rotating Internship training period of 26 weeks from 02/12/2020 to 08/06/2021. She has passed Bachelor of Physiotherapy (BPT) Degree from MGM Institute of Health Sciences, Navi Mumbai in the year 2021”

Date: 25/11/2022

Seal of College



Signature of Director



MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University u/s 3 of UGC Act, 1956)

Grade 'A' Accredited by NAAC

MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai – 410209

Academic Transcript: Bachelor of Physiotherapy (BPT)


Recent
Photograph

Name	:	Ms. Ghadigaonkar Ovi Satyawan				
Date of admission	:	17 th August 2016				
Date of completion	:	30 th May 2021				
Actual date of leaving	:	7 th June 2021				
Reason for delay	:	<table border="1"><tr><td>Academic</td><td>Medical</td><td>Personal</td><td>✓</td></tr></table>	Academic	Medical	Personal	✓
Academic	Medical	Personal	✓			
Date of degree awarded	:	29 th August 2021				

Transcript Hours

I BPT duration	One year	1400 hrs
II BPT duration	One year	1400 hrs
III BPT duration	One year	1400 hrs
IV BPT duration	One year	1465 hrs
Total training hours		5665 hrs
Mandatory internship	40 hrs /week x 26 weeks	1040 hrs

Internship project title : Effects of COVID -19 in Children : A Scoping Review

Checked &
Verified. 
26/11/21.

Distribution of Transcript Hours

I BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Subject			
Professional Practice			
Professional Practice and Ethics	15	-	15
Basic Medical Sciences			
Human Anatomy	150	60	210
Human Physiology	150	50	200
Biochemistry	46	04	50
Physiotherapy			
Fundamentals of Kinesiology and Kinesiotherapy	100	150	250
Fundamentals of Electrotherapy	95	105	200
Seminar	-	60	60
Observational Clinical Practice	-	415	415
Total Training hours			1400

II BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Subjects			
Professional Practice			
Professional Practice and Ethics	05	10	15
Medical Sciences			
Pathology	50	-	50
Microbiology	31	04	35
Pharmacology	50	-	50
Psychiatry including Psychology	30	20	50
Physiotherapy			
Kinesiology	80	-	80
Kinesiotherapy	80	160	240
Electrotherapy	100	200	300
Seminar		90	90
Supervised Clinical Practice		490	490
Total Training hours			1400

Subjects	III BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice				
Professional Practice and Ethics		10	05	15
Medical Sciences				
Surgery I (Cardiovascular and Thoracic Surgery, General surgery, Plastic/Reconstruction Surgery)		30	25	55
Surgery II (Orthopaedics)		40	20	60
Medicine I (Cardiovascular Respiratory Medicine, General Medicine, Rheumatology and Gerontology)		45	10	55
Medicine II (Neurology and Pediatrics)		45	20	65
Community Medicine and Sociology		50	10	60
Obstetrics and Gynaecology (College Examination)		20	10	30
Dermatology (College Examination)		10	-	10
Physiotherapy				
Functional Diagnosis and Physiotherapeutic Skills		135	325	460
Seminar (including ICF)		-	90	90
Supervised Clinical Practice		-	500	500
Total Training hours				1400

Subjects	IV BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice				
Professional Practice and Ethics		15	-	15
Administration, Marketing and Management		20	-	20
Physiotherapy				
Musculoskeletal Physiotherapy		60	140	200
Neuro Physiotherapy		65	135	200
Cardiovascular Respiratory Physiotherapy (including Intensive Care)		60	140	200
Community Physiotherapy		85	115	200
Principles of Bioengineering		30	-	30
Research Methodology and Biostatistics		40	0	40
Seminar (including ICF)		-	60	60
Supervised Clinical Practice		-	500	500
Total Training hours				1465

Internship

Sr. No.	Assignment	Discipline	Duration/ Hours
01	Musculoskeletal Physiotherapy	OPD/ Indoor Orthopedics/Burns /Surgical Amputations	4 weeks
		Optional-Hand rehab /Sports injury /wound & skin care	2 weeks
02	Neuro Physiotherapy	OPD/ Indoor Neurology /Neurosurgery	4 weeks
		Optional –Paediatrics /EMG	2 weeks
03	Cardiovascular Respiratory Physiotherapy	OPD/Indoor Medical/Surgical	4 weeks
		Intensive care	4 weeks
04	Community Physiotherapy	* Women's health + Geriatric health at primary health Centre or community	4 weeks
		Optional – Industrial health / fitness clinic	2 weeks
This includes minimum 78 hours of Scientific project			
Total			26 Weeks/ 1040 Hours

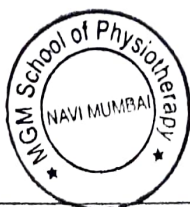
Attempts

Attempt	First Year	Second Year	Third Year	Fourth Year
I st	✓	✓	✓	✓
II nd				
III rd				
More than Three				

“Certified that Ms. Ghadigaonkar Ovi Satyawar has successfully completed four years and six months program of Bachelor of Physiotherapy (BPT) from 2016 to 2021. She has completed compulsory rotating Internship training period of 26 weeks from 02/12/2020 to 07/06/2021. She has passed Bachelor of Physiotherapy (BPT) Degree from MGM Institute of Health Sciences, Navi Mumbai in the year 2021”

Date: 02/12/2021

Seal of College



Signature of Director

MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University) (U.S. 3rd I.U.C. Act, 1956)

Grade 'A' Accredited by NAAC

MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

Academic Transcript: Bachelor of Physiotherapy (BPT)



Name	: Mr. Bamhankar Samruddha Sanjay
Date of admission	17 th August 2016
Date of completion	: 30 th May 2021
Actual date of leaving	: 8 th June 2021
Reason for delay	: Academic Medical Personal ✓
Date of degree awarded	: 29 th August 2021
Transcript Hours	
I BPT duration	One year 1400 hrs
II BPT duration	One year 1400 hrs
III BPT duration	One year 1400 hrs
IV BPT duration	One year 1465 hrs
Total training hours	5665 hrs
Mandatory internship	40 hrs /week x 26 weeks 1040 hrs
Internship project title	: Developing a tool to explore caregiver's perspective in raising a child with Cerebral Palsy – A Pilot Study

Bamhankar
2/12/21
received Scopies

Distribution of Transcript Hours

I BPT			
Subject	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	15	-	15
Basic Medical Sciences			
Human Anatomy	150	60	210
Human Physiology	150	50	200
Biochemistry	46	04	50
Physiotherapy			
Fundamentals of Kinesiology and Kinesiotherapy	100	150	250
Fundamentals of Electrotherapy	95	105	200
Seminar	-	60	60
Observational Clinical Practice	-	415	415
Total Training hours			1400

II BPT			
Subjects	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	05	10	15
Medical Sciences			
Pathology	50	-	50
Microbiology	31	04	35
Pharmacology	50	-	50
Psychiatry including Psychology	30	20	50
Physiotherapy			
Kinesiology	80	-	80
Kinesiotherapy	80	160	240
Electrotherapy	100	200	300
Seminar		90	90
Supervised Clinical Practice		490	490
Total Training hours			1400

III BPT			
Subjects	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	10	05	15
Medical Sciences			
Surgery I (Cardiovascular and Thoracic Surgery, General surgery, Plastic/Reconstruction Surgery)	30	25	55
Surgery II (Orthopaedics)	40	20	60
Medicine I (Cardiovascular Respiratory Medicine, General Medicine, Rheumatology and Gerontology)	45	10	55
Medicine II (Neurology and Pediatrics)	45	20	65
Community Medicine and Sociology	50	10	60
Obstetrics and Gynaecology (College Examination)	20	10	30
Dermatology (College Examination)	10	-	10
Physiotherapy			
Functional Diagnosis and Physiotherapeutic Skills	135	325	460
Seminar (including ICF)	-	90	90
Supervised Clinical Practice	-	500	500
Total Training hours			1400

IV BPT			
	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	15	-	15
Administration, Marketing and Management	20	-	20
Physiotherapy			
Musculoskeletal Physiotherapy	60	140	200
Neuro Physiotherapy	65	135	200
Cardiovascular Respiratory Physiotherapy (including Intensive Care)	60	140	200
Community Physiotherapy	85	115	200
Principles of Bioengineering	30	-	30
Research Methodology and Biostatistics	40	0	40
Seminar (including ICF)	-	60	60
Supervised Clinical Practice	-	500	500
Total Training hours			1465

Internship

Sr. No.	Assignment	Discipline	Duration/ Hours
01	Musculoskeletal Physiotherapy	OPD/ Indoor Orthopedics/Burns /Surgical Amputations	4 weeks
		Optional-Hand rehab /Sports injury /wound & skin care	2 weeks
02	Neuro Physiotherapy	OPD/ Indoor Neurology /Neurosurgery	4 weeks
		Optional -Paediatrics /EMG	2 weeks
03	Cardiovascular Respiratory Physiotherapy	OPD/Indoor Medical/Surgical	4 weeks
		Intensive care	4 weeks
04	Community Physiotherapy	* Women's health + Geriatric health at primary health Centre or community	4 weeks
		Optional - Industrial health / fitness clinic	2 weeks
This includes minimum 78 hours of Scientific project			
Total			26 Weeks/ 1040 Hours

Attempts

Attempt	First Year	Second Year	Third Year	Fourth Year
I st				✓
II nd	✓	✓	✓	
III rd				
More than Three				

“Certified that Mr. Bamhankar Samruddha Sanjay has successfully completed four years and six months program of Bachelor of Physiotherapy (BPT) from 2016 to 2021. She has completed compulsory rotating Internship training period of 26 weeks from 02/12/2020 to 08/06/2021. She has passed Bachelor of Physiotherapy (BPT) Degree from MGM Institute of Health Sciences, Navi Mumbai in the year 2021”

Date: 02/12/2021

Seal of College




 Signature of Director

Academic Transcript: Bachelor of Physiotherapy (B.P.Th.)

Name : Ms. Rangwala Fatema Farhan
Date of admission : 28th June 2013
Date of completion : 7th April 2018
Actual date of leaving : 16th April 2018
Reason for delay : Academic ✓ Medical Personal
Date of degree awarded : 31st July 2018

Full Time Course (contact hours – 640 hours per term)

I BPTTh duration	One and half years (three terms)	1920 hrs
II BPTTh duration	One year (two terms)	1280 hrs
III BPTTh duration	One and half years (three terms)	1920 hrs
Total training hours		5120 hrs
Mandatory internship	40 hrs /week x 27 weeks	1080 hrs
Total transcript hours		6200 hrs (details provided overleaf)

Scientific group project title : Prevalence of the risk factors for non-communicable diseases, Physical Activity and Their Attitude towards health Promotion in Tribal Population

Internship project title : Health related Physical fitness in Children Aged 5-12 years

Overall performance throughout course : (grades : A: excellent, B : good, C : satisfactory, D : unsatisfactory)

Academic	B	Independent research	A	Attendance	A	Team work	A
Leadership	A	Sports	B	Cultural	A	Moral character	A


Signature of Director



Distribution of Transcript Hours

Subject	Total hrs	Subject	Total hrs	
Basic & para-clinical sciences		Core clinical sciences		
Anatomy	20	Musculoskeletal Physiotherapy	30	
Applied Anatomy		Sports injury rehabilitation	260	
Physiology (including Biochemistry)	180	Neuro-Physiotherapy	50	
Human Movement Sciences	520	Pediatric Neuro –sciences	260	
		Cardio-vascular & pulmonary Physiotherapy (including general medical & surgical conditions)		
		Integumentary	15	
Electrotherapy	165	Preventive & Community Physiotherapy	260	
Pathology (including Microbiology)	70	Functional diagnosis & health promotion		60
Pharmacology	40	Community based rehabilitation		30
		Women's health		40
		Health promotion in industry & sports		40
		Geriatric care		40
		Prosthetics & orthotics		10
Subjects of humanity				
Psychology	30			
Health in Society	30			
Allied subjects		Internship		
Information technology & Communication skills	10	Indoor / outdoor clinical placements	720	
Research methods & Medical Biostatistics	45	Intensive care unit posting	120	
Professional issues, Administration, Management & Marketing	50	Community posting	120	
			960	
Medical sciences		Scientific inquiry		
Clinical sciences I		Group project in Community health	40	
Clinical Orthopedics	40	Internship project	120	
Surgery	30			
Obstetrics & Gynecology	25	Seminars/tutorials/library/ students development	805	
Pediatrics	20			
Clinical sciences II		Supervised clinical practice	1660	
Medicine	50			
Community medicine	20			
Dermatology	10			
Psychiatry	10			
Radiology	10			



Academic Transcript: Bachelor of Physiotherapy (B.P.Th.)

Name : Ms. Anulucia Augustine Yesuvadiyan
 Date of admission : 28th June 2013
 Date of completion : 7th April 2018
 Actual date of leaving : 13th April 2018
 Reason for delay : Academic ✓ Medical - Personal -
 Date of degree awarded : 31st July 2018

Full Time Course (contact hours – 640 hours per term)

I BPTTh duration	One and half years (three terms)	1920 hrs
II BPTTh duration	One year (two terms)	1280 hrs
III BPTTh duration	One and half years (three terms)	1920 hrs
Total training hours		5120 hrs
Mandatory internship	40 hrs /week x 27 weeks	1080 hrs
Total transcript hours		6200 hrs (details provided overleaf)

Scientific group project title : Prevalence of Non- Communicable Diseases among the rural population in Maharashtra : A Descriptive Study

Internship project title : Effect of 12 weeks Pilates based training on Physical Fitness in Young Healthy Adults

Overall performance throughout course : (grades : A : excellent, B : good, C : satisfactory, D : unsatisfactory)

Academic	A	Independent research	A	Attendance	A	Team work	A
Leadership	A	Sports	B	Cultural	B	Moral character	A

[Handwritten Signature]

Signature of Director



[Handwritten note:]
 Anulucia
 14/11/2022
 Transcript Received:

Distribution of Transcript Hours

Subject	Total hrs	Subject	Total hrs	
Basic & para-clinical sciences		Core clinical sciences		
Anatomy Applied Anatomy	220 20	Musculoskeletal Physiotherapy Sports injury rehabilitation	260 30	
Physiology (including Biochemistry)	180	Neuro-Physiotherapy Pediatric Neuro –sciences	260 50	
Human Movement Sciences	520	Cardio-vascular & pulmonary Physiotherapy (including general medical & surgical conditions) Integumentary	260 15	
Electrotherapy	165	Preventive & Community Physiotherapy Functional diagnosis & health promotion Community based rehabilitation Women's health Health promotion in industry & sports Geriatric care Prosthetics & orthotics	260	
Pathology (including Microbiology)	70			
Pharmacology	40			
Subjects of humanity				
Psychology	30			
Health in Society	30			
Allied subjects				Internship
Information technology & Communication skills	10	Indoor / outdoor clinical placements	720	
Research methods & Medical Biostatistics	45	Intensive care unit posting	120	
Professional issues, Administration, Management & Marketing	50	Community posting	120	
Medical sciences		Scientific inquiry		
Clinical sciences I		215	Group project in Community health	40
Clinical Orthopedics	40		Internship project	120
Surgery	30		Seminars/tutorials/library/ students development	805
Obstetrics & Gynecology	25			
Pediatrics	20			
Clinical sciences II			Supervised clinical practice	1660
Medicine	50			
Community medicine	20			
Dermatology	10			
Psychiatry	10			
Radiology	10			

MGM INSTITUTE OF HEALTH SCIENCES


(Deemed to be University u/s 3 of UGC Act, 1956)

Grade 'A' Accredited by NAAC

MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

Academic Transcript: Master of Physiotherapy (M.P.Th.) in Neuro Physiotherapy

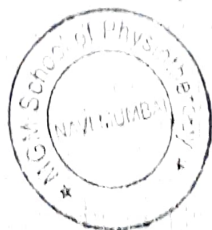
Name	: Ms. Tanochni Mohanty						
Date of admission	: 4 th July 2014						
Date of completion	: 20 th October 2016						
Actual date of leaving	: 20 th October 2016						
Reason for delay	: Academic - Medical - Personal -						
Date of degree awarded	: 25 th July 2017						
Elective subject	: Neuro Physiotherapy						
Supervisor / Guide	: Dr. Bela Agarwal						
MPTTh -Part I project title (optional)	: -						
Dissertation title	: Health Related Physical Fitness among Children and Adolescents with Ambulatory Cerebral Palsy						
Transcript hours	: 2880 contact hours (40hrs/ week, 36 weeks per year, 2 academic years)						
Overall performance throughout course : (grades : A: excellent, B : good, C : satisfactory, D : unsatisfactory)							
Academic	B	Independent research	B	Attendance	A	Team work	B
Leadership	C	Sports	C	Cultural	C	Moral character	B
Signature of Director							

Details of Transcript hours

Subject	Total hours
<p style="text-align: center;">General (9 modules)</p> <ul style="list-style-type: none"> • Clinical Biomechanics • Exercise Sciences • Advanced Electrotherapy • Manual Medicine • Neuro-physiological principles • Biomedical statistics & Research methodology • Electrophysiology & principles of electro diagnosis • Principles of ethics, administration & management in clinical practice • Teaching technology <p>Overall focus was on professionalism, empowerment & autonomy, community based programs for health promotion, and rehabilitation of physically challenged, evidence based Physiotherapy practice, measuring treatment outcomes, application & practice of clinical skills and skills in teaching & assessment methods.</p>	400
<p style="text-align: center;">Specialty (4 modules)</p> <ul style="list-style-type: none"> • Manual medicine: skill training & clinical decision making • Recent advances • Applied Anatomy & Physiology, environmental sciences & Physiotherapy diagnosis • Elective subject <p>Focus on attaining expertise in specialty clinical area in terms of assessment, Physiotherapy diagnosis, & management of health issues related to specialty area (including exclusive therapeutic skills, if any)</p>	100
<p style="text-align: center;">Clinical placements</p> <p>General: Rotational clinical placement in indoor / outdoor / intensive care unit (if applicable) & community health centers in Musculo-skeletal / Neuromuscular / Cardiopulmonary / Pediatric / Women's health / Geriatric care / Industrial health.</p> <p>Specialty: Rotational clinical placement in indoor / outdoor / intensive care unit (if applicable) & community health centers related to specialty (including 250 hrs exclusively in elective subject)</p>	1000 1000
<p style="text-align: center;">Participation in undergraduate training</p> <ol style="list-style-type: none"> 1. Contributed to teaching learning methods (supervised by respective faculty) <ol style="list-style-type: none"> a) laboratory / clinical training b) academic & clinical administration 2. Supervision of undergraduate students during clinical placements. 	80
Research project (dissertation)	300
Total	2880

Nature of training in general and specialty subjects was in form of seminars, journal reading, didactic, laboratory and clinical demonstrations.

Signature of Director





MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University u/s 3 of UGC Act, 1956)

Grade 'A' Accredited by NAAC

MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai – 410209

Academic Transcript: Bachelor of Physiotherapy (BPT)



Name : Ms. Khan Amreen Adil

Date of admission : 22nd July 2015

Date of completion : 23rd February 2020

Actual date of leaving : 25th February 2020

Reason for delay :

Academic	<input checked="" type="checkbox"/>	Medical	<input type="checkbox"/>	Personal	<input type="checkbox"/>
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Date of degree awarded : 27th September 2020

Transcript Hours

I BPT duration One year 1400 hrs

II BPT duration One year 1400 hrs

III BPT duration One year 1400 hrs

IV BPT duration One year 1465 hrs

Total training hours 5665 hrs

Mandatory internship 40 hrs /week x 26 weeks 1040 hrs

Internship project title : Health Related Physical Fitness in Children Aged 13-18 aged

3/3/2022

Distribution of Transcript Hours

I BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Subject			
Professional Practice			
Professional Practice and Ethics	15	-	15
Basic Medical Sciences			
Human Anatomy	150	60	210
Human Physiology	150	50	200
Biochemistry	46	04	50
Physiotherapy			
Fundamentals of Kinesiology and Kinesiotherapy	100	150	250
Fundamentals of Electrotherapy	95	105	200
Seminar	-	60	60
Observational Clinical Practice	-	415	415
Total Training hours			1400

II BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Subjects			
Professional Practice			
Professional Practice and Ethics	05	10	15
Medical Sciences			
Pathology	50	-	50
Microbiology	31	04	35
Pharmacology	50	-	50
Psychiatry including Psychology	30	20	50
Physiotherapy			
Kinesiology	80	-	80
Kinesiotherapy	80	160	240
Electrotherapy	100	200	300
Seminar		90	90
Supervised Clinical Practice		490	490
Total Training hours			1400

III BPT			
Subjects	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	10	05	15
Medical Sciences			
Surgery I (Cardiovascular and Thoracic Surgery, General surgery, Plastic/Reconstruction Surgery)	30	25	55
Surgery II (Orthopaedics)	40	20	60
Medicine I (Cardiovascular Respiratory Medicine, General Medicine, Rheumatology and Gerontology)	45	10	55
Medicine II (Neurology and Pediatrics)	45	20	65
Community Medicine and Sociology	50	10	60
Obstetrics and Gynaecology (College Examination)	20	10	30
Dermatology (College Examination)	10	-	10
Physiotherapy			
Functional Diagnosis and Physiotherapeutic Skills	135	325	460
Seminar (including ICF)	-	90	90
Supervised Clinical Practice	-	500	500
Total Training hours			1400

IV BPT			
Subjects	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	15	-	15
Administration, Marketing and Management	20	-	20
Physiotherapy			
Musculoskeletal Physiotherapy	60	140	200
Neuro Physiotherapy	65	135	200
Cardiovascular Respiratory Physiotherapy (including Intensive Care)	60	140	200
Community Physiotherapy	85	115	200
Principles of Bioengineering	30	-	30
Research Methodology and Biostatistics	40	0	40
Seminar (including ICF)	-	60	60
Supervised Clinical Practice	-	500	500
Total Training hours			1465

Internship

Sr. No.	Assignment	Discipline	Duration/ Hours
01	Musculoskeletal Physiotherapy	OPD/ Indoor Orthopedics/Burns /Surgical Amputations	4 weeks
		Optional-Hand rehab /Sports injury /wound & skin care	2 weeks
02	Neuro Physiotherapy	OPD/ Indoor Neurology /Neurosurgery	4 weeks
		Optional –Paediatrics /EMG	2 weeks
03	Cardiovascular Respiratory Physiotherapy	OPD/Indoor Medical/Surgical	4 weeks
		Intensive care	4 weeks
04	Community Physiotherapy	* Women's health + Geriatric health at primary health Centre or community	4 weeks
		Optional – Industrial health / fitness clinic	2 weeks
This includes minimum 78 hours of Scientific project			
Total			26 Weeks/ 1040 Hours


Attempts

Attempt	First Year	Second Year	Third Year	Fourth Year
I st	✓	✓	✓	✓
II nd				
III rd				
More than Three				

“Certified that Ms. Khan Amreen Adil has successfully completed four years and six months program of Bachelor of Physiotherapy (BPT) from 2015 to 2020. She has completed compulsory rotating Internship training period of 26 weeks from 27/08/2019 to 25/02/2020. She has passed Bachelor of Physiotherapy (BPT) Degree from MGM Institute of Health Sciences, Navi Mumbai in the year 2020”

Date:

Seal of College


 Signature of Director

06



MGM INSTITUTE OF HEALTH SCIENCES
 (Deemed to be University) U.O. No. 101/2013
 Grade 'A' Accredited by NMAC
 MGM SCHOOL OF PHYSIOTHERAPY
 Sector 1, Kamothe, Navi Mumbai - 411007

Academic Transcript: Bachelor of Physiotherapy (BPT)



Name	: Ms. Rane Siddhi Prasad		
Date of admission	: 14 th October 2016		
Date of completion	: 30 th May 2021		
Actual date of leaving	: 5 th June 2021		
Reason for delay	: Academic	Medical	Personal <input checked="" type="checkbox"/>
Date of degree awarded	: 29 th August 2021		
Transcript Hours			
I BPT duration	One year	1400 hrs	
II BPT duration	One year	1400 hrs	
III BPT duration	One year	1400 hrs	
IV BPT duration	One year	1465 hrs	
Total training hours			5665 hrs
Mandatory internship	40 hrs /week x 26 weeks	1040 hrs	
Internship project title	: Prevalence of Neck Pain in Higher Secondary Students (8 th to 12 th Standard) Due to E- Learning During Covid -19 Pandemic Period- an Online Survey		

S. Rane
 28/12/21
 Received 5 copies

Distribution of Transcript Hours

I BPT	Subject	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
	Professional Practice			
	Professional Practice and Ethics	15	-	15
	Basic Medical Sciences			
	Human Anatomy	150	60	210
	Human Physiology	150	50	200
	Biochemistry	46	04	50
	Physiotherapy			
	Fundamentals of Kinesiology and Kinesiotherapy	100	150	250
	Fundamentals of Electrotherapy	95	105	200
	Seminar	-	60	60
	Observational Clinical Practice	-	415	415
	Total Training hours			1400

II BPT	Subjects	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
	Professional Practice			
	Professional Practice and Ethics	05	10	15
	Medical Sciences			
	Pathology	50	-	50
	Microbiology	31	04	35
	Pharmacology	50	-	50
	Psychiatry including Psychology	30	20	50
	Physiotherapy			
	Kinesiology	80	-	80
	Kinesiotherapy	80	160	240
	Electrotherapy	100	200	300
	Seminar		90	90
	Supervised Clinical Practice		490	490
	Total Training hours			1400

III BPT			
Subjects	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	10	05	15
Medical Sciences			
Surgery I (Cardiovascular and Thoracic Surgery, General surgery, Plastic/Reconstruction Surgery)	30	25	55
Surgery II (Orthopaedics)	40	20	60
Medicine I (Cardiovascular Respiratory Medicine, General Medicine, Rheumatology and Gerontology)	45	10	55
Medicine II (Neurology and Pediatrics)	45	20	65
Community Medicine and Sociology	50	10	60
Obstetrics and Gynaecology (College Examination)	20	10	30
Dermatology (College Examination)	10	-	10
Physiotherapy			
Functional Diagnosis and Physiotherapeutic Skills	135	325	460
Seminar (including ICF)	-	90	90
Supervised Clinical Practice	-	500	500
Total Training hours			1400

IV BPT			
	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	15	-	15
Administration, Marketing and Management	20	-	20
Physiotherapy			
Musculoskeletal Physiotherapy	60	140	200
Neuro Physiotherapy	65	135	200
Cardiovascular Respiratory Physiotherapy (including Intensive Care)	60	140	200
Community Physiotherapy	85	115	200
Principles of Bioengineering	30	-	30
Research Methodology and Biostatistics	40	0	40
Seminar (including ICF)	-	60	60
Supervised Clinical Practice	-	500	500
Total Training hours			1465

Internship

Sr. No.	Assignment	Discipline	Duration/ Hours
01	Musculoskeletal Physiotherapy	OPD/ Indoor Orthopedics/Burns /Surgical Amputations	4 weeks
		Optional-Hand rehab /Sports injury /wound & skin care	2 weeks
02	Neuro Physiotherapy	OPD/ Indoor Neurology /Neurosurgery	4 weeks
		Optional –Paediatrics /EMG	2 weeks
03	Cardiovascular Respiratory Physiotherapy	OPD/Indoor Medical/Surgical	4 weeks
		Intensive care	4 weeks
04	Community Physiotherapy	* Women's health + Geriatric health at primary health Centre or community	4 weeks
		Optional – Industrial health / fitness clinic	2 weeks
This includes minimum 78 hours of Scientific project			
Total			26 Weeks/ 1040 Hours

Attempts

Attempt	First Year	Second Year	Third Year	Fourth Year
I st				✓
II nd	✓	✓	✓	
III rd				
More than Three				

“Certified that Ms. Rane Siddhi Prasad has successfully completed four years and six months program of Bachelor of Physiotherapy (BPT) from 2016 to 2021. She has completed compulsory rotating Internship training period of 26 weeks from 02/12/2020 to 05/06/2021. She has passed Bachelor of Physiotherapy (BPT) Degree from MGM Institute of Health Sciences, Navi Mumbai in the year 2021”

Date: 28/12/2021

Seal of College



Signature of Director



MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University Act of 1956, Act 1956)

Grade 'A' Accredited by NAAC

MGM SCHOOL OF PHYSIOTHERAPY

Sector-1, Kamothe, Navi Mumbai - 410209

Academic Transcript: Bachelor of Physiotherapy (BPT)



Name	: Ms. Tokekar Prachi Prasad		
Date of admission	: 24 th August 2016		
Date of completion	: 30 th May 2021		
Actual date of leaving	: 4 th June 2021		
Reason for delay	: Academic	Medical	Personal ✓
Date of degree awarded	: 29 th August 2021		
Transcript Hours			
I BPT duration	One year	1400 hrs	
II BPT duration	One year	1400 hrs	
III BPT duration	One year	1400 hrs	
IV BPT duration	One year	1465 hrs	
Total training hours		5665 hrs	
Mandatory internship	40 hrs /week x 26 weeks	1040 hrs	
Internship project title	: A comparative study of Physical Activity between Healthy Adults and Adults with Comorbidities During COVID -19 Pandemic.		

Received

Prachi
6/12/21

Distribution of Transcript Hours

I BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Subject			
Professional Practice			15
Professional Practice and Ethics	15	-	
Basic Medical Sciences		60	210
Human Anatomy	150	50	200
Human Physiology	150		50
Biochemistry	46	04	
Physiotherapy		150	250
Fundamentals of Kinesiology and Kinesiotherapy	100		
Fundamentals of Electrotherapy	95	105	200
Seminar	-	60	60
Observational Clinical Practice	-	415	415
Total Training hours			1400

II BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Subjects			
Professional Practice			
Professional Practice and Ethics	05	10	15
Medical Sciences			
Pathology	50	-	50
Microbiology	31	04	35
Pharmacology	50	-	50
Psychiatry including Psychology	30	20	50
Physiotherapy			
Kinesiology	80	-	80
Kinesiotherapy	80	160	240
Electrotherapy	100	200	300
Seminar		90	90
Supervised Clinical Practice		490	490
Total Training hours			1400

III BPT		Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice				
Professional Practice and Ethics		10	05	15
Medical Sciences				
Surgery I (Cardiovascular and Thoracic Surgery, General surgery, Plastic/Reconstruction Surgery)		30	25	55
Surgery II (Orthopaedics)		40	20	60
Medicine I (Cardiovascular Respiratory Medicine, General Medicine, Rheumatology and Gerontology)		45	10	55
Medicine II (Neurology and Pediatrics)		45	20	65
Community Medicine and Sociology		50	10	60
Obstetrics and Gynaecology (College Examination)		20	10	30
Dermatology (College Examination)		10	-	10
Physiotherapy				
Functional Diagnosis and Physiotherapeutic Skills		135	325	460
Seminar (including ICF)		-	90	90
Supervised Clinical Practice		-	500	500
Total Training hours				1400

IV BPT		Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice				
Professional Practice and Ethics		15	-	15
Administration, Marketing and Management		20	-	20
Physiotherapy				
Musculoskeletal Physiotherapy		60	140	200
Neuro Physiotherapy		65	135	200
Cardiovascular Respiratory Physiotherapy (including Intensive Care)		60	140	200
Community Physiotherapy		85	115	200
Principles of Bioengineering		30	-	30
Research Methodology and Biostatistics		40	0	40
Seminar (including ICF)		-	60	60
Supervised Clinical Practice		-	500	500
Total Training hours				1465

Internship

Sr. No.	Assignment	Discipline	Duration/ Hours
01	Musculoskeletal Physiotherapy	OPD/ Indoor Orthopedics/Burns /Surgical Amputations	4 weeks
		Optional-Hand rehab /Sports injury /wound & skin care	2 weeks
02	Neuro Physiotherapy	OPD/ Indoor Neurology /Neurosurgery	4 weeks
		Optional –Paediatrics /EMG	2 weeks
03	Cardiovascular Respiratory Physiotherapy	OPD/Indoor Medical/Surgical	4 weeks
		Intensive care	4 weeks
04	Community Physiotherapy	* Women's health + Geriatric health at primary health Centre or community	4 weeks
		Optional – Industrial health / fitness clinic	2 weeks
This includes minimum 78 hours of Scientific project			
Total			26 Weeks/ 1040 Hours

Attempts

Attempt	First Year	Second Year	Third Year	Fourth Year
I st	✓	✓	✓	✓
II nd				
III rd				
More than Three				

“Certified that Ms. Tokekar Prachi Prasad has successfully completed four years and six months program of Bachelor of Physiotherapy (BPT) from 2016 to 2021. She has completed compulsory rotating Internship training period of 26 weeks from 02/12/2020 to 04/06/2021. She has passed Bachelor of Physiotherapy (BPT) Degree from MGM Institute of Health Sciences, Navi Mumbai in the year 2021”

Date: 06/12/2021

Seal of College




 Signature of Director



MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University u/s 3 of U.G. Act, 1956)

Grade 'A' Accredited by NAAC

MGM SCHOOL OF PHYSIOTHERAPY

Sector-I, Kamothe, Navi Mumbai - 410209

Academic Transcript: Bachelor of Physiotherapy (BPT)



Name : Ms. Walawalkar Swarali Anant

Date of admission : 30th September 2016

Date of completion : 30th May 2021

Actual date of leaving : 3rd June 2021

Reason for delay : Academic Medical Personal ✓

Date of degree awarded : 29th August 2021

Transcript Hours

I BPT duration One year 1400 hrs

II BPT duration One year 1400 hrs

III BPT duration One year 1400 hrs

IV BPT duration One year 1465 hrs

Total training hours 5665 hrs

Mandatory internship 40 hrs /week x 26 weeks 1040 hrs

Internship project title : An Evaluation of Functional Status in Individual with COVID Recovery using Post COVID -19 Functional Scale (PCFS) Questionnaire.

*Reviewed
& copies.*

Distribution of Transcript Hours

I BPT			
Subject	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	15	-	15
Basic Medical Sciences			
Human Anatomy	150	60	210
Human Physiology	150	50	200
Biochemistry	46	04	50
Physiotherapy			
Fundamentals of Kinesiology and Kinesiotherapy	100	150	250
Fundamentals of Electrotherapy	95	105	200
Seminar	-	60	60
Observational Clinical Practice	-	415	415
Total Training hours			1400

II BPT			
Subjects	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	05	10	15
Medical Sciences			
Pathology	50	-	50
Microbiology	31	04	35
Pharmacology	50	-	50
Psychiatry including Psychology	30	20	50
Physiotherapy			
Kinesiology	80	-	80
Kinesiotherapy	80	160	240
Electrotherapy	100	200	300
Seminar		90	90
Supervised Clinical Practice		490	490
Total Training hours			1400

Subjects	III BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice				
Professional Practice and Ethics		10	05	15
Medical Sciences				
Surgery I(Cardiovascular and Thoracic Surgery, General surgery, Plastic/Reconstruction Surgery)		30	25	55
Surgery II (Orthopaedics)		40	20	60
Medicine I(Cardiovascular Respiratory Medicine, General Medicine, Rheumatology and Gerontology)		45	10	55
Medicine II (Neurology and Pediatrics)		45	20	65
Community Medicine and Sociology		50	10	60
Obstetrics and Gynaecology (College Examination)		20	10	30
Dermatology (College Examination)		10	-	10
Physiotherapy				
Functional Diagnosis and Physiotherapeutic Skills		135	325	460
Seminar (including ICF)		-	90	90
Supervised Clinical Practice		-	500	500
Total Training hours				1400

	IV BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice				
Professional Practice and Ethics		15	-	15
Administration, Marketing and Management		20	-	20
Physiotherapy				
Musculoskeletal Physiotherapy		60	140	200
Neuro Physiotherapy		65	135	200
Cardiovascular Respiratory Physiotherapy (including Intensive Care)		60	140	200
Community Physiotherapy		85	115	200
Principles of Bioengineering		30	-	30
Research Methodology and Biostatistics		40	0	40
Seminar (including ICF)		-	60	60
Supervised Clinical Practice		-	500	500
Total Training hours				1465

Internship

Sr. No.	Assignment	Discipline	Duration/ Hours
01	Musculoskeletal Physiotherapy	OPD/ Indoor Orthopedics/Burns /Surgical Amputations	4 weeks
		Optional-Hand rehab /Sports injury /wound & skin care	2 weeks
02	Neuro Physiotherapy	OPD/ Indoor Neurology /Neurosurgery	4 weeks
		Optional –Paediatrics /EMG	2 weeks
03	Cardiovascular Respiratory Physiotherapy	OPD/Indoor Medical/Surgical	4 weeks
		Intensive care	4 weeks
04	Community Physiotherapy	* Women's health + Geriatric health at primary health Centre or community	4 weeks
		Optional – Industrial health / fitness clinic	2 weeks
This includes minimum 78 hours of Scientific project			
Total			26 Weeks/ 1040 Hours

Attempts

Attempt	First Year	Second Year	Third Year	Fourth Year
I st		✓	✓	✓
II nd	✓			
III rd				
More than Three				

“Certified that Ms. Walawalkar Swarali Anant has successfully completed four years and six months program of Bachelor of Physiotherapy (BPT) from 2016 to 2021. She has completed compulsory rotating Internship training period of 26 weeks from 02/12/2020 to 03/06/2021. She has passed Bachelor of Physiotherapy (BPT) Degree from MGM Institute of Health Sciences, Navi Mumbai in the year 2021”

Date: 06/12/2024

Seal of College




 Signature of Director



MGM INSTITUTE OF HEALTH SCIENCES

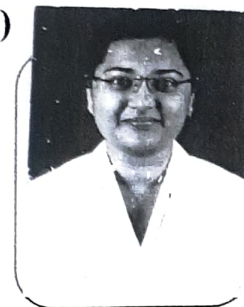
(Deemed to be University) U-2 of UGC Act, 1956)

Grade 'A' Accredited by NAAC

MGM SCHOOL OF PHYSIOTHERAPY

Sector-I, Kamothe, Navi Mumbai - 410209

Academic Transcript: Bachelor of Physiotherapy (BPT)



Name	: Ms. Hedukar Shweta Arvind		
Date of admission	: 17 th August 2016		
Date of completion	: 30 th May 2021		
Actual date of leaving	: 16 th June 2021		
Reason for delay	: Academic	Medical	Personal ✓
Date of degree awarded	: 29 th August 2021		
Transcript Hours			
I BPT duration	One year	1400 hrs	
II BPT duration	One year	1400 hrs	
III BPT duration	One year	1400 hrs	
IV BPT duration	One year	1465 hrs	
Total training hours		5665 hrs	
Mandatory internship	40 hrs /week x 26 weeks	1040 hrs	
Internship project title	: Functional Limitation in Patients with Pleural Diseases: A Literature Review		

5 Transcripts Received.

Distribution of Transcript Hours

I BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Subject			
Professional Practice			
Professional Practice and Ethics	15	-	15
Basic Medical Sciences			
Human Anatomy	150	60	210
Human Physiology	150	50	200
Biochemistry	46	04	50
Physiotherapy			
Fundamentals of Kinesiology and Kinesiotherapy	100	150	250
Fundamentals of Electrotherapy	95	105	200
Seminar	-	60	60
Observational Clinical Practice	-	415	415
Total Training hours			1400

II BPT	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Subjects			
Professional Practice			
Professional Practice and Ethics	05	10	15
Medical Sciences			
Pathology	50	-	50
Microbiology	31	04	35
Pharmacology	50	-	50
Psychiatry including Psychology	30	20	50
Physiotherapy			
Kinesiology	80	-	80
Kinesiotherapy	80	160	240
Electrotherapy	100	200	300
Seminar		90	90
Supervised Clinical Practice		490	490
Total Training hours			1400

III BPT			
Subjects	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	10	05	15
Medical Sciences			
Surgery I (Cardiovascular and Thoracic Surgery, General surgery, Plastic/Reconstruction Surgery)	30	25	55
Surgery II (Orthopaedics)	40	20	60
Medicine I (Cardiovascular Respiratory Medicine, General Medicine, Rheumatology and Gerontology)	45	10	55
Medicine II (Neurology and Pediatrics)	45	20	65
Community Medicine and Sociology	50	10	60
Obstetrics and Gynaecology (College Examination)	20	10	30
Dermatology (College Examination)	10	-	10
Physiotherapy			
Functional Diagnosis and Physiotherapeutic Skills	135	325	460
Seminar (including ICF)	-	90	90
Supervised Clinical Practice	-	500	500
Total Training hours			1400

IV BPT			
	Didactic Training Hours	Practical/Demonstration/Clinical Training Hours	Total Training Hours
Professional Practice			
Professional Practice and Ethics	15	-	15
Administration, Marketing and Management	20	-	20
Physiotherapy			
Musculoskeletal Physiotherapy	60	140	200
Neuro Physiotherapy	65	135	200
Cardiovascular Respiratory Physiotherapy (including Intensive Care)	60	140	200
Community Physiotherapy	85	115	200
Principles of Bioengineering	30	-	30
Research Methodology and Biostatistics	40	0	40
Seminar (including ICF)	-	60	60
Supervised Clinical Practice	-	500	500
Total Training hours			1465

Internship

Sr. No.	Assignment	Discipline	Duration/ Hours
01	Musculoskeletal Physiotherapy	OPD/ Indoor Orthopedics/Burns /Surgical Amputations	4 weeks
		Optional-Hand rehab /Sports injury /wound & skin care	2 weeks
02	Neuro Physiotherapy	OPD/ Indoor Neurology /Neurosurgery	4 weeks
		Optional –Paediatrics /EMG	2 weeks
03	Cardiovascular Respiratory Physiotherapy	OPD/Indoor Medical/Surgical	4 weeks
		Intensive care	4 weeks
04	Community Physiotherapy	* Women’s health + Geriatric health at primary health Centre or community	4 weeks
		Optional – Industrial health / fitness clinic	2 weeks
This includes minimum 78 hours of Scientific project			
Total			26 Weeks/ 1040 Hours

Attempts

Attempt	First Year	Second Year	Third Year	Fourth Year
I st	✓	✓	✓	✓
II nd				
III rd				
More than Three				

“Certified that Ms. Hedukar Shweta Arvind has successfully completed four years and six months program of Bachelor of Physiotherapy (BPT) from 2016 to 2021. She has completed compulsory rotating Internship training period of 26 weeks from 02/12/2020 to 16/06/2021. She has passed Bachelor of Physiotherapy (BPT) Degree from MGM Institute of Health Sciences, Navi Mumbai in the year 2021”

Date: 06/12/2021

Seal of College




Signature of Director



Mahatma Gandhi Mission's

School of Biomedical Sciences

MGM Campus, N-6 CIDCO, Aurangabad - 431 003(MS)

Tel.: 2040-6482000(Ext no.- 2938,2939) email: mgmsbsa@mgmmcha.org Website: www.mgmsbsa.org

Ref No.MGMIHS/Bio-Med-Sci/2022/ 163

Date:- 02/08/2022

Official Transcript

**Bachelor of Science
(Perfusion Technology)**

P. R. No.:21310402031

This is to certify that **Miss. Shaikh Farheen Begum** son/daughter of **Shaikh Masiyuddin & Shaikh Nasreen Begum** born on 04/10/1995 was a bonafide student of MGM School of Biomedical Sciences, Aurangabad which is a constituent college of MGM Institute of Health Sciences (Deemed to be University u/s 3 of UGC Act, 1956), from **August 2017**. She passed **Year I, II & III, B.Sc. Perfusion Technology** examination of MGM Institute of Health Sciences, Navi Mumbai held in **July 2014, November 2014, July 2015, and July 2016** respectively from this college.

Her character & conduct during this period was good. This is a regular course with English as a medium of instructions.

First Year Examination: July 2014/November 2014				Seat No.: 1492179/1421964	
Subjects	Maximum Marks	Minimum Marks	Marks Obtained	Attempt/s	
Anatomy (Theory)	100	50	57	I	
Physiology and Biochemistry (Theory)	100	50	57	II	
Pathology and Microbiology (Theory)	100	50	50	I	
English (S)	100	35	44	I	
Remarks: Pass				Total: 208/400	

Second Year Examination: July 2015				Seat No: 1592249	
Subjects	Maximum Marks	Minimum Marks	Marks Obtained	Total	Attempt/s
Applied Pharmacology (Theory)	100	50	55	55	I
Applied Anatomy(Theory)	100	50	53	85	I
Applied Anatomy(Practical)	50	25	32		
Applied Physiology & Biochemistry (Theory)	100	50	64	98	I
Applied Physiology & Biochemistry (Practical)	50	25	34		
Perfusion Technology Part I (Theory)	100	50	57	92	I
Perfusion Technology Part I (Practical)	50	25	35		
Research & Biostatistics (S)	100	50	72	72	I
Computer Application & Database Management (S)	100	50	70	70	I
Remarks: Pass				Total : 472/750	





Mahatma Gandhi Mission's

School of Biomedical Sciences

MGM Campus, N-6 CIDCO, Aurangabad - 431 003(MS)

Tel.: 2040-6482000(Ext no.- 2938,2939) email: mgmsbsa@mgmmcha.org Website: www.mgmsbsa.org

Third Year Examination: July 2016				Seat No: 1692339	
Subjects	Maximum Marks	Minimum Marks	Marks Obtained	Total	Attempt/s
Perfusion Technology clinical (Theory)	100	50	66	96	I
Perfusion Technology clinical (Practical)	50	25	30		
Perfusion Technology Applied (Theory)	100	50	50	80	I
Perfusion Technology Applied (Practical)	50	25	30		
Perfusion Technology Advanced (Theory)	100	50	56	88	I
Perfusion Technology Advanced (Practical)	50	25	32		
Remarks: Pass				Total: 264/450	

Aggregate Percentage: 59%	Grand Total marks: 944/1600
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Note:

- Minimum 80% attendance is must to appear for final university examination.
- Marks mentioned in this transcript are based on statement of marks issued by the university.
- Abbreviations: AB-Absent, FF-Fail, Ex-Exempted, NE-Not Eligible, #- Distinction

Director
MGM School of Biomedical Sciences,
Aurangabad



Date of Issue: 02/08/2022



Mahatma Gandhi Mission's

School of Biomedical Sciences

MGM Campus, N-6 CIDCO, Aurangabad - 431 003(MS)

Tel.: 2040-6482000(Ext no.- 2938,2939) email: mgmsbsa@mgmmcha.org Website: www.mgmsbsa.org

Ref No.MGMIHS/Bio-Med-Sci/2022/

Date:- 29/08/2022

Official Transcript

Bachelor of Science

(Operation Theater & Anaesthesia Technology)

P. R. No.:21710409006

This is to certify that, **Miss. Fuke Shubhangi Subhash** son/daughter of Mr. Subhash & Mrs Kavita Fuke born on 14/02/2000 was a bonafide student of MGM School of Biomedical Sciences, Aurangabad which is a constituent college of MGM Institute of Health Sciences (Deemed to be University u/s 3 of UGC Act, 1956), from **August 2017. She passed Year I, II & III, B.Sc. Operation Theater & Anaesthesia Technology examination of MGM Institute of Health Sciences, Navi Mumbai held in July 2019, January 2020, and October 2020 respectively from this college**

Her character & conduct during this period was good. This is a regular course with English as a medium of instructions.

First Year Examination: July 2018/January 2020				Seat No.: 291074/219161	
Subjects	Maximum Marks	Minimum Marks	Marks Obtained	Attempt/s	
Anatomy (Theory)	100	50	53	I	
Physiology and Biochemistry (Theory)	100	50	55	II	
Pathology and Microbiology (Theory)	100	50	50	II	
English (S)	100	35	56	I	
Bioethics & IPR	100	50	56	I	
Remarks: Pass				Total: 270/500	

Second Year Examination: July 2019, January 2020				Seat No: 2105007011/192227	
Subjects	Maximum Marks	Minimum Marks	Marks Obtained	Total	Attempt/s
Applied Anatomy & Physiology Pharmacology (Theory)	100	50	51	90	II
Applied Anatomy & Physiology Pharmacology (Practical)	50	25	39		I
Medicine applied to Anaesthesia (Theory)	100	50	59	89	I
Medicine applied to Anaesthesia (Practical)	50	25	30		
Anaesthesia & OT Technology -I (Theory)	100	50	56	97	I
Anaesthesia & OT Technology -I (practical)	50	25	41		
Research & Biostatistics (S)	100	50	42	42	I
Computer Application & Database Management (S)	100	50	43	43	I
Remarks: Pass				Total: 361/650	



Mahatma Gandhi Mission's

School of Biomedical Sciences

MGM Campus, N-6 CIDCO, Aurangabad - 431 003(MS)

Tel.: 2040-6482000(Ext no.- 2938,2939) email: mgmsbsa@mgmmcha.org Website: www.mgmsbsa.org

Third Year Examination: October 2020				Seat No: 1692339	
Subjects	Maximum Marks	Minimum Marks	Marks Obtained	Total	Attempt/s
Operation Technology - II Advanced (Theory)	100	50	55	90	I
Operation Technology - II Advanced (Practical)	50	25	35		
Anaesthesia Technology - II Advanced (Theory)	100	50	52	90	
Anaesthesia Technology - II Advanced (Practical)	50	25	38		
Remarks: Pass				Total:180/300	

Aggregate Percentage: 55.93%

Grand Total marks:811/1450

Note:

- Minimum 80% attendance is must to appear for final university examination.
- Marks mentioned in this transcript are based on statement of marks issued by the university.
- Abbreviations: AB-Absent, FF-Fail, Ex-Exempted, NE-Not Eligible, #- Distinction

Director
MGM,School of Biomedical Sciences,
Aurangabad

Date of Issue : 12/09/2022

Director
MGM School of Biomedical Science,
Aurangabad

