

NEP-2020: Best Practices adopted for the Effective Implementation of the National Education Policy in Higher Education Institutions

Enlist the Institution undertaken the umbrella of NEP 2020

Learner Centric Education

(L1) Multidisciplinary Education

(L2) Adoption of Academic Bank Credits

(L3) Adoption of Multiple Entry and Exit

(L4) Adoption of Guidelines on NHEQF (National Higher Education Qualification Framework) and Curriculum & Credit Framework for undergraduate Programme

Digital Learning

(D1) ODL and Online Programmers

(D2) Digital Nodal Centers

Industry-Institute Collaboration

(IC1) Internship/ Apprenticeship Embedded Degree Programme

(IC2) Alumni Connect

(IC3) Industry-Institute Linkage

(IC4) Research and Development cell

Indian Knowledge System

(IKS1) Courses in Indian Languages

(IKS2) Embedding IKS in the curriculum

Best Practices of your Institutions In Implementing NEP 2020

Learner Centric Education

- (A) **Multidisciplinary Education: Multidisciplinary and Holistic Education'** is part of curriculum. The students of medical, nursing and allied health courses are already having multidisciplinary curriculum as they have subjects like Environmental Sciences, Computers, Bio-ethics and Bio-statics as elective subjects. **(Enclosure-1)**: Sports and Cultural Events are also being held regularly for all round development of the students. **(Enclosure-2)**:
- (B) **Adoption of Academic Bank Credits:** As regards the '**Academic Bank of Credits and CBCS**', the Medical and Nursing courses have to follow NMC and INC guidelines respectively, hence CBCS system has not been introduced. In Allied Health Sciences including M.Sc. courses CBCS system is already in practice and the credits score data is preserved in the M.M. University Office. **(Enclosure-3)**:
- (C) **Adoption of Multiple Entry and Exit: 'Multiple Entry and Exit Policy'** are there for Nursing students and also B.Sc. Para Medical and BPT courses in Allied Health Sciences through Lateral Entry system. These students with GNM can join B.Sc Nursing and Diploma holders in various allied courses can join degree courses to improve their educational status. The **National Education Policy (NEP) Cell** of this University has proposed a certificate course of one year, Diploma of two years & degree course of three years for Nursing and allied health courses. The curriculum for this is underway.

(D) Adoption of Guidelines on NHEQF (National Higher Education Qualification Framework) and Curriculum & Credit Framework for undergraduate Programme:

Digital Learning

(A) ODL and Online Programmers: Yes, University is offering online courses. The following Value added **Courses** are available. **(Enclosure-4):**

- Pharmaco Vigilance
- Professional Ethics
- Research Methodology

(B) Digital Nodal Centers : Yes, Digilocker, NAD and ERP facilities are being offered the University. **(Enclosure-5):**

Industry-Institute Collaboration

(A) Internship/ Apprenticeship Embedded Degree Programme: Apprenticeship Embedded Degree' programme which is backed by the concept of '**skill development**' or '**learn by doing**' is part of curriculum in most of the UG/PG programmers in Medical Sciences, Nursing, Para-Medical, Physiotherapy. These UG courses viz. MBBS, B.Sc Nursing in other allied health sciences after completion of theory & practical syllabi as desired by respective regulatory bodies is followed by six months or one year internship as the requirements & essentially to get the degree. UG & PG students are posted regularly in skills lab, for hands on training. **(Enclosure-6):**

(B) Alumni Connect: Yes, The Alumni are in contact with juniors. Alumni have also donated books for the students of the University.

(C) Industry-Institute Linkage: Yes, The University has signed MoUs with Industries/ Institutions for Internship/Research/Entrepreneurship/Employment. **(Enclosure-7):**

(D) Research and Development Cell: Yes, The Research and Development Cell is there and also the Research Policy framed by the University to promote and encourage the research. The Post Graduate students are regularly doing research. The R&D Cell holds innovative lectures, seminars, conferences etc. for the students and the faculty. The UG students are encouraged and are also associated for research activities in ICMR Projects or assist senior faculty in ongoing projects. The faculty in Medical, Nursing and Para-Medical is encouraged to go on in for more research projects, attend various scientific conferences and present their research work there to make it public.

Indian Knowledge System

(A) Courses in Indian Languages: There is no course in Indian Languages. However for the benefit of students they are taught in Hindi, as per the need & requirement in the classrooms.

(B) Embedding IKS in the curriculum: Students in internship are being sent for Ayurveda and Homeopathy system as per NMC guidelines. **(Enclosure-8):**

What are the outcomes expected from these best practices from perspective of students?

Learner Centric Education

(A) **Multidisciplinary Education: Multidisciplinary and Holistic Education'** is part of curriculum. The students of medical, nursing and allied health courses are already having multidisciplinary curriculum as they have subjects like Environmental Sciences, Computers, Bio-ethics and Bio-statics as elective subjects. **(Enclosure-1)**: Sports and Cultural Events are also being held regularly for all round development of the students. **(Enclosure-2)**:

Expected Outcomes

1. **Students:** Awareness & Knowledge about Ecology, Ethical Research & computers, Sports and Cultural activities to broaden the social outlook & better physical and mental health of students.

(B) **Adoption of Academic Bank Credits:** As regards the '**Academic Bank of Credits and CBCS**', the Medical and Nursing courses have to follow NMC and INC guidelines respectively, hence CBCS system has not been introduced. In Allied Health Sciences including M.Sc. courses CBCS system is already in practice and the credits score data is preserved in the M.M. University Office . **(Enclosure-3)**:

Expected Outcomes

1. **Students:-** Students can complete credits at their convenience and shift to a new course and also enhance educational qualification.

(C) **Adoption of Multiple Entry and Exit: 'Multiple Entry and Exit Policy'** are there for Nursing students and also B.Sc. Para Medical and BPT courses in Allied Health Sciences through Lateral Entry system. These students with GNM can join B.Sc Nursing and Diploma holders in various allied courses can join degree courses to improve their educational status. The **National Education Policy (NEP) Cell** of this University has proposed a certificate course of one year, Diploma of two years & degree course of three years for Nursing and allied health courses. The curriculum for this is underway.

Expected Outcomes

1. **Students:-** Completion and enhancement of educational qualification as for convenience & requirement of the students.

(D) **Adoption of Guidelines on NHEQF (National Higher Education Qualification Framework) and Curriculum & Credit Framework for undergraduate Programme:**

Expected Outcomes

1. **Students:-** Students can complete credits at their convenience and shift to a new course and also enhance educational qualification.

Digital Learning

(A) ODL and Online Programmers: Yes, University is offering online courses. The following Value added **Courses** are available. **(Enclosure-4):**

- Pharmaco Vigilance
- Professional Ethics
- Research Methodology

Expected Outcomes

1. **Students:-** (a) Easy approach to enhance knowledge as the course available online.
(b) Digital availability of lectures helps to study student at his own ease.

(B) Digital Nodal Centers : Yes, Digilocker, NAD and ERP facilities are being offered the University. **(Enclosure-5):**

Expected Outcomes

1. **Students:-** Availability of Records at hand

Industry-Institute Collaboration

(A) **Internship/ Apprenticeship Embedded Degree Programme:** Apprenticeship Embedded Degree' programme which is backed by the concept of '**skill development**' or '**learn by doing**' is part of curriculum in most of the UG/PG programmes in Medical Sciences, Nursing, Para-Medical, Physiotherapy. These UG courses viz. MBBS, B.Sc Nursing in other allied health sciences after completion of theory & practical syllabi as desired by respective regulatory bodies is followed by six months or one year internship as the requirements & essentially to get the degree. UG & PG students are posted regularly in skills lab, for hands on training. **(Enclosure-6):**

Expected Outcomes

1. **Students:-** Better skills developed.

(B) **Alumni Connect:** Yes, The Alumni are in contact with juniors. Alumni have also donated books for the students of the University.

Expected Outcomes

1. **Students:-** The seniors are guiding force to lead the alma matter

(C) **Industry-Institute Linkage:** Yes, The University has signed MoUs with Industries/ Institutions for Internship/Research/Entrepreneurship/Employment. **(Enclosure-7):**

Expected Outcomes

1. **Students:-** Get good placements.

(D) Research and Development Cell: Yes, The Research and Development Cell is there and also the Research Policy framed by the University to promote and encourage the research. The Post Graduate students are regularly doing research. The R&D Cell holds innovative lectures, seminars, conferences etc. for the students and the faculty. The UG students are encouraged and are also associated for research activities in ICMR Projects or assist senior faculty in ongoing projects. The faculty in Medical, Nursing and Para-Medical is encouraged to go on in for more research projects, attend various scientific conferences and present their research work there to make it public.

Expected Outcomes

- 1. Students:-** They learn ethical research techniques Broaden their outlook towards research.

Indian Knowledge System

(A) Courses in Indian Languages: There is no course in Indian Languages. However for the benefit of students they are taught in Hindi, as per the need & requirement in the classrooms.

Expected Outcomes

- 1. Students:-** Better understanding of the subject.

(B) Embedding IKS in the curriculum: Students in internship are being sent for Ayurveda and Homeopathy system as per NMC guidelines. **(Enclosure-8)**:

Expected Outcomes

- 1. Students:** - Increased knowledge of the AYUSH Health System.

Expected outcomes for the Faculty

Learner Centric Education

(A) **Multidisciplinary Education: Multidisciplinary and Holistic Education'** is part of curriculum. The students of medical, nursing and allied health courses are already having multidisciplinary curriculum as they have subjects like Environmental Sciences, Computers, Bio-ethics and Bio-statics as elective subjects. **(Enclosure-1)**: Sports and Cultural Events are also being held regularly for all round development of the students. **(Enclosure-2)**:

Expected Outcomes

1. **Faculty**:- Improved & better attitude towards a better environment & Ethical Research.

(B) **Adoption of Academic Bank Credits**: As regards the '**Academic Bank of Credits and CBCS**', the Medical and Nursing courses have to follow NMC and INC guidelines respectively, hence CBCS system has not been introduced. In Allied Health Sciences including M.Sc. courses CBCS system is already in practice and the credits score data is preserved in the M.M. University Office. **(Enclosure-3)**:

Expected Outcomes

1. **Faculty**:- Improvement in teaching practices.

(C) Adoption of Multiple Entry and Exit: 'Multiple Entry and Exit Policy' are there for Nursing students and also B.Sc. Para Medical and BPT courses in Allied Health Sciences through Lateral Entry system. These students with GNM can join B.Sc Nursing and Diploma holders in various allied courses can join degree courses to improve their educational status. The **National Education Policy (NEP) Cell** of this University has proposed a certificate course of one year, Diploma of two years & degree course of three years for Nursing and allied health courses. The curriculum for this is underway.

Expected Outcomes

1. Faculty:- More job opportunities as number of courses and students shall increase.

(D) Adoption of Guidelines on NHEQF (National Higher Education Qualification Framework) and Curriculum & Credit Framework for undergraduate Programme:

Expected Outcomes

1. Faculty:- Improvement in teaching practices.

Digital Learning

(A) ODL and Online Programmers: Yes, University is offering online courses. The following Value added **Courses** are available. **(Enclosure-4):**

- Pharmaco Vigilance
- Professional Ethics
- Research Methodology

Expected Outcomes

1. **Faculty:-** Can reach large number of students online.

(B) Digital Nodal Centers: Yes, Digilocker, NAD and ERP facilities are being offered the University. **(Enclosure-5):**

Expected Outcomes

1. **Faculty:-** Time saver facility

Industry-Institute Collaboration

(A) Internship/ Apprenticeship Embedded Degree Programme: Apprenticeship Embedded Degree' programme which is backed by the concept of '**skill development**' or '**learn by doing**' is part of curriculum in most of the UG/PG programmes in Medical Sciences, Nursing, Para-Medical, Physiotherapy. These UG courses viz. MBBS, B.Sc Nursing in other allied health sciences after completion of theory & practical syllabi as desired by respective regulatory bodies is followed by six months or one year internship as the requirements & essentially to get the degree. UG & PG students are posted regularly in skills lab, for hands on training. **(Enclosure-6):**

Expected Outcomes

1. Faculty: - The Skills Lab gives easy approach to be competent on a skill; the teachers can assess the competency on a skill before certifying the students.

(B) Alumni Connect: Yes, The Alumni are in contact with juniors. Alumni have also donated books for the students of the University.

Expected Outcomes

1. Faculty:- They have role models to guide students.

(C) Industry-Institute Linkage: Yes, The University has signed MoUs with Industries/ Institutions for Internship/Research/Entrepreneurship/Employment. **(Enclosure-7):**

Expected Outcomes

1. Faculty:- Satisfaction level increased and better teaching.

(D) Research and Development Cell: Yes, The Research and Development Cell is there and also the Research Policy framed by the University to promote and encourage the research. The Post Graduate students are regularly doing research. The R&D Cell holds innovative lectures, seminars, conferences etc. for the students and the faculty. The UG students are encouraged and are also associated for research activities in ICMR Projects or assist senior faculty in ongoing projects. The faculty in Medical, Nursing and Para-Medical is encouraged to go on in for more research projects, attend various scientific conferences and present their research work there to make it public.

Expected Outcomes

1. Faculty:- Help mentors to grow.

Indian Knowledge System

(A) Courses in Indian Languages: There is no course in Indian Languages. However for the benefit of students they are taught in Hindi, as per the need & requirement in the classrooms.

Expected Outcomes

1. Faculty:- Encouraged to write books in vernacular language.
Knowledge, attitude and practice for Ayush improve.

(B) Embedding IKS in the curriculum: Students in internship are being sent for Ayurveda and Homeopathy system as per NMC guidelines. **(Enclosure-8)**:

Expected Outcomes

1. Faculty:- Increased knowledge of the AYUSH Health System.

Expected outcomes for your institution as a whole

Learner Centric Education

(A) **Multidisciplinary Education: Multidisciplinary and Holistic Education'** is part of curriculum. The students of medical, nursing and allied health courses are already having multidisciplinary curriculum as they have subjects like Environmental Sciences, Computers, Bio-ethics and Bio-statics as elective subjects. **(Enclosure-1)**: Sports and Cultural Events are also being held regularly for all round development of the students. **(Enclosure-2)**:

Expected Outcomes

- 1. Students:** Awareness & Knowledge about Ecology, Ethical Research & computers, Sports and Cultural activities to broaden the social outlook & better physical and mental health of students.
- 2. Faculty:-** Improved & better attitude towards a better environment & Ethical Research.
- 3. Community:-** Better Eco atmosphere, Good Scientific Research, Improved Health, better society.

(B) Adoption of Academic Bank Credits: As regards the '**Academic Bank of Credits and CBCS**', the Medical and Nursing courses have to follow NMC and INC guidelines respectively, hence CBCS system has not been introduced. In Allied Health Sciences including M.Sc. courses CBCS system is already in practice and the credits score data is preserved in the M.M. University Office. **(Enclosure-3)**:

Expected Outcomes

- 1. Students:-** Students can complete credits at their convenience and shift to a new course and also enhance educational qualification.
- 2. Faculty:-** Improvement in teaching practices.
- 3. Community: -** Better trained, students helping to improve society.

(C) Adoption of Multiple Entry and Exit: '**Multiple Entry and Exit Policy**' are there for Nursing students and also B.Sc. Para Medical and BPT courses in Allied Health Sciences through Lateral Entry system. These students with GNM can join B.Sc Nursing and Diploma holders in various allied courses can join degree courses to improve their educational status. The **National Education Policy (NEP) Cell** of this University has proposed a certificate course of one year, Diploma of two years & degree course of three years for Nursing and allied health courses. The curriculum for this is underway.

Expected Outcomes

- 1. Students:-** Completion and enhancement of educational qualification as for convenience & requirement of the students.
- 2. Faculty:-** More job opportunities as number of courses and students shall increase.
- 3. Community:-** In the long run society shall get more trained and qualified professionals. The monetary burden of parents lessened as candidate shall be self dependent while improving with additional qualification.

(D) Adoption of Guidelines on NHEQF (National Higher Education Qualification Framework) and Curriculum & Credit Framework for undergraduate Programme:

Expected Outcomes

- 1. Students:-** Students can complete credits at their convenience and shift to a new course and also enhance educational qualification.
- 2. Faculty:-** Improvement in teaching practices.
- 3. Community:-** Better trained, students helping to improve society.

Digital Learning

(A)ODL and Online Programmers: Yes, University is offering online courses. The following Value added **Courses** are available. **(Enclosure-4):**

- Pharmaco Vigilance
- Professional Ethics
- Research Methodology

Expected Outcomes

1. **Students:-** (a) Easy approach to enhance knowledge as the course available online.
(b) Digital availability of lectures helps to study student at his own ease.
2. **Faculty:-** Can reach large number of students online.
3. **Community:-** More of community participation Educational status of community improved.

(B) Digital Nodal Centers : Yes, Digilocker, NAD and ERP facilities are being offered the University. **(Enclosure-5):**

Expected Outcomes

1. **Students:-** Availability of Records at hand
2. **Faculty:-** Time saver facility
3. **Community:-** The population at large has all documents available at hand with security.

Industry-Institute Collaboration

(A) Internship/ Apprenticeship Embedded Degree Programme: Apprenticeship Embedded Degree' programme which is backed by the concept of 'skill development' or 'learn by doing' is part of curriculum in most of the UG/PG programmes in Medical Sciences, Nursing, Para-Medical, Physiotherapy. These UG courses viz. MBBS, B.Sc Nursing in other allied health sciences after completion of theory & practical syllabi as desired by respective regulatory bodies is followed by six months or one year internship as the requirements & essentially to get the degree. UG & PG students are posted regularly in skills lab, for hands on training. **(Enclosure-6):**

Expected Outcomes

- 1. Students:-** Better skills developed.
- 2. Faculty:** - The Skills Lab gives easy approach to be competent on a skill; the teachers can assess the competency on a skill before certifying the students.
- 3. Community:** - Skilled Trained Doctors, Nurses & Para-medics provide good health care.

(B) Alumni Connect: Yes, The Alumni are in contact with juniors. Alumni have also donated books for the students of the University.

Expected Outcomes

- 1. Students:-** The seniors are guiding force to lead the alma matter
- 2. Faculty:-** They have role models to guide students
- 3. Community:-** Better trained, connected health workers help in getting a healthy society.

(C) Industry-Institute Linkage: Yes, The University has signed MoUs with Industries/ Institutions for Internship/Research/Entrepreneurship/Employment. **(Enclosure-7):**

Expected Outcomes

- 1. Students:-** Get good placements.
- 2. Faculty:-** Satisfaction level increased and better teaching.
- 3. Community:-** The job opportunities or startups help to raise economical standards of the community.

(D) Research and Development Cell: Yes, The Research and Development Cell is there and also the Research Policy framed by the University to promote and encourage the research. The Post Graduate students are regularly doing research. The R&D Cell holds innovative lectures, seminars, conferences etc. for the students and the faculty. The UG students are encouraged and are also associated for research activities in ICMR Projects or assist senior faculty in ongoing projects. The faculty in Medical, Nursing and Para-Medical is encouraged to go on in for more research projects, attend various scientific conferences and present their research work there to make it public.

Expected Outcomes

- 1. Students:-** They learn ethical research techniques Broaden their outlook towards research.
- 2. Faculty:-** Help mentors to grow.
- 3. Community:-** Better research, leads better knowledge a better health is outcome.

Indian Knowledge System

(A) Courses in Indian Languages: There is no course in Indian Languages. However for the benefit of students they are taught in Hindi, as per the need & requirement in the classrooms.

Expected Outcomes

- 1. Students:-** Better understanding of the subject.
- 2. Faculty:-** Encouraged to write books in vernacular language. Knowledge, attitude and practice for Ayush improve.
- 3. Community:-** Can read vernacular books, understand a disease better & the medications being provided are accepted so that disease cure earlier and better.

(B) Embedding IKS in the curriculum: Students in internship are being sent for Ayurveda and Homeopathy system as per NMC guidelines. **(Enclosure-8):**

Expected Outcomes

- 1. Students: -** Increased knowledge of the AYUSH Health System.
- 2. Faculty:-** Increased knowledge of the AYUSH Health System.
- 3. Community:-** Indigenous medicines for better health made available.

Enclosure-1

Date:- 28.04.2023

DEPARTMENT OF RADIO-DIAGNOSIS
MAHARISHI MARKANDESHWAR UNIVERSITY, KUMARHATTI SOLAN

Time Table B.Sc 2nd Sem Batch (2022)

L.O.P.C. 01.05.2023

Date:- 26 April 23

Ref.No. MMMCH/538/23/572

Week Days	9:00AM-9:50AM	9:50AM-10:40AM	10:40AM-11:30AM	11:30AM-12:30PM	12:30PM-1:30PM	1:30PM to 2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Monday	Radiation Physics(Th)-II	Radiation Physics (PR)-II	Radiation Protection (Th)-II	Radiation Protection (PR)-II	Radiation Physics(Th)-II	Lunch Break	Medical Bioethics & Intellectual Property Rights/ Human Rights & Professional Value	
Tuesday	Radiation Physics(Th)-II	Radiation Protection (PR)-II	Radiation Protection (Th)-II	Radiation Physics (PR)-II	Radiation Physics(Th)-II		Radiation Physics(PR)-II	Radiation Protection (TH)-II
Wednesday	Radiation Physics(Th)-II	Radiation Protection (PR)-II	Radiation Physics (Th)-II	Pathology (Th)-II	Radiation Protection (Th)-II		Radiation Protection (PR)-II	Radiation Physics(PR)-II
Thursday	Radiation Protection (Th)-II	Radiation Protection (PR)-II	Radiation Physics(PR)-II	Pathology (Th)-II	Pathology (PR)-II		Physiology Theory (Th)-II	Physiology Theory (Th)-II
Friday	Radiation Protection (Pr)-II	Radiation Protection (Pr)-II	Radiation Physics(Th)-II	Radiation Protection (Th)-II	Pathology (PR)-II		Anatomy Theory (Th)-II	Anatomy Theory (Th)-II
Saturday	#Periodic Test	#Periodic Test	Radiation Protection (Th)-II	Radiation Physics(Th)-II	Radiation Physics (PR)-II		Anatomy Practical(PR)-II	Anatomy/ Physiology Practical(PR)-II

Note:- #Periodic test will be held in Radiology Department


 Principal
 Maharishi Markandeshwar
 Medical College & Hospital
 Kumarhatti (Solan) (HP)


 Prof & HOD Radio-Diagnosis
 MMMC&H Kumarhatti, Solan (HP)
 Department of Radio-Diagnosis
 Maharishi Markandeshwar Medical
 College & Hospital
 Kumarhatti (Solan) HP

No: - mm mch / 17/23 / 573

MAHARISHI MARKANDESHWAR MEDICAL COLLEGE & HOSPITAL
LADDO, SULTANPUR, KUMARHATTI - SOLAN (H.P.) - 173229

Date: - 28.04.2023

Ref No: - HMMCH/646/23/1140

Time Table-B.SC Optometry 4th Semester (Admin. Year 2021) W.e.f. 01.05.2023

Date: - 28.04.2023

Time Day	9:00 AM-10 :00AM	10:00AM-11:30AM	11:30PM-1:1:30PM	1:30PM-2:30 PM	2:30PM-3:30PM	3:30PM-4:30PM
Monday	Eye in Systemic Diseases - I (Practical)	Eye in Systemic Diseases - I (Theory)	Clinical Posting	L U N C H	Data entry and processing/ Research methodology & Biostatistics	
Tuesday	Pediatric optometry (Practical)	Pediatric optometry (Theory)	Clinical Posting		Low vision aids and visual rehabilitation (Practical)	Clinical Posting
Wednesday	Low vision aids and visual rehabilitation (Practical)	Clinical Posting	Low vision aids and visual rehabilitation (Theory)		Environmental studies	
Thursday	Clinical Investigative Optometry II (Practical)	Clinical Posting	Clinical Investigative Optometry II (Theory)		Clinical Posting	Low vision aids and visual rehabilitation (Theory)
Friday	Pediatric optometry (Practical)	Pediatric optometry (Theory)	Clinical Posting		Clinical Investigative Optometry II (Theory)	Clinical Posting
Saturday	Eye in Systemic Diseases - I (Practical)	Eye in Systemic Diseases - I (Theory)	Clinical Posting		Data entry and processing/ Research methodology & Biostatistics	

MAHARISHI MARKENDESHWAR UNIVERSITY, SOLAN

TIME TABLE (w.e.f-01.5.2023)
B.Sc. MLT 2nd Semester (Batch 2022)

Ref. No.: Mmmch/Tg/23/567

Dated: 28.04.2023

Time Day	9:00 - 11:30 AM			11:30 pm - 12:30 pm	12:30 pm - 1:30 pm	1:30 pm - 2:30 pm	2:30 pm - 3:30 pm	3:30 pm - 4:30 PM
Monday	Lab posting	Lab posting	Lab posting	Microbiology (Theory)	Lab posting	L U N C H	Medical Bioethics / Human rights and professional	
Tuesday	Lab posting	Lab posting	Lab posting	Microbiology (Theory)	Microbiology (Practical)		Lab posting	Lab posting
Wednesday	Lab posting	Lab posting	Lab posting	Pathology (Theory)	Lab posting		Lab posting	Lab posting
Thursday	Lab posting	Lab posting	Lab posting	Pathology (Theory)	Pathology (Practical)		Physiology (Theory)	Physiology (Theory)
Friday	Lab posting	Lab posting	Lab posting	Biochemistry (Theory)	Physiology (Practical)		Anatomy (Theory)	Anatomy (Theory)
Saturday	Lab posting	Lab posting	Lab posting	Biochemistry (Theory)	Biochemistry Practical		Anatomy (Practical)	Anatomy/Physiology (Practical)

*Rotatory monthly Lab postings will be in Pathology, Microbiology and Biochemistry as per schedule.

** Anatomy/physiology practical (3.30-4:30 PM) will be alternate every week.

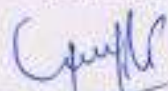
Batch A:- 5322301-5322305 ,16,17

Batch B:- 5322306-5322310 ,18,19,22,23

Batch C:- 5322311-5322315 ,20,21



BSC. MLT COORDINATOR



PROFESSOR & HEAD

Head of Department
Department of Pathology
Maharishi Markandeshwar Medical College & Hospital
Kumharhatti (Solan)



PRINCIPAL

Principal
Maharishi Markandeshwar
Medical College & Hospital
Kumharhatti (Solan)


DEPARTMENT OF RADIO-DIAGNOSIS
MAHARISHI MARKANDESHWAR UNIVERSITY, KUMARHATTI SOLAN
 B.Sc MRIT Time Table 4th Sem^r(2021 Batch)

MMMC&H/Tag/23/574

29 April 2023

Week Days	9:00AM-9:55AM	9:55AM-10:50AM	10:50AM-11:45AM	11:45AM-12:40PM	12:40PM-1:30PM	1:30PM to 2:30PM	2:30PM-3:30PM	3:30PM-4:30PM
Monday	Clinical Radiography -II(Th)	Clinical Radiography-II(Demo)	Clinical Radiography -I(Th)	Clinical Radiography-II (Pr)	Clinical Radiography-II (Pr)	Lunch Break	Computer & Applications / Bio-statistics & Research Methodology	
Tuesday	X-Ray Film/Image Processing Technology-II (Th)	X-Ray Film/Image Processing Technology -II(Demo)	X-Ray Film/Image Processing Technology -II (Th)	X-Ray Film/Image Processing Technology -II (Pr)	X-Ray Film/Image Processing Technology -II (Pr)		X-Ray Film/Image Processing Technology -II (Pr)	X-Ray Film/Image Processing Technology -II (Pr)
Wednesday	Contrast and special Investigation -II(Th)	Contrast and special Investigation -II(Demo)	Contrast and special Investigation -II(Th)	Contrast and special Investigation -II(Pr)	Contrast and special Investigation -II(Pr)		Contrast and special Investigation (Pr)-II	Contrast and special Investigation (Pr)-II
Thursday	Ultrasound-II(Th)	Ultrasound-II(Th)	Periodic Test				Ultrasound,Doppler and Mammography (Pr)-II	Ultrasound,Doppler and Mammography (Pr)-II
Friday	Clinical Radiography -II (Th)	Clinical Radiography-II (Pr)	X-Ray Film/Image Processing Technology -II(Th)	X-Ray Film/Image Processing Technology -II (Pr)	Contrast and special Investigation -II(Pr)		Ultrasound,Doppler and Mammography (Pr)-II	Clinical Radiography (Pr)-II
Saturday	Contrast and special Investigation -II(Th)	X-Ray Film/Image Processing Technology -II (Pr)	Ultrasound (Th)-II	Contrast and special Investigation -II(Pr)	Contrast and special Investigation -II(Pr)		Periodic Test	

Note:- #Periodic test will be held in Radiology Department


 Principal
 Maharishi Markandeshwar
 Medical College & Hospital
 Kumarhatti (Soln)


 Prof & HOD Radio-Diagnosis
 MMMC&H Kumarhatti, Solan (HP)
 Head of Department

No. - MMMCH/Tg/23/565

Date: - 28.04.2023

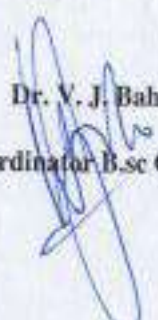
MAHARISHI MARKANDESHWAR MEDICAL COLLEGE & HOSPITAL
LADDO, SULTANPUR, KUMARHATTI - SOLAN (H.P.) - 173229

Ref No - MMMCH/EYE/23/139

Time Table - B.Sc Optometry 2nd Semester (Admin. Year 2022) W.e.f. 01.05.2023 Date: - 27.04.2023

Time Day	9:00 AM - 10:00 AM	10:00 AM - 11:30 AM	11:30 AM - 12:30 PM	12:30 PM - 1:30 PM	1:30 PM - 2:30 PM	2:30 PM - 4:30 PM
Monday	Pharmacology II	Ocular Optics II (L+P)	Microbiology II (L)	Biochemistry II (L)	L U N C H	Medical bioethics & intellectual property rights/ Human rights & professional value
Tuesday	Pathology II (Practical)		Microbiology II (L)	Anatomy II (L)		Medical bioethics & intellectual property rights/ Human rights & professional value
Wednesday	Microbiology II (Practical)		Pathology II (L)	Anatomy II (L)		Periodic Test
Thursday	Ocular Anatomy II (L)	Physical Optics II (L)	Pathology II (L)	Physiology II (L)		Physical Optics II (Lab)
Friday	9:00 AM - 10:50 AM Anatomy II (Practical)	10:50 AM - 11:50 AM Physiology II (L)	11:50 AM - 1:30 PM Biochemistry II (Practical)			Physical Optics II (Lab)
Saturday	Physiology II (Practical)	10:50 AM - 1:30 PM Ocular Physiology II (L & P)				Ocular Anatomy II (P)


Principal
Principal
Maharishi Markandeshwar
Medical College & Hospital
Kumarhatti (Solan)


Dr. V. J. Bahl
Co-ordinator B.Sc Optometry


Prof. & H.O.D.
Ophthalmology Department

Head of Department
Head of Department
Department of Ophthalmology
Maharishi Markandeshwar Medical College & Hospital

Enclosure-2



Maharishi Markandeshwar University M.M. COLLEGE OF NURSING

**KUMARHATTI, DISTT. SOLAN
PRESS NOTE ON FAREWELL**

On 14TH September 2023, M.M. College of Nursing, Kumarhatti- Solan bit a fond farewell to the outgoing batch of 2019-2023 with great enthusiasm. The day was a fiesta devoted to the years spent together with friends and teachers to reminisce joyous moments. The theme of this farewell i.e. RUKHSAT_E_SHAAM

The farewell commenced with an inaugural address by Dean & Principal Respected Dr.(Mrs.) Jasbir Kaur, she welcomed our respected dignitaries & chief guest Principal M.M. Medical College Dr. Ravi Chand Sharma, Registrar Sh. Ajay Singal MM University, our guests for the day Assistant Professor cum Assistant Registrar MMU, Mr. Ankush Singh Panwar Assistant Professor cum Assistant Registrar were accompanied by the Assistant Professor of MMCON Mrs. Neha Patyal, Mrs. Chetna Kumari, Mrs. Santosh Kumari, Mrs. Kalpana Chauhan.



The programme inside the auditorium commenced with the welcome address by the Dean & Principal of MM College of Nursing, Dr. Jasbir Kaur who applauded the batch as being one of the brightest ones. She appreciated their efforts for enthusiastically participating in varied competitions and raising the bar of perfection. She wished them luck to make a mark in the world outside. The auditorium was festooned with decorations. Being a colorful affair, the farewell bash rocked the day for all the party attendees. The eye catching moments were the dance performances of the students.

On this momentous occasion, Dean & Principal MM College of Nursing Dr. Jasbir Kaur, Registrar of MMU Mr. Ajay Singal, M.M. Medical College Dr. Ravi Chand Sharma, Registrar Sh. Ajay Singal MM University, Vice-Principal MM College of Nursing Mrs. Harpreet Kaur, Assistant Professor of MMCON Mrs. Neha Patyal, Mrs. Chetna Kumari, Mrs. Santosh Kumari, Mrs.

Kalpna Chauhan were followed by the distribution of memento's and gifts to the outgoing students.

The highlight of the function was the beautiful cultural presentation. The contests in which the outgoing students walked the ramp gracefully and participated in stage activities. Juniors put forth mix of scintillating dance performances, entertaining theatre, melodious songs and pulsating music that rocked the auditorium.

Dean & Principal of MM College of Nursing, Dr. Jasbir Kaur sent her blessings and assured the students that they will always get support of college even after they have left. She encouraged them by saying that never compromise with your principles and abide by the moral values and discipline they have learnt from the college.

The emotional quotient was a video-made about the seniors, their achievements, moments of fun all bundled up and presented to them. Juniors, showcased their love and warmth by selecting the most popular and most adorable senior. The outgoing students delivered speeches expressing gratitude to their mentors, teachers and juniors for their invaluable contribution in making the journey a memorable one.

After the cultural programme, everyone assembled in the ground floor of auditorium for dance and refreshments. The students and teachers danced to their heart's content to the music belted out by the DJ. Many were seen clicking pictures of friends and teachers-capturing memories of college forever.

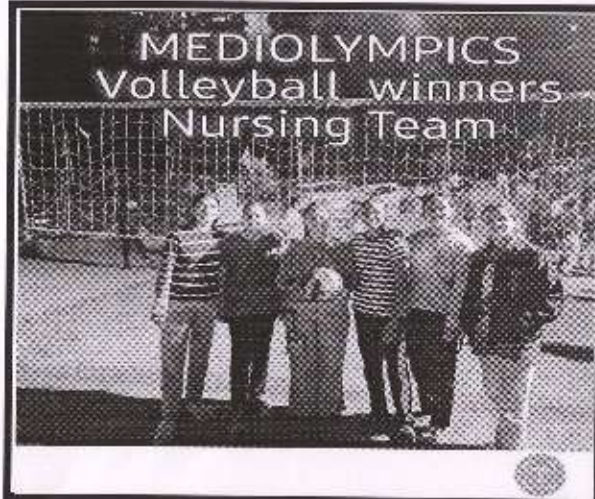
This ended a beautiful evening marked with both happiness and sorrow.





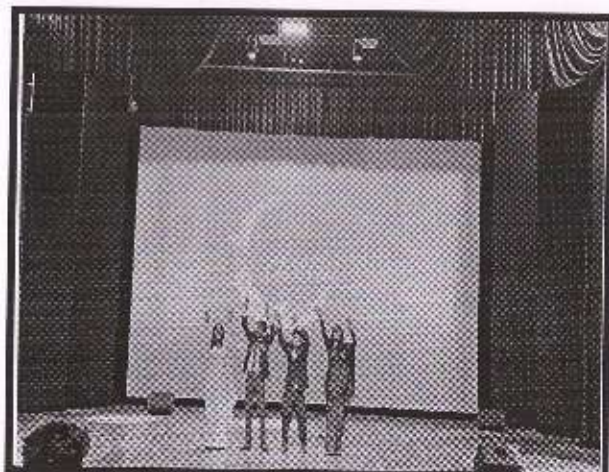
SPORTS WEEK

Sports Event 'Medi- Olypic 2023' was held in Maharishi Markandeshwar University in the month of July from 07-10-23 onwards. During the sports week, various sports activities were organized like Badminton, Table Tennis, Volley - Ball, Basket Ball and other games. Various teams of university participated in different events. All the participants were awarded certificates of participation. Trophies were also presented to the winners.



FRESHERS PARTY

A Fresher Party 'Celestia' was organized by the students of MBBS 3rd Semester of Maharishi Markandeshwar Medical College, Kumarhatti- Solan to welcome the newly admitted MBBS students of 2023 Batch.



CO-CURRICULAR ACTIVITIES

M.M. COLLEGE OF NURSING, KUMARHAATI- SOLAN EVENTS HELD AFTER OCTOBER 2022

S.N	EVENTS	TOPIC / THEME	DATE
1.	International Women's Day Celebration	DigitAll: Innovation and Technology for Gender Quality	12 th March 2023
2.	BLS Demonstration	BLS Demonstration	14 th March 2023
3.	Group Project Amritsar'2023	Substance Abuse	18/3/2023
4.	One day workshop	Leadership in Nursing	8 th April 2023
5.	Day celebration	World autism day	2 nd April 2023
6.	Day celebration	World Hand Hygiene Day	25 th April 2023
7.	One day Workshop	Research Methodology	5 th May 2023
8.	Day Celebration	International Nurses Day	12th May 2023
9.	Training Program	First Aid Training Program	8 th May -12May 2023
10.	Day celebration	Nurses Day celebration	12 May 2023

11.	Day Celebration	World Environment Day	5 th June 2023
12.	Seminar	Job description	8/July/2023
13.	Day Celebration	Mehandi Competition	22/ July/2023
14.	Workshop	Nursing Care for the Elderly	21/ July/2023
15.	Workshop	Curriculum development	22/ July/2023
16.	Day celebration	Breastfeeding week celebration	2/Aug/2023
17.	Workshop	Abuse of Elderly	12/ Aug/2023
18.	Awareness program	Post Natal Care and family Planning	18/ Aug/2023
19.	Educational Visit	Rehabilitation Centre and Psychiatric hospital	19/ Aug/2023
20.	Workshop	Critical care in Nursing	26/ Aug/2023
21.	Workshop	Disaster Management	01/09/2023
22.	Workshop	Cardio vascular and thoracic Nursing	02/09/2023
23.	Day Celebration	Farewell party	14/09/2023
24.	Day celebration	World Mental Health Day	11/09/2023
25.	Day Celebration	Innovation day	11/09/2023
26.	Day Celebration	Fresher's party	16/09/2023
27.	Conference	30 TH SNA State Level Biennial Conference	21/10/2023
28.	Day Celebration	Good Touch Bad Touch	27/10/2023
29.	Day Celebration	Nutrition & Fitness	30/10/2023
30.	Day Celebration	Menstrual Hygiene	06/11/2023
31.	Group Awareness Project	World Diabetes Day	09/11/2023
32.	Exhibition	World Diabetes Day	10/11/2023
33.	Educational Visit	Sewage Water Treatment plant	17/11/2023
34.	Workshop	Research Methodology	24/11/2023
35.	Day Celebration	Let Community Leads	1/12/2023
36.	Workshop	Leadership in Nursing	6/12/2023
37.	Seminar	Curriculum Planning	11/12/2023

ORGANIZATIONAL VISIT TO CRI KASAU LI

M.M. College of Nursing, Kumarhatti - Solan under the Department of Community Health Nursing organised an "Observational Visit" for B.Sc Nursing 4th year and GNM 3rd year students at Central Research Institute Kasauli Distt. Solan where the students got insight about Rabies & DPT Vaccines, Experimental Animal House and management of Cold Chain.



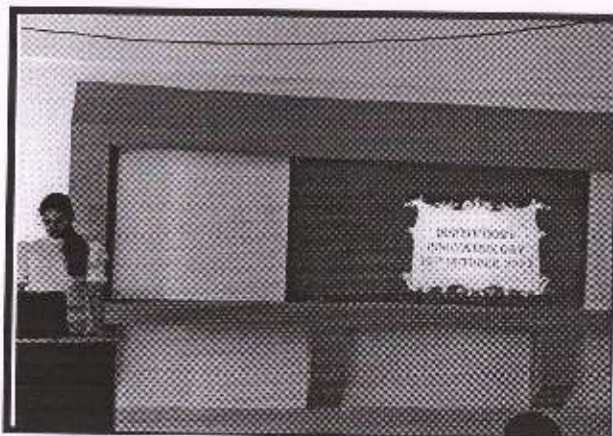
WORKSHOP ON LEADERSHIP IN NURSING

Maharishi Markandeshwar College of Nursing, Kumarhatti Solan organized a workshop on "leadership in nursing "on 8th April, to strengthen the knowledge and skills of nursing personnel for leadership in nursing.



INSTITUTION'S INNOVATION DAY

Maharishi Markandeshwar College of Nursing Kumarhatti-Solan organized a Programme to celebrate Institution's Innovation Day on 11-10-2023 with the Theme: "Step Out and Innovate" by commemorating the birthday anniversary of a former president of India, Bharat Ratna Dr. APJ Abdul Kalam. A total of 60 students and faculty of M.M. College of Nursing attended the Session.



FRESHERS PARTY

On 16TH October 2023, M.M. College of Nursing, Kumarhatti- Solan organized a fresher's party to welcome the new batch of 2023-2027 with great enthusiasm. The theme of this fresher was "RISING ROOKIES".



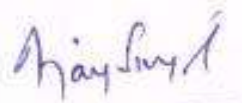
Enclosure-3

SCHEME OF EXAMINATION

B.Sc. Operation Theater Technology
Semester/Term: 1

S.No	Subjects	Written paper	IA	Credits	Core/Elective Pre-Requisite /Co Requisite	TOTAL
THEORY						
BOTT-01T	HUMANANATOMY-I	40	10	3	Core	50
BOTT-02T	HUMAN PHYSIOLOGY-I	40	10	3	Core	50
BOTT-03T	BIOCHEMISTRY-I	40	10	3	Core	50
BOTT-04T	PATHOLOGY-I	40	10	3	Core	50
BOTT-05T	MICROBIOLOGY-I	40	10	3	Core	50
PRACTICAL						
BOTT-01P	HUMANANATOMY-I(LAB)	40	10	2	Core	50
BOTT-02P	HUMANPHYSIOLOGY-I(LAB)	40	10	2	Core	50
BOTT-03P	BIOCHEMISTRY-I(LAB)	40	10	2	Core	50
BOTT-04P	PATHOLOGY-I(LAB)	40	10	2	Core	50
BOTT-05P	MICROBIOLOGY-I(LAB)	40	10	2	Core	50

Ability Enhancement Elective Course											
Course Code	Subject Name	Credits/Week			Hours/Semester			IA	UE	Pr./VV	TOTAL (A+UE)
		L	P	C	L	T/P	Total				
AEC-01T	English & Communication Skills	3	-	3	45	-	45	100			100
AEC-02T	Computer Skill and Application										


Registrar

Maharishi Markandeshwar University
Kumarhatti-Solan (H.P.)

[Approved by: GB=16.9.2021(04); BOM=16.9.2021(04); and AC=20.8.2021(04)]

B.Sc. Operation Theater Technology
Semester/Term.: 2

S.No	Subjects	Written paper	LA	Credits	Core/Elective Pre-Requisite /Co Requisite	TOTAL
THEORY						
BOTT-06T	HUMANANATOMY-II	40	10	3	Core	50
BOTT-07T	HUMANPHYSIOLOG Y-II	40	10	3	Core	50
BOTT-08T	BIOCHEMISTRY-II	40	10	3	Core	50
BOTT-09T	PATHOLOGY-II	40	10	3	Core	50
BOTT-10T	MICROBIOLOGY-II	40	10	3	Core	50
PRACTICAL						
BOTT-06P	HUMANANATOMY-II(LAB)	40	10	2	Core	50
BOTT-07P	HUMANPHYSIOLOG Y-II(LAB)	40	10	2	Core	50
BOTT-08P	BIOCHEMISTRY-II(LAB)	40	10	2	Core	50
BOTT-09P	PATHOLOGY-II(LAB)	40	10	2	Core	50
BOTT-10P	MICROBIOLOGY-II(LAB)	40	10	2	Core	50

Skill Enhancement Elective Course

Course Code	Subject Name	Credits/Week			Hours/Semester			IA	UE	Pr./VV	TOTAL (A+UE)
		L	P	C	L	T/P	Total				
SEC-01T	Medical Bioethics	3	-	3	45	-	45	100			100
SEC-02T	Human rights & Professional Values										

Ajay Singh
Registrar

[Approved by: GB=16.9.2021(04); BOM=16.9.2021(04); and AC=20.8.2021(04)]

Maharishi Markandeshwar University
Kumarhatti-Solan (H.P.)

**B.Sc. Operation Theater Technology
Semester III**

Course Code	Subject Name	IA	UE	Credits	TOTAL (IA+UE)
BOTT- 11T	Introduction to operation theater technology	10	40	4	50
BOTT- 12T	Introduction to Anesthesia technology	10	40	4	50
BOTT- 13T	Principle of Anesthesia	10	40	2	50
BOTT- 14P	ATOT Directed Clinical Education – I	20	80	5	100
BOTT- 11P	Introduction to operation theater technology	10	40	4	50
BOTT- 12P	Introduction to Anesthesia technology	10	40	4	50
BOTT- 13P	Principle of Anesthesia	10	40	2	50

Generic Elective Course					
GEC- 01 T	Pursuit of Inner Self Excellence (POIS)			-	100
GEC- 02 T	Organizational behaviour	100			

**B.Sc. Operation Theater Technology
Semester –IV**

Course Code	Subject Name	IA	UE	Credits	TOTAL (IA+UE)
BOTT-15T	Basic Technique of Anesthesia	10	40	5	50
BOTT-16T	Medical Diseases Influencing choice of Anesthesia	10	40	2	50
BOTT-17T	Medicine relevant to OT technology	10	40	2	50
BOTT-18P	ATOT directed clinical education II	20	80	5	100
BOTT-ES-101	Environmental Studies	40	60	----	100
BOTT-15P	Basic Technique of Anesthesia	10	40	5	50
BOTT-16P	Medical Diseases Influencing choice of Anesthesia	10	40	3	50
BOTT-17P	Medicine relevant to OT technology	10	40	3	50

Ability Enhancement Elective Course					
AEC- 03T	Computer & Applications				100
AEC- 04T	Biostatistics & research methodology	100			

**B.Sc. Operation Theater Technology
Semester –V**

Course Code	Subject Name	IA	UE	Credits	TOTAL (IA+UE)
BOTT- 16T	Basics of surgical procedures	10	40	3	50
BOTT- 17T	CSSD procedures	10	40	2	50
BOTT- 18T	Advance Anesthetic techniques	10	40	3	50
BOTT- 19P	OTT Directed Clinical Education-III	20	80	6	100
BOTT- 16P	Basics of surgical procedures	10	40	4	50
BOTT- 17P	CSSD procedures	10	40	2	50
BOTT- 18P	Advance Anesthetic techniques	10	40	5	50

Ability Enhancement Elective Course					
AEC- 03T	Computer & Applications	100			100
AEC- 04T	Biostatistics & research methodology				

**B.Sc. Operation Theater Technology
Semester-VI**

Course Code	Subject Name	IA	UE	Credit	TOTAL (IA+UE)
BOTT- 20T	Basic Intensive care	10	40	2	50
BOTT- 21T	Specialized Surgery and Anesthesia	10	40	2	50
BOTT- 22T	Electronics and technology in surgery and anesthesia	10	40	2	50
BOTT- 23P	ATOT Directed Clinical Education-IV	20	80	7	100
BOTT- 20P	Basic Intensive care	10	40	4	50
BOTT- 21P	Specialized Surgery and Anesthesia	10	40	4	50
BOTT- 22P	Electronics and technology in surgery and anesthesia	10	40	4	50

MAHARISHI MARKANDESHWAR UNIVERSITY

KUMARHATTI-SOLAN (HP) 173-229

(Established under H.P. Govt. Act. No. 22 of 2010 and approved by the UGC under Section 22 of the UGC Act, 1956)



PROSPECTUS-CUM-APPLICATION FORM

FOR ADMISSION TO

M.Sc. & B.Sc. (Medical & Paramedical),

MPT, BPT, Value Added Course,

B.Sc. Nursing & GNM Courses

(2022-23)

MAHARISHI MARKANDESHWAR UNIVERSITY

KUMARHATTI-SOLAN (H.P.) 173-229

+91 1792 268267/268468/268224, +91 8894724501 and 505

45	B.Sc. (Optometry) (3-Years+1-Yr Internship)	20	
46	B.Sc. (Dialysis Technology) (3-Years + 1-Yr Clinical Training /Internship)	10	
Admission to B.Sc. 2nd year course under Lateral Entry Scheme			
Lateral Entry in 1. B.Sc. Medical Radiology and Imaging Technology 2. B.Sc. Medical Laboratory Technology 3. B.Sc. Operation Theater Techniques 4. B.Sc. Optometry		10 % over and above the sanctioned intake	The candidate should have passed three year diploma after matric or two year diploma after 10+2 with 50% marks in aggregate (45% marks for SC/ST) from any recognized Board/ University. Admissions to these courses will be made by the MMU on the basis of the merit of the qualifying examination.
47	Bachelor of Physiotherapy (B.P.T.) (4-Years + 6 Months Internship)	30	The candidate should have passed Senior Secondary Examination (10+2) or any other equivalent examination in Science stream with five subjects including English, Physics, Chemistry & Biology from any recognized Board/University with 50% marks in aggregate (45% marks for SC/ST). The candidates should attain the age of 17 years on or before 31 st December of the year of admission to the course which shall be determined as per entry in the Certificate of Matriculation/ Higher Secondary or its equivalent examination from any recognized Board / University. Admissions to these courses will be made by the MMU on the basis of the merit of the qualifying examination.
Value Added Courses			The candidate should have passed Senior Secondary Examination (10+2) or any other equivalent examination in Science stream with five subjects including English, Physics, Chemistry and Biology from any recognized Board/ University with minimum aggregate score of 50% marks (45% marks for SC/ST). Admissions to these courses will be made by the MMU on the basis of the merit of the qualifying examination.
48	Pharmaco Vigilance (3-4 months)	05	
49	Professional Ethics (3-4 months)	05	
50	Research Methodology (3-4 months)	05	

FEE STRUCTURE FOR OTHER COURSES

Name of the Course	Tuition Fee * (Annually in two equal installments) (in rupees)	Caution Money (Refundable) (One Time)
M.Sc. Medical Anatomy	90,000/-	10,000/-
M.Sc. Medical Bio-Chemistry	1,01,115/-	10,000/-
M.Sc. Medical Pharmacology	1,01,115/-	10,000/-
M.Sc. Medical Microbiology	1,01,115/-	10,000/-
M.Sc. Medical Physiology	1,01,115/-	10,000/-
M.Sc. Medical Radiology & Imaging Technology	1,01,115/-*	10,000/-
M.Sc. Medical Lab Technology (MLT)	80,000/-*	10,000/-
M.Sc. Optometry	1,01,115/-*	10,000/-
M.Sc. Operation Theater Technology (OTT)	80,000/-*	10,000/-
Master of Physiotherapy (MPT)	85,000/-*	10,000/-
B.Sc. Nursing	70,000/-	5,000/-
BPT (Bachelor in Physiotherapy)	50,000/-	5,000/-
B.Sc OTT	55,000/-	5,000/-
B.Sc. Optometry	40,000/-	5,000/-
B.Sc. Medical Radiology & Imaging Technique	40,000/-	5,000/-
B.Sc. Medical Biochemistry	45,000/-	5,000/-
B.Sc. Medical Laboratory Technology (MLT)	45,000/-	5,000/-
B.Sc. Medical Microbiology	45,000/-	5,000/-
B.Sc. (Dialysis Technology)	55,000/-	5,000/-
GNM	55,000/-	5,000/-
Value Added Courses :		
Pharmaco Vigilance	20,000/-	5,000/
Professional Ethics	20,000/-	5,000/
Research Methodology	20,000/-	5,000/

***Tuition Fee subject to approval by Govt. for Session 2022-23**

Enclosure:-4

**E-CONTENT CREATED BY VARIOUS DEPARTMENTS OF MM MEDICAL COLLEGE
AND MM COLLEGE OF NURSING
KUMARHATTI, SOLAN**

S. NO.	DEPARTMENT	FACULTY	TOPIC
1	Anatomy	Dr. R.K. Aggarwal	Duodenum
2	Anatomy	Dr. Seema Khajuria	Paranasal sinuses
3	Anatomy	Dr. Hemant Saini	Development of Gastrointestinal tract
4	Pathology	Dr.Rajni Kaushik	Sickle cell anemia
5	Pathology	Dr.Karishma Sarin	Hodgkins lymphoma
6	Pathology	Dr. Naveen Kakkar	Chronic Myeloid Leukemia
7	Forensic medicine	Dr. Anil Kumar Malik	Medicolegal aspects of death
8	Medicine	Dr.AjatShatru	Organophosphorous poisoning
9	Medicine	Dr. Manish Gulia	Physiology of digestion
10	Pediatrics	Dr.InderpreetSohi	Neonatal sepsis and seizures
11	Pediatrics	Dr.ReetaHajela	Normal development in children
12	Pediatrics	Dr. Rajeev Vinayak	Ventricular septal defect in children
13	Obstetrics &gynecology	Dr. Monica Gupta	Fibroid uterus
14	Obstetrics &gynecology	Dr. Monika Jindal	Post partumhemorrhage
15	Obstetrics &gynecology	Dr. Manisha Behl	Fetal skull
15	Orthopedics	Dr.Omeshwar Singh	CTEV/Clubfoot
16	Surgery	Dr. Rajesh Kumar	Liver abscess
17	Surgery	Dr. Saurabh Sharma	Colorectal cancer
18	Surgery	Dr.Shivanshu	Types of vagotomy& liver biopsy
19	Nursing	Ms. Diksha Sharma	Lung cancer
20	Nursing	Ms. Kalpana Chauhan	Family planning methods
21	Nursing	Ms. Santosh Kumari	Infertility

Enclosure-5

MAHARISHI MARKANDESHWAR MEDICAL COLLEGE & HOSPITAL KUMARHATTI-SOLAN

MBBS BATCH 2023

S.No.	College Roll No.	Name of Student	ABC ID
1	5323001	AARTIK SHARMA	887038967918
2	5323002	AASTHA	934306511274
3	5323003	ABHAY MUDGAL	444689333824
4	5323004	ABHINAV SHARMA	663526669027
5	5323006	ADITI BERRY	782445215491
6	5323007	ADITYA BAGRI	489282154276
7	5323008	ADITYA THAKUR	165809543671
8	5323009	AKANKSHA RANA	821158602796
9	5323011	AKSHIT SHARMA	884319048576
10	5323012	AKUL MAHAJAN	663579701804
11	5323014	ALKESH SONI	644637908902
12	5323015	AMAN MALHOTRA	286174419456
13	5323016	AMAN SHYAM	353548268356
14	5323018	ANGEL	755865754081
15	5323019	ANKIT BHARDWAJ	747745923970
16	5323021	ANSHIKA SHARMA	204215778703
17	5323022	APOORVA THAKUR	383482488669
18	5323023	ARADHYA JAIN	218550483767
19	5323025	ARCHISHA GOSAIN	841101713246
20	5323026	ARMAAN SAINI	426918448815
21	5323027	ARUSHI	200430757387
22	5323028	ARYAMANN SHARMA	779449530671
23	5323029	ASHMIT SHARMA	893968053339
24	5323031	AYUSH	811225397866
25	5323032	AYUSH POPLI	969783379779
26	5323034	AYUSH SONI	544196482735
27	5323036	BHAVAYA GARG	738953777360
28	5323038	BRIJESH VERMA	676289797961
29	5323040	DAKSH	471780956109

30	5323041	DAKSH KATOCH	711371430868
31	5323043	DEVANSHI SHARMA	222491472348
32	5323044	DHAIRYA PLAH	251835243852
33	5323046	DHRUV SHARMA	563448946015
34	5323047	DISHA SHARMA	191426853821
35	5323048	DIVYANSH A SINGH	773231372765
36	5323050	GAURAV	948048846468
37	5323051	GAURIKA KHULLAR	917651705823
38	5323053	GAYATRI	920936220802
39	5323054	GOLLAPUDI KALI APARNA	939202691950
40	5323055	GUNEET SINGH SAINI	905481087754
41	5323058	HARSH SHARMA	961263279397
42	5323059	HIMANSHU SINGH	643751964437
43	5323060	ISHA	866306288016
44	5323061	ISHITA DHIMAN	556432693226
45	5323064	JASSIMAR SINGH	384826285802
46	5323066	JOY CHOPRA	616413680784
47	5323067	KANISHK SINGH	622153215277
48	5323069	KAVYA GARG	916177499007
49	5323070	KAVYA SHARMA	585339787761
50	5323078	LAKSHAY VERMA	425610852765
51	5323079	LAVANYA MEHRA	698333390697
52	5323081	MANAN CHOWDARY	716201064792
53	5323083	MANASVI BHANDARI	699532346283
54	5323084	MANNAT KAPOOR	301085672669
55	5323087	MANYA GAUTAM	362618845061
56	5323090	MITALI SHARMA	870015191821
57	5323091	MODIKA JASROTIA	117325640345
58	5323092	NAMAN KUMAR	642703269018
59	5323094	NANDINI KALIA	927934778287
60	5323095	NAVJOT SAINI	128869327174
61	5323100	PRAHAS SHARMA	817234302402
62	5323102	PRIYAM SINGH SALATHIA	417803157817
63	5323104	PUSHPANJLI CHAUHAN	201481323356

MM MEDICAL COLLEGE & HOSPITAL KUMARHATTI-SOLAN**PARAMEDICAL COURSES BATCH 2023 Digilocker ID**

S. No.	Course	Roll No.	Name of Student	ABC ID Number
1	B.Sc. in Medical Laboratory	5323301	ANUJ RANGRA	898169539557
2	B.Sc. in Medical Laboratory	5323302	ARSHIYA SPEHIA	789515910998
3	B.Sc. in Medical Laboratory	5323303	BHUMIKA THAKUR	915340445456
4	B.Sc. in Medical Laboratory	5323304	DIKSHA	113312163166
5	B.Sc. in Medical Laboratory	5323305	HARSHITA SINGH	721787880454
6	B.Sc. in Medical Laboratory	5323306	HIMANSHU SHARMA	501006948996
7	B.Sc. in Medical Laboratory	5323307	ISHA	858128018669
8	B.Sc. in Medical Laboratory	5323308	MADHAVI GAUTAM	697747729906
9	B.Sc. in Medical Laboratory	5323309	NEHA DEVI	713872461588
10	B.Sc. in Medical Laboratory	5323310	PIYUSH CHANDEL	977750641275
11	B.Sc. in Medical Laboratory	5323311	POOJA DHIMAN	509280703274
12	B.Sc. in Medical Laboratory	5323312	PRIYANKA DEVI	340898467051
13	B.Sc. in Medical Laboratory	5323313	PURNIMA SHARMA	134026431449
14	B.Sc. in Medical Laboratory	5323314	RAHUL GULERIA	303572087263
15	B.Sc. in Medical Laboratory	5323316	SAKSHI THAKUR	720327689039
16	B.Sc. in Medical Laboratory	5323317	SAMRITI SHARMA	613697395474
17	B.Sc. in Medical Laboratory	5323318	SHREYA	193117752348
18	B.Sc. in Medical Laboratory	5323319	SHRUTI SHARMA	898169539557
19	B.Sc. in Medical Laboratory	5323320	SPARSH VERMA	830834492465
20	B.Sc. in Medical Laboratory	5323322	VAISHALI	626311476305
21	B.Sc. in Medical Laboratory	5323323	VARUN KAPOOR	524469123393
22	B.Sc. in Medical Laboratory	5323325	YAMINI THAKUR	171728261264
23	B.Sc. in Medical Radiology	5323401	AAYUSH CHANDEL	733477485190
24	B.Sc. in Medical Radiology	5323402	ADITI CHAUDHARY	283006853846
25	B.Sc. in Medical Radiology	5323403	AFSANA	641367789734
26	B.Sc. in Medical Radiology	5323404	AKANKSHA	983676250833
27	B.Sc. in Medical Radiology	5323405	AKASH THAKUR	878205411317
28	B.Sc. in Medical Radiology	5323406	AKHILESH THAKUR	309537906382

28	B.Sc. in Medical Radiology	5323406	AKHILESH THAKUR	309537906382
29	B.Sc. in Medical Radiology	5323407	ANAMIKA	679245452237
30	B.Sc. in Medical Radiology	5323408	ANCHIT THAKUR	892594913879
31	B.Sc. in Medical Radiology	5323409	ARCHIE BENAL	332914428604
32	B.Sc. in Medical Radiology	5323410	ARPITA SHARMA	454499230971
33	B.Sc. in Medical Radiology	5323411	CHHAVI	143535649431
34	B.Sc. in Medical Radiology	5323413	DEEKSHA	182584149093
35	B.Sc. in Medical Radiology	5323414	DHEERAJ THAKUR	383923090224
36	B.Sc. in Medical Radiology	5323415	DIKSHA MANHAS	293247588662
37	B.Sc. in Medical Radiology	5323416	HARSHITA CHAUHAN	281372658611
38	B.Sc. in Medical Radiology	5323417	LALIT KUMAR	606697826098
39	B.Sc. in Medical Radiology	5323419	MEENA DEVI	995543856216
40	B.Sc. in Medical Radiology	5323420	PALAK THAKUR	128869362994
41	B.Sc. in Medical Radiology	5323421	PARUL	613040242130
42	B.Sc. in Medical Radiology	5323422	PRINCE KUMAR	949469351184
43	B.Sc. in Medical Radiology	5323423	PRIYANSHI	125961356401
44	B.Sc. in Medical Radiology	5323424	SAIYAM PADIYAL	938735976350
45	B.Sc. in Medical Radiology	5323425	SANYA BHANDARI	776404459655
46	B.Sc. in Medical Radiology	5323426	SHIVANSH CHANDEL	722617532484
47	B.Sc. in Medical Radiology	5323427	SHREYA SURYA	129247556014
48	B.Sc. in Medical Radiology	5323428	SUHANI CHOUDHARY	363565147769
49	B.Sc. Optometry	5323501	AVANSHIKA SHARMA	648085027444
50	B.Sc. Optometry	5323502	KUMKUM	823839062961
51	B.Sc. Optometry	5323503	NISHITA	781157352107
52	B.Sc. Optometry	5323504	RAJAT SHARMA	409757028947
53	B.Sc. Optometry	5323506	SHREYA CHANDEL	101875991405
54	B.Sc. in Operation Theater	5323601	ANIRUDH THAKUR	233787531664
55	B.Sc. in Operation Theater	5323602	AVANTIKA THAKUR	476853922655
56	B.Sc. in Operation Theater	5323603	HIMANSHU THAKUR	671870389799
57	B.Sc. in Operation Theater	5323604	KARAN THAKUR	792792209082
58	B.Sc. in Operation Theater	5323605	KETAN	441540019402
59	B.Sc. in Operation Theater	5323606	KUMARI NIDHI	291804301988

- Dashboard
- Records
- Photos
- Templates
- Settings
- Certificate Approval
- Academic Bank of Credits
- Support

Dashboard

[Upload Records](#)
[Upload Photos](#)
[Search](#)

Year

1118
Total Awards Lodged

0
Awards Fetched

1118
Total Degree

0
Total Provisional Degree certificate

0
Total Marksheet

0
Total Diploma

23 / 0
Total Attempts Yesterday /
Total Attempts in Last One
Month

1464
ABC Accounts Created

0
Total ABC Credit Data

0
No of Students with Credit
Data

Notifications

12 Record uploading failed

Activity

DGCER 4 has been set as template by Ajay Singal

Dashboard

Records

Photos

Templates

Settings

Certificate Approval

Certificate Verification

Academic Bank of Credits

Support

Institution Details

NAD ID*

NAD003424

Institution Title*

Maharshi Markandeshwar University, Solan

Institution Address*

village Ladoo Sautanpur Road, Kumarhatti, Solan

Email Address*

registrammusolan@gmail.com

✔ Email is Verified

Phone Number*

1792268224

Save

Organisation Logo*

Choose File No file chosen

The Logo should be in PNG format, not exceeding 25KB in size
Dimensions should be 150 x 150 pixels.



MMU Solan (teacher)

Log Out

Manage Attendance Report

PATHOLOGY BSc MLT 4 th semester batch 2022 [A 45] Sut Section A1

Show All entries Copy PDF Excel

Search:

Sr. No.	Admission No	Name	Date	Week Day	Lecture Scheduled	Subject Code	Attendance Subject Name	Time	Lecture Attended	Subject Code Attended
1	5322301	ARSH KOUNDAL	2024-04-10	4	●●●●	MLT-16P#1 MLT-14T#2.3 MLT-14P#4 MLT-13P#6	Microbiology-IV (Lab) BIOCHEMISTRY-IV Biochemistry-IV (Lab)			
2	5322301	ARSH KOUNDAL	2024-04-11	5	●●●●	MLT-15P#1 MLT-14P#2 MLT-14T#3 MLT-14P#4 MLT-14P#6	Pathology-IV (Lab) Biochemistry-IV (Lab) BIOCHEMISTRY-IV			
3	5322301	ARSH KOUNDAL	2024-04-12	6	●●●●	MLT-14P#1 MLT-16T#2.3 MLT-16P#4 MLT-ES-101#6	Biochemistry-IV (Lab) MICROBIOLOGY-IV Microbiology-IV (Lab) ENVIRONMENTAL STUDIES			
4	5322301	ARSH KOUNDAL	2024-04-13	7	●●●●	MLT-16P#1.2 MLT-16T#3 MLT-16P#4 AEC-04T#6	Microbiology-IV (Lab) MICROBIOLOGY-IV Biostatistics & Research Methodology			
5	5322301	ARSH KOUNDAL	2024-04-16	3	●●●●	MLT-14P#1 MLT-15P#2 MLT-15T#3 MLT-15P#4 MLT-14P#6	Biochemistry-IV (Lab) Pathology-IV (Lab) PATHOLOGY-IV			
6	5322301	ARSH KOUNDAL	2024-04-18	5	●●●●	MLT-15P#1 MLT-14P#2 MLT-14T#3 MLT-14P#4 MLT-14P#6	Pathology-IV (Lab) Biochemistry-IV (Lab) BIOCHEMISTRY-IV	10:20 10:48 11:41 12:38 14:33	1 2 3 4 6	MLT-16P MLT-14P MLT-14T
7	5322301	ARSH KOUNDAL	2024-04-19	6	●●●●	MLT-14P#1 MLT-16T#2.3 MLT-16P#4 MLT-ES-101#6	Biochemistry-IV (Lab) MICROBIOLOGY-IV Microbiology-IV (Lab) ENVIRONMENTAL STUDIES	10:07 11:53 10:53 12:38 14:33	1 2 3 4 6	MLT-14P MLT-16T MLT-16P MLT-ES-101
8	5322301	ARSH KOUNDAL	2024-04-20	7	●●●●	MLT-16P#1.2 MLT-16T#3 MLT-16P#4 AEC-04T#6	Microbiology-IV (Lab) MICROBIOLOGY-IV Biostatistics & Research Methodology	10:58 10:01 11:39 12:51 16:00	1 2 3 4 6	MLT-16P MLT-16T AEC-04T
9	5322301	ARSH KOUNDAL	2024-04-22	2	●●●●	MLT-15P#1 MLT-16T#2.3 MLT-15P#4 MLT-15P#6	Pathology-IV (Lab) PATHOLOGY-IV	10:13 10:52 11:50 12:38 14:43	1 2 3 4 6	MLT-16T MLT-15P
10	5322301	ARSH KOUNDAL	2024-04-23	3	●●●●	MLT-14P#1 MLT-15P#2 MLT-15T#3 MLT-16P#4 MLT-14P#6	Biochemistry-IV (Lab) Pathology-IV (Lab) PATHOLOGY-IV	10:17 10:59 12:01 12:41 14:38	1 2 3 4 6	MLT-14P MLT-16P MLT-16T
11	5322301	ARSH KOUNDAL	2024-04-24	4	●●●●	MLT-16P#1 MLT-14T#2.3 MLT-14P#4 MLT-13P#6	Microbiology-IV (Lab) BIOCHEMISTRY-IV Biochemistry-IV (Lab)	10:07 11:39 11:18 12:49 14:38	1 2 3 4 6	MLT-14T MLT-14P MLT-16P



Enclosure-6



**MAHARISHI
MARKANDESHWAR
UNIVERSITY**
KUMARHATTI-SOLAN HP

MAHARISHI MARKANDESHWAR UNIVERSITY

KUMARHATTI, SOLAN(173229)

LIST OF TRAINING PROGRAMMES CONDUCTED IN SKILLS & SIMULATION LAB

Sr. No.	Department	Training Date	Time	No. of Participants	Topic of Training
1	INTERNS	12/5/2022	09:00AM - 04:30PM	25	FIRST AID BANDAGING AND SUTURING, BLS
2	SURGERY	12/5/2022	10:30AM - 11:00AM	30	BASIC LIFE SUPPORT AND ACLS
3	ORTHOPAEDIC	12/5/2022	10:30AM - 01:00PM	13	KNEE ASPIRATION
4	INTERNS	12/6/2022	09:00AM - 04:30PM	25	IV, IM
5	INTERNS	12/7/2022	09:00AM - 04:30PM	25	BLS,ACLS
6	Paediatric	12/7/2022	10:30AM - 01:30PM	21	Neonatal Resuscitation Program, Intravenous Cannulation
7	ORTHOPAEDIC	12/7/2022	10:30AM - 01:00PM	21	KNEE ASPIRATION
8	INTERN	1/5/2023	09:00AM - 04:30PM	7	PALS
9	INTERN	1/6/2023	09:00AM - 04:30PM	7	PALS
10	INTERN	1/7/2023	09:00AM - 04:30PM	6	PALS
11	INTERN	1/19/2023	09:00AM - 04:30PM	24	FIRST AID, BANDAGING AND SPLINTING
12	INTERN	1/20/2023	09:00AM - 04:30PM	24	Intravenous Cannulation,IM
13	INTERN	1/21/2023	09:00AM - 04:30PM	23	BLS,ACLS,Electrocardiogram
14	INTERN	1/25/2023	09:00AM - 04:30PM	23	ADULT, INFANT RESUSITATION, DEFIBRILLATION
15	INTERN	1/29/2023	09:00AM - 04:30PM	23	NORMAL DELIVERY ,Intrauterine contraceptive device Insertion,
16	INTERN	2/1/2023	09:00AM - 04:30PM	24	BLS, FIRST AID, BANDAGING AND SPLINTING
17	INTERN	2/2/2023	09:00AM - 04:30PM	21	ACLS,Intravenous Cannulation, IM
18	INTERN	2/3/2023	09:00AM - 04:30PM	22	EARLY MANAGEMENT OF TRAUMA
19	INTERN	2/4/2023	09:00AM - 04:30PM	22	Electrocardiogram AND ADULT RESUS.
20	INTERN	2/6/2023	09:00AM - 04:30PM	23	NEONATAL AND PAEDIATRIC RESUS.
21	INTERN	2/7/2023	09:00AM - 04:30PM	21	NORMAL DELIVERY ,Intrauterine contraceptive device Insertion,
22	OBG	2/25/2023	11:30AM - 12:30PM	15	ntrauterine contraceptive device Insertion
23	OBG	3/4/2023	2:30PM-3:30PM	6	IUCD
24	INTERN	3/9/2023	09:00AM - 04:30PM	17	BLS
25	INTERN	3/10/2023	09:00AM - 04:30PM	17	IV, IM, IO, Intrauterine contraceptive device Insertion
26	INTERN	3/11/2023	09:00AM - 04:30PM	19	ACLS
27	Paediatric	3/11/2023	2:30PM-3:30PM	5	Cardiopulmonary Resuscitation INFANT
28	INTERN	3/13/2023	09:00AM - 04:30PM	17	ADULT, INFANT RESUSITATION, DEFIBRILLATION
29	INTERN	3/14/2023	09:00AM - 04:30PM	8	BLS
30	INTERN	3/15/2023	09:00AM - 04:30PM	7	ACLS
31	INTERN	3/16/2023	09:00AM - 04:30PM	7	ACLS
32	OBG	3/18/2023	12:00AM - 01:00PM	15	Intrauterine contraceptive device Insertion
33	OBG	3/18/2023	2:30PM-3:30PM	10	IV
34	OBG	3/25/2023	12:00AM - 01:00PM	7	Intrauterine contraceptive device Insertion
35	OBG	3/25/2023	12:00AM - 01:00PM	13	Intrauterine contraceptive device Insertion
36	INTERN	4/3/2023	09:00AM - 04:30PM	15	SPLINTING AND BANDAGING, BASIC LIFE SUPPORT
37	INTERN	4/4/2023	09:00AM - 04:30PM	15	IM, IV, SUTURING
38	INTERN	4/5/2023	09:00AM - 04:30PM	15	EARLY TRAUMA MANAGEMENT, SUTURING

38	INTERN	4/5/2023	09:00AM - 04:30PM	15	EARLY TRAUMA MANAGEMENT, SUTURING
39	INTERN	4/6/2023	09:00AM - 04:30PM	15	ACLS
40	INTERN	4/7/2023	09:00AM - 04:30PM	15	NEONATAL AND. PAEDIATRICS RESUS
41	INTERN	4/8/2023	09:00AM - 04:30PM	15	Intrauterine contraceptive device Insertion
42	OBG	4/8/2023	11:00AM - 01:00PM	15	Intrauterine contraceptive device Insertion
43	OBG	4/13/2023	11:30AM - 12:30PM	5	SKILL LAB VISIT
44	OBG	4/13/2023	11:30AM - 12:30PM	10	SKILL LAB VISIT
45	OBG	4/20/2023	10:30AM - 11:00AM	15	OBSTRICS EXAMINATION INCLUDING GRIP
46	OBG	4/20/2023	11:30AM - 12:30PM	18	EPISIOTOMY
47	OBG	4/20/2023	12:30PM - 01:30PM	13	VENTOUSE DELIVERY
48	MEDICINE	4/25/2023	10:30AM - 01:00PM	28	Cardiopulmonary Resuscitation, IV, IM
49	Paediatric	4/26/2023	11:30AM - 12:30PM	28	Neonatal Resuscitation Program
50	OBG	4/27/2023	10:30AM - 11:30AM	18	STAGES OF LABOR
51	OBG	4/27/2023	11:30AM - 12:30PM	16	PEP SMEAR
52	OBG	4/27/2023	11:30AM - 12:30PM	23	FORCEP DELIVERY
53	Paediatric,	4/30/2023	10:00AM - 12:30PM	26	BASIC LIFE SUPPORT
54	EMERGENCY,	4/30/2023	10:00AM - 12:30PM	19	BASIC LIFE SUPPORT
55	SURGERY	5/1/2023	10:30AM - 01:00PM	25	PR, BREAT EXAMINATION
56	OBG	5/2/2023	2:30PM-4:30PM	5	VAGINAL EXAMINATION
57	PAEDIATRIC	5/3/2023	10:00AM - 12:30PM	27	Cardiopulmonary Resuscitation
58	OBG	5/4/2023	12:30PM - 01:30PM	26	BREECH PRESENTATION

59	OBG	5/4/2023	10:30AM - 11:30AM	12	Intrauterine contraceptive device Insertion
60	OBG	5/4/2023	11:30AM - 12:30PM	18	Intrauterine contraceptive device Insertion
61	INTERN	5/8/2023	09:00AM - 04:30PM	17	Cardiopulmonary Resuscitation
62	INTERN	5/9/2023	09:00AM - 04:30PM	21	Cardiopulmonary Resuscitation , CHOKING
63	MEDICINE	5/9/2023	12:00AM - 01:00PM	14	IV, IM, IO, Intrauterine contraceptive device Insertion
64	PAEDIATRIC	5/10/2023	10:30AM - 01:00PM	29	INTUBATION
65	INTERN	5/10/2023	09:00AM - 04:30PM	15	Electrocardiogram, DEFIB.
66	OBG	5/11/2023	10:30AM - 11:30AM	8	UNIVERSAL PRECAUTION
67	OBG	5/11/2023	12:30PM - 01:30PM	19	LABOR SEGMENT
68	INTERN	5/11/2023	09:00AM - 04:30PM	15	ACLS
69	INTERN	5/12/2023	09:00AM - 04:30PM	15	NEONATAL AND PAEDIATRIC RESUS.
70	INTERN	5/13/2023	09:00AM - 04:30PM	16	BREAST EXAMINATION , NORMAL LABOR
71	PAEDIATRIC	5/17/2023	10:30AM - 11:30AM	26	LAMBER PUNCTURE
72	OBG	5/18/2023	11:30AM - 12:30PM	18	Intrauterine contraceptive device Insertion
73	OBG	5/18/2023	12:30PM - 01:30PM	25	FORECEPS DELIVERY
74	OBG	5/23/2023	11:00AM - 01:00PM	26	Cardiopulmonary Resuscitation
75	PAEDIATRIC	5/24/2023	11:30AM - 12:30PM	28	INFANT RESUS.
76	OBG	5/25/2023	10:30AM - 12:30AM	14	Intrauterine contraceptive device Insertion
77	PAEDIATRIC	5/27/2023	2:30PM-3:30PM	6	BLS, CHOKING
78	PAEDIATRIC	5/31/2023	11:00AM - 01:00PM	24	BASIC LIFE SUPPORT
79	OBG	6/1/2023	10:30AM - 11:00AM	16	STAGES OF LABOR

80	OBG	6/1/2023	11:30AM - 12:30PM	20	EPISIOTOMY
81	PAEDIATRIC	6/1/2023	10:00AM - 12:30PM	26	INTUBATION
82	MEDICINE	6/2/2023	2:30PM-4:30PM	6	BRONCHOSCOPY
83	OBG	6/3/2023	12:00AM - 01:00PM	27	PPH
84	INTERN	6/5/2023	09:00AM - 04:30PM	20	BLS
85	OBG	6/8/2023	10:30AM - 01:00PM	27	NORMAL LABOR
86	INTERN	6/9/2023	09:00AM - 04:30PM	15	SPLINTING AND BANDAGING
87	INTERN	6/10/2023	09:00AM - 04:30PM	16	ACLS
88	OBG	6/10/2023	11:30AM - 12:30PM	24	Intrauterine contraceptive device Insertion
89	SURGERY	6/12/2023	10:30AM - 01:00PM	22	IV
90	OBG	6/15/2023	11:30AM - 12:30PM	23	Intrauterine contraceptive device Insertion
91	OBG	6/15/2023	11:30AM - 12:30PM	21	UNIVERSAL PRECAUTION SAFETY
92	OBG	6/15/2023	12:30PM - 01:30PM	19	FORCEP DELIVERY
93	OBG	6/22/2023	11:30AM - 12:30PM	15	NORMAL LABOR
94	INTERN	7/3/2023	09:00AM - 04:30PM	14	BASIC LIFE SUPPORT
95	INTERN	7/4/2023	09:00AM - 04:30PM	15	IV, IM IO
96	INTERN	7/5/2023	09:00AM - 04:30PM	28	ACLS
97	PAEDIATRICS	7/5/2023	10:30AM - 01:00PM	15	BASIC LIFE SUPPORT
98	INTERN	7/6/2023	09:00AM - 04:30PM	15	Electrocardiogram
99	INTERN	7/7/2023	09:00AM - 04:30PM	15	NEONATAL AND PAEDIATRIC RESUS.
100	SURGERY	7/17/2023	11:30AM - 01:00PM	28	PR, BREAST EXAMINATION

101	PAEDIATRICS	7/19/2023	10:30AM - 01:00PM	23	Neonatal Resuscitation Program
102	PAEDIATRICS	7/19/2023	10:30AM - 01:00PM	24	IO, Neonatal Resuscitation Program, BASIC LIFE SUPPORT
103	OBG	7/20/2023	12:30PM - 01:30PM	30	Intrauterine contraceptive device Insertion
104	OBG	7/20/2023	11:30AM - 12:30PM	18	Intrauterine contraceptive device Insertion
105	OBG	7/20/2023	10:30AM - 11:00AM	18	Intrauterine contraceptive device Insertion
106	SURGERY	7/24/2023	11:00AM - 01:00PM	28	PR, BREAST EXAMINATION
107	SURGERY	7/28/2023	11:00AM - 01:00PM	4	LAPROSCOPY
108	PAEDIATRIC	8/2/2023	11:00AM - 01:00PM	25	BASIC LIFE SUPPORT
109	MEDICINE	8/4/2023	03:30AM - 04:30PM	2	BRONCHOSCOPY
110	MEDICINE	8/23/2023	03:30AM - 04:30PM	3	BRONCHOSCOPY
111	OBG&	9/2/2023	2:30PM-04:30PM	7	Neonatal Resuscitation Program
112	OBG	9/5/2023	2:30PM-04:30PM	7	INTUBATION
113	Paediatric	9/13/2023	10:30AM - 01:00PM	21	INTUBATION, IV
114	OBG	9/16/2023	11:30AM - 12:30PM	30	Intrauterine contraceptive device Insertion
115	Paediatric	9/20/2023	10:30AM - 01:00PM	16	INTUBATION
116	Paediatric	10/4/2023	10:30AM - 11:00AM	21	INTUBATION
117	ALL	10/5/2023	01:30PM - 04:30PM	28	BASIC LIFE SUPPORT
118	ALL	10/5/2023	10:00AM - 01:00PM	16	BASIC LIFE SUPPORT
119	ALL	10/6/2023	10:00AM - 01:00PM	16	BASIC LIFE SUPPORT
120	ALL	10/6/2023	01:30PM - 04:30PM	29	BASIC LIFE SUPPORT
121	ALL	10/6/2023	09:00AM - 01:00PM	30	BASIC LIFE SUPPORT

122	EMERGENCY,	10/7/2023	09:00AM - 04:30PM	30	ACLS
123	EMERGENCY,	10/7/2023	09:00AM - 04:30PM	17	ACLS
124	Paediatric	10/11/2023	11:30AM - 12:30PM	21	BASIC LIFE SUPPORT
125	OBG	10/17/2023	2:30PM-3:30PM	4	NORMAL LABOR
126	Paediatric	10/18/2023	11:30AM - 01:00PM	24	Neonatal Resuscitation Program, IV CANNULATION
127	Paediatric	10/18/2023	11:30AM - 01:00PM	14	Neonatal Resuscitation Program, IV CANNULATION
128	INTERNS	10/20/2023	09:00AM - 04:30PM	24	BASIC LIFE SUPPORT
129	OBG	10/21/2023	2:30PM-3:30PM	3	Intrauterine contraceptive device Insertion, NORMAL LABOR
130	Paediatric	10/25/2023	11:30AM - 01:00PM	16	IV
131	Paediatric	11/1/2023	11:30AM - 12:30PM	22	Neonatal Resuscitation Program
132	Paediatric	11/9/2023	11:30AM - 12:30PM	30	Neonatal Resuscitation Program
133	Paediatric	11/9/2023	11:30AM - 12:30PM	9	NG IM
134	Paediatric	11/22/2023	11:30AM - 12:30PM	23	Neonatal Resuscitation Program
135	OBG	11/28/2023	03:00PM - 04:15PM	5	catheterisation
136	INTERNS	11/28/2023	09:00AM - 04:30PM	20	BASIC LIFE SUPPORT
137	INTERNS	11/29/2023	09:00AM - 04:30PM	24	Electrocardiogram AND ADULT INFANT CHILD RESUSCITATION
138	Paediatric	11/29/2023	11:30AM - 12:30PM	20	Neonatal Resuscitation Program
139	Paediatric	11/29/2023	11:00AM - 01:00PM	20	Neonatal Resuscitation Program
140	INTERNS	11/30/2023	09:00AM - 04:30PM	25	PAEDIATRIC AND Neonatal Resuscitation Program
141	INTERNS	12/1/2023	09:00AM - 04:30PM	23	SUTURING IV,IM,CATHETERISATION, NG TUBE
142	INTERNS	12/2/2023	09:00AM - 04:30PM	24	NORMAL DELIVERY ,BREAST EXAMINATION, Intrauterine
143	OBG	12/2/2023	2:30PM-3:30PM	6	Intrauterine contraceptive device Insertion
144	OBG	12/30/2023	2:30PM-4:30PM	5	PPH
145	INTERNS	12/30/2023	09:00AM - 04:30PM	25	Electrocardiogram AND DEFIBRILLATION
146	INTERNS	12/27/2023	09:00AM - 04:30PM	25	BASIC LIFE SUPPORT
147	INTERNS	12/28/2023	09:00AM - 04:30PM	26	ACLS
148	OBG	1/4/2024	10:30AM - 01:00PM	19	NORMAL DELIVERY
149	Paediatric	1/16/2024	12:00AM - 01:00PM	8	INTUBATION
150	ORTHOPAEDIC	1/18/2024	11:30AM - 01:00PM	3	SUTURING
151	INTERNS	1/23/2024	09:00AM - 04:30PM	23	ACLS ,Electrocardiogram
152	INTERNS	1/24/2024	09:00AM - 04:30PM	22	IV, IM MALE FEMALE CATHETERISATION
153	OBG	2/1/2024	11:30AM - 01:00PM	15	NORMAL DELIVERY
154	INTERNS	2/6/2024	09:00AM - 04:30PM	19	HANDS ON SUTURING
155	OBG	2/6/2024	2:30PM-3:30PM	5	COPPER T INSERTION
156	INTERNS	2/7/2024	09:00AM - 04:30PM	24	BASIC LIFE SUPPORT
157	INTERNS	2/8/2024	09:00AM - 04:30PM	22	Electrocardiogram AND DEFIBRILLATION
158	OBG	2/8/2024	10:30AM - 11:30PM	24	PV
159	INTERNS	2/8/2024	09:00AM - 04:30PM	21	IV, IM, AND ACLS PRACTICE
160	INTERNS	2/10/2024	09:00AM - 04:30PM	19	SUTURING AND NORMAL DELIVERY
161	OBG	2/15/2024	11:00AM - 01:00PM	22	Intrauterine contraceptive device Insertion
162	Paediatric	2/26/2024	2:30PM-3:30PM	10	Neonatal Resuscitation Program, Cardiopulmonary Resuscitation,
163	SURGERY	2/26/2024	11:00AM - 01:00PM	12	SUTURING

Enclosure - (7)



MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

BEN PHARMACEUTICALS

KULDEEP NAGAR, NANHERA ROAD, AMBALA CANTT-HARYANA

AND

MAHARISHI MARKANDESHWAR UNIVERSITY

KUMAR HATTI, SOLAN-173229 (H.P.)

Believing that Academia-Industry are mutually beneficial and enhance the academic and research pursuits of both stakeholders, BEN PHARMACEUTICALS, AMBALA and MAHARISHI MARKANDESHWAR UNIVERSITY, SOLAN hereby acknowledge their joint interest in academic and research cooperations. Below mentioned deliverables shall be adhered to :-

Article 1: Objectives

1. The purpose of this MOU is to foster collaboration, provide opportunity for global experience, and to facilitate advancement of knowledge on the basis of reciprocity, best effort, mutual benefit, and frequent interactions.

The Parties, when applicable, agree:

- A) Joint startups & Technology transfer
- B) to exchange information on research and educational programme,
- B) to exchange information on teaching, learning material and other literature relevant to their educational and research programme,
- C) When organizing education programs on topics of mutual interest to invite each other's faculty to participate therein,
- D) When organizing seminars, conferences, or workshops on topics of mutual interest to invite each other's faculty to participate therein,
- E) When proposing and engaging in research or training programmes sponsored by funding to invite each other's faculty to participate therein,
- F) to foster exchange of faculty member, researches and students for research and study.

Ben Pharmaceuticals

Factor: Kuldeep Nagar,
Nanhera, Ambala Cantt. (India)

Administration Office:

BEN.MED. PHARMACEUTICALS

G.T. Road, Motor Market, Ambala Cantt.

Ph.: +91-171-6535268, Fax: +91-171-6535268

Mob.: +91-98138 23456

Toll Free No. : 1800 2747 900

Website : www.benpharmaceutical.com

E-mail : customer.care@benpharma.in

ben_pharma123@rediffmail.com

Ben Pharmaceuticals
ISO 9001 : 2008 & GMP Certified Co.

2. The Parties agree that detailed terms and conditions that guide each activity identified above will be separately determined and agreed upon by the two institutions. These terms shall include a technical description of proposed activity, financial arrangements, and person(s) responsible for its implementation, etc.

ARTICLE 2: Joint Research, Development and Consulting

The Parties agree to help identify and invite faculty members from the other institution to participate in research or development programmes. The terms and conditions for such participation will be worked out by mutual agreement between the faculty member(s) and the institution extending such an invitation.

ARTICLE 3: Exchange of Faculty, Scientists and Staff

The Parties agree to encourage collaboration between faculty and scientists from the two institutions. Specifically, the institutions will encourage members of their faculty to undertake short visits to, or take up fixed-term visiting assignments at, each other's institution during vacation periods or sabbatical leave. The terms and conditions for each visit or an assignment, including those concerning stipend, travel, and housing, will be worked out between the concerned faculty member and the institution extending an invitation.

Not with standing the above, the parties will examine ways to identify financial resources to fund international travel by their faculty/scientists/staff.

ARTICLE 4: Exchange of Scientific Material

Ben Pharmaceuticals

Factory : Kuldeep Nagar,

Janhers, Ambala Cantt. (India)

Administration Office :

BEN.MED. PHARMA (PVT) LTD.

3.T. Road, Motor Market, Ambala City,

Ph.: 0171-6535258, Fax :+91-171-6535258

Mob.: +91-98138 23456

Toll Free No. : 1800 2747 900

Website : www.benpharmaceutical.com

E-mail : customercore@benpharma.in

ben_pharma123@rediffmail.com

The Parties agree to exchange information on research and educational programmes and teaching/learning material and other literature relevant to their educational and research programmes. Further, the Parties agree to explore ways to share teaching/learning material,

and other relevant literature, while respecting each other's intellectual property and other rights.

ARTICLE 5: Joint Conferences, Workshops and Short-term Courses

The Parties agree to help identify and invite faculty members from the other institution to participate in conferences, workshops and short-term courses. The terms and conditions for such participation will be worked out by mutual agreement between the invited faculty member(s) and the institution extending such an invitation.

ARTICLE 6: Intellectual Property

The Parties agree to respect each other's rights to intellectual property. Further, the intellectual property rights that arise as a result of any collaborative research or activity under this Agreement will be worked out on a case-to-case basis, and will be consistent with officially laid down IPR policies of the two Institutions.

ARTICLE 7: Tenure and Termination

The MOU enters into force from the date of signing and is valid within 5(five) years. In case one of the Parties won't inform another Party about its intention not to prolong this MOU, it shall be automatically extended at the end of initial term for another term of 5(five) years.

Contents of this MOU may be changed by the mutual agreement between the Parties.

Any party at any time may inform another Party about its intention to terminate this MOU. In this case the termination shall take effect in 6(six) months after the date of notification and shall not include ongoing activities in the cooperation framework unless the Parties have

mutually decided otherwise.

Ben Pharmaceuticals
Factory : Kuldeep Nagar,
Nanhra, Ambala Cantt. (India)

Administration Office :
BEN.MED. PHARMA (P) LTD.

G.T. Road, Motor Market, Ambala City.
Ph: +91-171-6535268, Fax: +91-171-6535268
Mob: +91-98138 23456
Toll Free No. : 1800 2747 900
Website : www.benpharmaceutical.com
E-mail : customercare@benpharma.in
ben_pharma123@rediffmail.com



The Parties shall commit themselves to solving any dispute connected to the interpretation or implementation of this MOU through direct negotiations.

For and on behalf
BEN PHARMACEUTICALS
UNIVERSITY, SOLAN



For and on behalf
MAHARISHI MAARKANDESHWAR

Prof. (Dr.) VIPIN SAINI
DIRECTOR (RAAC)

Dr. Neha Sharma
Professor, Department of Bio-

Head, Technology Business Incubator

Technology

Date: 19-03-2022

Ben Pharmaceuticals

ISO 9001 : 2008 & GMP Certified Co.

Ben Pharmaceuticals

Factory : Kuldip Nagar,
Nandera, Ambala Cantt. (India)

Administration Office :

BEN MED. PHARMA (P) LTD.

G.I. Road, Motor Market, Ambala City

Ph: (+91)-6535268, Fax: (+91)-171-6535269

Mob: +91-98136 23496

Toll Free No. : 1800 2747 900

Website : www.benpharmaceutical.com

E-mail : customercare@benpharma.in

ben_pharma123@rediffmail.com



MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

UNIX BIOTECH

Plot No.27, Phase No.1, E.E.P.I.P., Jharmajari, Baddi, District Solan, HP-173205

AND

MAHARISHI MARKANDESHWAR UNIVERSITY,

Village Laddo, Sultanpur Road, Kumarhatti -Solan, HP- 173229

Believing that Academia-Industry are mutually beneficial and enhance the academic and research pursuits of both stakeholders, **UNIX BIOTECH** and **MAHARISHI MARKANDESHWAR UNIVERSITY** hereby acknowledge their joint interest in academic and research cooperation and exchange and agree to the following:

Article1: Objectives

1.The purpose of this MOU is to foster collaboration, provide opportunity for global experience, and to facilitate advancement of knowledge on the basis of reciprocity, best effort, mutual benefit, and frequent interactions.

The Parties, when applicable, agree:

- a) to exchange information on research and educational programmes,
- b) to exchange information on teaching, learning material and other literature relevant to their educational and research programmes,
- c) when organizing education programmes on topics of mutual interest to invite each other's faculty to participate therein,
- d) when organizing seminars, conferences, or workshops on topics of mutual interest to invite each other's faculty to participate therein,
- e) when proposing and engaging in research or training programmes sponsored by funding agencies, to invite each other's faculty to participate therein,
- f) to foster exchange of faculty members, researches and students for research and study.

2.The Parties agree that detailed terms and conditions that guide each activity identified above will be separately determined and agreed upon by the two institutions. These terms shall include a technical description of proposed activity, financial arrangements, and person(s) responsible for its implementation, etc.

Article 2: Joint Research, Development and Consulting

The Parties agree to help identify and invite faculty members from the other institution to participate in research or development programmes. The terms and conditions for such participation will be worked out by mutual agreement between the faculty member(s) and the institution extending such an invitation.

Article 3: Exchange of Faculty, Scientists and Staff

The Parties agree to encourage collaboration between faculty and scientists from the two institutions. Specifically, the institutions will encourage members of their faculty to undertake short visits to, or take up fixed-term visiting assignments at, each other's institution during vacation periods or sabbatical leave. The terms and conditions for each visit or an assignment including those concerning stipend, travel, and housing, will be worked out between the concerned faculty member and the institution extending an invitation.

Notwithstanding the above, the Parties will examine ways to identify financial resources to fund international travel by their faculty/scientists/staff.

Article 4: Exchange of Scientific Material

The Parties agree to exchange information on research and educational programmes and teaching/learning material and other literature relevant to their educational and research programmes. Further, the Parties agree to explore ways to share teaching/learning material, and other relevant literature, while respecting each other's intellectual property and other rights.

Article 5: Joint Conferences, Workshops and Short-term Courses

The Parties agree to help identify and invite faculty members from the other institution to participate in conferences, workshops and short-term courses. The terms and conditions for such participation will be worked out by mutual agreement between the invited faculty member(s) and the institution extending such an invitation.

Article 6: Intellectual Property

The Parties agree to respect each other's rights to intellectual property. Further, the intellectual property rights that arise as a result of any collaborative research or activity under this Agreement will be worked out on a case-to-case basis, and will be consistent with officially laid down IPR policies of the two institutions.

Article 7: Tenure and Termination

The MOU enters into force from the date of signing and is valid within 5 (five) years. In case one of the Parties won't inform another Party about its intention not to prolong this MOU, it shall be automatically extended at the end of initial term for another term of 5 (five) years.

Contents of this MOU may be changed by the mutual agreement between the Parties.

Any Party at any time may inform another Party about its intention to terminate this MOU. In this case the termination shall take effect in 6 (six) months after the date of notification and shall not include ongoing activities in the cooperation framework unless the Parties have mutually decided otherwise.

The Parties shall commit themselves to solving any dispute connected to the interpretation or implementation of this MOU through direct negotiations.

For and on behalf of

UNIX BIOTECH


UNIX BIOTECH

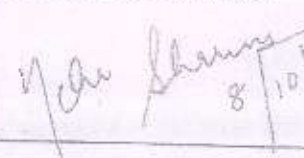
Rakesh Beniari Gupta

Prop.

For and on behalf of

MAHARISHI MARKANDESHWAR UNIVERSITY


Prof. (Dr.) VIPIN SAINI
Vice Chancellor, MMU


Prof. (Dr.) Neha Sharma
Dean, R&D, MMU

Date: 8/10/2020

Date: 8/10/2020



MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

L. R. Group of institutes

Sultanpur Road, Oachghat, Solan, Himachal Pradesh 173223

AND

MAHARISHI MARKANDESHWAR UNIVERSITY,

Solan, - 173212, HP

Believing that Academia-Industry are mutually beneficial and enhance the academic and research pursuits of both stakeholders L. R. Group of institutes (represented by its Director, Prof. Ram Babu Sharma) and MAHARISHI MARKANDESHWAR UNIVERSITY (represented by Vice Chancellor, Prof Vipin Saini) hereby acknowledge their joint interest in academic and research cooperation and exchange and agree to the following:

Article 1: Objectives

1. The purpose of this MOU is to foster collaboration, provide opportunity for global experience, and to facilitate advancement of knowledge on the basis of reciprocity, best effort, mutual benefit, and frequent interactions.

The Parties, when applicable, agree:

- a) to exchange information on research and educational programmes,
- b) to exchange information on teaching, learning material and other literature relevant to their educational and research programmes,
- c) when organizing education programmes on topics of mutual interest to invite each other's faculty to participate therein,
- d) when organizing seminars, conferences, or workshops on topics of mutual interest to invite each other's faculty to participate therein,
- e) when proposing and engaging in research or training programmes sponsored by funding agencies, to invite each other's faculty to participate therein,
- f) to foster exchange of faculty members, researches and students for research and study.

2. The Parties agree that detailed terms and conditions that guide each activity identified above will be separately determined and agreed upon by the two institutions. These terms shall include a technical description of proposed activity, financial arrangements, and person(s) responsible for its implementation, etc.

Article 2: Joint Research, Development and Consulting

The Parties agree to help identify and invite faculty members from the other institution to participate in research or development programmes. The terms and conditions for such participation will be worked out by mutual agreement between the faculty member(s) and the institution extending such an invitation.

Article 3: Exchange of Faculty, Scientists and Staff

The Parties agree to encourage collaboration between faculty and scientists from the two institutions. Specifically, the institutions will encourage members of their faculty to undertake short visits to, or take up fixed-term visiting assignments at, each other's institution during vacation periods or sabbatical leave. The terms and conditions for each visit or an assignment, including those concerning stipend, travel, and housing, will be worked out between the concerned faculty member and the institution extending an invitation.

Notwithstanding the above, the Parties will examine ways to identify financial resources to fund international travel by their faculty/scientists/staff.

Article 4: Exchange of Scientific Material

The Parties agree to exchange information on research and educational programmes and teaching/learning material and other literature relevant to their educational and research programmes. Further, the Parties agree to explore ways to share teaching/learning material, and other relevant literature, while respecting each other's intellectual property and other rights.

Article 5: Joint Conferences, Workshops and Short-term Courses

The Parties agree to help identify and invite faculty members from the other institution to participate in conferences, workshops and short-term courses. The terms and conditions for such participation will be worked out by mutual agreement between the invited faculty member(s) and the institution extending such an invitation.

Article 6: Intellectual Property

The Parties agree to respect each other's rights to intellectual property. Further, the intellectual property rights that arise as a result of any collaborative research or activity under this Agreement will be worked out on a case-to-case basis, and will be consistent with officially laid down IPR policies of the two institutions.

Article 7: Tenure and Termination

The MOU enters into force from the date of signing and is valid within 5 (five) years. In case one of the Parties won't inform another Party about its intention not to prolong this MOU, it shall be automatically extended at the end of initial term for another term of 5 (five) years.

Contents of this MOU may be changed by the mutual agreement between the Parties.

Any Party at any time may inform another Party about its intention to terminate this MOU. In this case the termination shall take effect in 6 (six) months after the date of notification and shall not include ongoing activities in the cooperation framework unless the Parties have mutually decided otherwise.


The Parties shall commit themselves to solving any dispute connected to the interpretation or implementation of this MOU through direct negotiations.

For and on behalf of

For and on behalf of

L.R. Group of Institutes

MAHARISHI MARKANDESHWAR UNIVERSITY


Prof. Ram Babu Sharma
Director
L.R. Group of Institutes
Solari (H.P.)


Prof. VIPIN SAINI
Vice Chancellor, MMU
VICE CHANCELLOR
MAHARISHI MARKANDESHWAR UNIVERSITY
SOLARI (H.P.)

Registrar
MM University REGISTRAR
Maharishi Markandeshwar University
Kunwarpathi - Solari (H.P.)

Date: 25/8/20

Date: 25/8/20



MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

MAHARAJA AGRASEN UNIVERSITY

Atal Shiksha Kunj, Pinjore Nalagarh Highway, Nanakpur, Kalijhanda, Barotiwala, Distt.
Solan-HP 174103

AND

MAHARISHI MARKANDESHWAR UNIVERSITY,

Kumarhatti Solan, - 173212, HP

Believing that Academia-Academia are mutually beneficial and enhance the academic and research pursuits of both stakeholders, **MAHARAJA AGRASEN UNIVERSITY** and **MAHARISHI MARKANDESHWAR UNIVERSITY** hereby acknowledge their joint interest in academic and research cooperation and exchange and agree to the following:

Article 1: Objectives

1. The purpose of this MOU is to foster collaboration, provide opportunity for global experience, and to facilitate advancement of knowledge on the basis of reciprocity, best effort, mutual benefit, and frequent interactions.

The Parties, when applicable, agree:

- a) to exchange information on research and educational programmes,
- b) to exchange information on teaching, learning material and other literature relevant to their educational and research programmes,
- c) when organizing education programmes on topics of mutual interest to invite each other's faculty to participate therein,
- d) when organizing seminars, conferences, or workshops on topics of mutual interest to invite each other's faculty to participate therein,
- e) when proposing and engaging in research or training programmes sponsored by funding agencies, to invite each other's faculty to participate therein,
- f) to foster exchange of faculty members, researches and students for research and study.
- g) Collaborative research work in area of Clinical Pharmacy in which joint research guidance and publications could be done along with IEC approval.

2. The Parties agree that detailed terms and conditions that guide each activity identified above will be separately determined and agreed upon by the two institutions. These terms shall include a technical description of proposed activity, financial arrangements, and person(s) responsible for its implementation, etc.

Article 2: Joint Research, Development and Consulting

The Parties agree to help identify and invite faculty members from the other institution to participate in research or development programmes. The terms and conditions for such participation will be worked out by mutual agreement between the faculty member(s) and the institution extending such an invitation.

Article 3: Exchange of Faculty, Scientists and Staff

The Parties agree to encourage collaboration between faculty and scientists from the two institutions. Specifically, the institutions will encourage members of their faculty to undertake short visits to, or take up fixed-term visiting assignments at, each other's institution during vacation periods or sabbatical leave. The terms and conditions for each visit or an assignment, including those concerning stipend, travel, and housing, will be worked out between the concerned faculty member and the institution extending an invitation.

Notwithstanding the above, the Parties will examine ways to identify financial resources to fund international travel by their faculty/scientists/staff.

Article 4: Exchange of Scientific Material

The Parties agree to exchange information on research and educational programmes and teaching/learning material and other literature relevant to their educational and research programmes. Further, the Parties agree to explore ways to share teaching/learning material and other relevant literature, while respecting each other's intellectual property and other rights.

Article 5: Joint Conferences, Workshops and Short-term Courses

The Parties agree to help identify and invite faculty members from the other institution to participate in conferences, workshops and short-term courses. The terms and conditions for such participation will be worked out by mutual agreement between the invited faculty member(s) and the institution extending such an invitation.

Article 6: Intellectual Property

The Parties agree to respect each other's rights to intellectual property. Further, the intellectual property rights that arise as a result of any collaborative research or activity under this Agreement will be worked out on a case-to-case basis, and will be consistent with officially laid down IPR policies of the two institutions.

Article 7: Tenure and Termination

The MOU enters into force from the date of signing and is valid within 5 (five) years. In case one of the Parties won't inform another Party about its intention not to prolong this MOU, it shall be automatically extended at the end of initial term for another term of 5 (five) years.

Contents of this MOU may be changed by the mutual agreement between the Parties. Any Party at any time may inform another Party about its intention to terminate this MOU. In this case the termination shall take effect in 6 (six) months after the date of notification and shall not include ongoing activities in the cooperation framework unless the Parties have mutually decided otherwise.

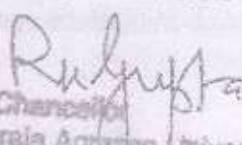
The Parties shall commit themselves to solving any dispute connected to the interpretation or implementation of this MOU through direct negotiations.

For and on behalf of

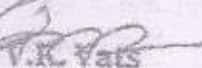
For and on behalf of

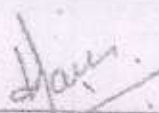
MAHARAJA AGRASEN UNIVERSITY

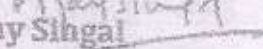
MAHARISHI MARKANDESHWAR UNIVERSITY

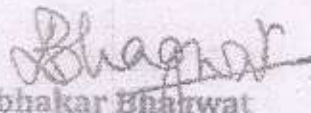

Vice-Chancellor
Maharaja Agrasen University
E-205, Paroliwala, Dist. Solan, HP-174103

Prof. R. K. Gupta
Vice-Chancellor


Prof. V.K. Vats
Registrar


Prof. VIPIN SAINI
Vice Chancellor, MMU


Sh. Ajay Singal
Registrar
REGISTRAR
Maharishi Markandeshwar University
Kumarhatti - Solan (H.P.)


Dr. Deepak Prabhakar Bhargwat
Director, School of Pharmacy

Date: 09/07/2020

Date: 09/07/2020

Memorandum of Understanding (MoU)

In order to explore the possibility for successful and sustainable academic Partnership



Dr. S. & S. S. Ghandhy Government Engineering
College, Majura Gate, Ring Road,
Surat - 395001

and



Maharishi Markandeshwar Trust (Ambala, Haryana)

- a) MMDU, Mullana, Ambala (Haryana)
- b) MMU, Sadopur, Ambala (Haryana)
- c) MMU, Solan (Himachal Pradesh)

on March 3rd 2020 wish to enter this non-binding Memorandum of Understanding,

Dr. S. & S. S. Ghandhy Government Engineering College Surat Approach:

Dr. S. & S. S. Ghandhy Government Engineering College Surat (DGGEC Surat) aims to prepare future technocrats for the new knowledge base economy to stimulate the creation of world class knowledge resources by developing new competencies and skills in the field of Engineering. GEC Valsad will function as Nodal Agency to provide common platform for UG and PG pass out students and students enrolled for post-graduate and PhD studies as well as Networking with the other stakeholders.

Maharishi Markandeshwar Trust:

Maharishi Markandeshwar Trust (Ambala, Haryana) believe under dynamic and visionary leadership of Dr. Neha Sharma. They want to get into an MoU linkage based on the following criteria

- a) Collaborative R&D Projects (Domain Specific)
- b) Mentoring and Incubation support
- c) Collaborative Events (Conferences/Seminars/Summits/Workshops)
- d) Training and Exchange programs (for students)
- e) Visiting Faculty Program
- f) Start-ups

Through friendly consultation and negotiation, the above two organizations, with the aim of enhancing the educational co-operation between them and developing academic and vocational education and training, scientific research and other activities in support of their mutual interests in the field of Education, Skill Development and Research agree as follows:

The two organizations may:

1. Help in develop of ecosystem for promoting Start-up and Entrepreneurship.
2. Cooperate and assist each other in the area of development program for students and teachers.
3. Support during dissertation / project / thesis work of students as well as student internship programs jointly planned.
4. Sharing of data, research and findings related to Start-up activities, projects undertaken jointly.
5. Will help in providing know how for emerging courses on biotechnology, environmental science, Effluent treatment, solid waste management etc.
6. Will explore possibilities for joint research.
7. Will help to develop ecosystem for promoting consultancy work of mutual interest.

Both the organizations may separately define the modality to further prepare the roadmap for educational partnership. Any specific activity/program shall be subject to mutual consent, availability of funds and by mutual approval.

The terms of co-operation may be laid down and agreed upon in writing by both organizations prior to commencement of association under this MoU.

The MOU is for academic expertise and knowledge sharing purpose to extend technical support for students Start-up and innovation projects, training and mentoring activities etc without any financial obligation by both institutes.

The MoU shall be effective upon approval by both organizations and remain in effect for three years. The organizations which have executed this Memorandum of Understanding are specified as below:

**Dr. S. & S. S. Ghandhy Government
Engineering College, Surat (Gujarat)**

**Maharishi Markandeshwar University,
Solon, (Himachal Pradesh)**

S.R. Joshi 3/3/2020
**Name: Dr. Sanjay R. Joshi,
Designation:
Principal**

Neha Sharma 3rd March 2020
**Name: Prof. Dr. Neha Sharma
Designation:
Professor & R. & D. Facilitator
(Dept. of Microbiology)**

**Date: 3rd March 2020, Tuesday
Place: DGGEC Surat.**

8



Consern Pharma Limited

WHO GMP CERTIFIED CO.
CIN : U24232PB2001PLC024715

Memorandum of Understanding

Between

**Maharishi Markandeshwar Medical College & Hospital,
Maharishi Markandeshwar University,
Kumarhatti, Solan (H.P.)**

and

Consern Pharma Limited, Ludhiana, Punjab

In recognition of common interests shared and as an expression of the desire to expand and strengthen the relationship, Consern Pharma Limited, Ludhiana, Punjab and Maharishi Markandeshwar Medical College & Hospital, Maharishi Markandeshwar University, Kumarhatti, Solan (H.P.) hereby enter into the following Memorandum. The MOU will be signed between Maharishi Markandeshwar Medical College & Hospital, Maharishi Markandeshwar University, Kumarhatti, Solan (H.P.) and Consern Pharma Limited, Ludhiana, Punjab hereinafter referred to as Academies -- Research Institute of Eminence partners in this Memorandum

Article I

The objectives of the Memorandum are to provide and to coordinate the cooperation of both institutions in higher education, knowledge transfer and research.

Article II

Both Academia - Industry partner express a shared interest in the following activities:

- Short and long term faculty/staff exchange
- Short and long term student exchange
- Collaborative research programmes
- Holding of joint academic events such as seminars/workshops and conferences



Consern Pharma Limited

WHO GMP CERTIFIED CO.
CIN : U24232PB2001PLC024715

Article III

Priorities areas of collaboration between the Academia – Research Institute of Eminence partners will be identified and joint academic and research programs will be formulated. Both of Academia – Industry partner contribute to the teaching and expertise in this project on mutually agreed terms and conditions. Exchange of Staff for the participation in education/research/extension will be formulated.

Article IV

The implementation of this Memorandum is a basis for the cooperation of the respective faculties and their departments and depends on the availability of funds for joint activities. The Academia – Research Institute of Eminence partners will do their utmost to find the financial support necessary to make the present Memorandum come into effect. All commitments, obligations and expenditures related to any project approved under this Memorandum shall be administered in accordance with Academia – Research Institute of Eminence partners practices and policies and the specific terms and conditions of funding agencies.

Article V

This Memorandum shall remain effective for a period of five years from the date of signing by Academia – Research Institute of Eminence partners and be subject to revision and extension. Each Academia – Research Institute of Eminence partners may terminate the memorandum by giving three month's notice. Any joint project activity undertaken between both Academia – Research Institute of Eminence partners may be terminated by mutual consent with six months' notice in writing by either institution. However, the programs initiated during the term of the Memorandum shall be required to be completed as per the duration of the program.



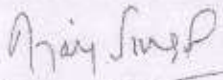
Consern Pharma Limited

WHO GMP CERTIFIED CO.
CIN : U24232PB2001PLC024715

Article VI

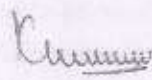
The Memorandum is written in English in two copies, one copy for each side. It will enter into force after approval by responsible authorities of each partner. Each Party agrees that the contents of this MoU and the negotiations in relation to any future proposal remain strictly confidential and each Party hereby undertakes not to disclose the same to any third Party, without the prior written consent of the other Party except where such disclosure is required by law (including, without limitation, under applicable freedom of information legislation).

For Consern Pharma Limited


Signature: _____

Date: 13/07/2019

 REGISTRAR
Maharishi Markandeshwar University
Kumarhatti - Solan (H.P.)


Kuljive Mahajan
Managing Director

Date: 13/07/2019



**Memorandum of Understanding
Between**

Maharishi Markandeshwar University
Vill. Laddo, Sultanpur Road, Kumarhatti, Solan, Himachal
Pradesh-173229
INDIA



M/s. Unijules Life Sciences Limited
B # 35 & 36, MIDC INDUSTRIAL AREA,
KALMESHWAR, DIST.: NAGPUR-441501
(M.S.) INDIA
info@unijules.com
+91-9158990534

In recognition of common interests shared and as an expression of the desire to expand and strengthen the relationship between two universities, Maharishi Markandeshwar University, Solan (HP) and Unijules Life Sciences Ltd, Nagpur, MH hereby enter into the following Memorandum of Understanding (MoU). The MOU will be signed between MMU Solan and Unijules Life sciences Limited, Nagpur, MH hereinafter referred to as Institutions.

Article I

The objectives of the MoU are to provide and to coordinate the cooperation of both institutions in Research, knowledge/technology transfer.

Article II

Both institutions express a shared interest in the following activities:

- Short and long term Faculty exchange
- Collaborative allopathic/herbal research programmes
- Collaborative Research Programme on Clinical Research/Pharmacovigilance
- Holding of joint awareness events such as seminars/workshops and conferences

Article III

Priorities areas of collaboration between the institutions will be identified and joint research programs will be formulated. Both the institutions contribute to the teaching and expertise in this project on mutually agreed terms and conditions. Exchange of faculties and students for the participation in education/research/extension will be formulated.

Article IV

The implementation of this MoU is a basis for the cooperation of the respective faculties and their departments and depends on the availability of funds for joint activities. The co-operating institutions will do their utmost to find the financial support necessary to make the present MoU come into effect. All commitments, obligations and expenditures related to any project approved under this MoU shall be administered in accordance with each University's practices and policies and the specific terms and conditions of funding agencies.

Article V

This MoU shall remain effective for a period of five years from the date of signing by both institutions and be subject to revision and extension. Each institution may terminate the MoU by giving three month's notice. Any joint project activity undertaken between both institutions may be terminated by mutual consent between the institutions with six month's notice in writing by either institution. However, the programs initiated during the term of the MoU shall be required to be completed as per the duration of the program.

Article VI

The MoU is written in English in two copies, one copy for each side. It will enter into force after approval by responsible authorities of each partner.

For Maharishi Markandeshwar University

For Unijules Life Sciences Limited

Signature:

Signature:

Dr. Vipin Saini
Vice Chancellor
Maharishi Markandeshwar University
Solon, India
www.umusolon.org

For Unijules Life Sciences Limited



Date: 21/05/2020

Date: 21/05/2020

Hari Singh
REGISTRAR
Maharishi Markandeshwar University
Kumerhatti - Solon (H.P.)

Enclosure-8

M.M. MEDICAL COLLEGE & HOSPITAL, KUMARHATTI-SOLAN

DATED: 04.03.2024

MMMCH/Trg/24/ 315

Internship Duty Roster For Mandatory Exclusives 48 weeks (Admission Year 2019) w.e.f. 05.03.2024

One Year Compulsory Rotatory Internship Program for MBBS students, who have passed their MBBS Phase III Part-II Examination held in February 2024 will commence from 05.03.2024, Joining of interns should only be allowed if accompanied by Provisional Registration Certificate from Himachal Pradesh Medical Council.

Batch wise detailed Duty Roster is as under:

Batch	05.03.2024 to 15.04.2024 (6weeks)	16.03.2024 to 27.05.2024 (6weeks)	28.05.2024 to 08.07.2024 (6weeks)	09.07.2024 to 19.08.2024 (6weeks)	20.08.2024 to 30.09.2024 (6weeks)	01.10.2024 to 11.11.2024 (6weeks)	12.11.2024 to 23.12.2024 (6weeks)	24.12.2024 to 03.02.2025 (6weeks)
A	Community Medicine	Community Medicine	General Medicine	General Surgery	OBG including FWP	1OBG including FWP (1weeks) 2Paediatrics(3weeks) 3Emergency/Trauma/Casualty (2weeks)	1Psychiatry(2weeks) 2Anaesthesiology & Critical Care(2weeks) 3Ortho.including PM&R (2weeks)	1Ophthal (2weeks) 2ENT (2weeks) 3For.Med.& Toxicology(1week) 4DVL(1week)
B	Community Medicine	Community Medicine	General Surgery	General Medicine	1OBG including FWP (1weeks) 2Paediatrics(3weeks) 3Emergency/Trauma/Casualty (2weeks)	OBG including FWP	1Ophthal (2weeks) 2ENT (2weeks) 3For.Med.& Toxicology(1week) 4DVL(1week)	1Psychiatry(2weeks) 2Anaesthesiology & Critical Care(2weeks) 3Ortho.including PM&R (2weeks)
C	General Medicine	General Surgery	OBG including FWP	1OBG including FWP (1weeks) 2Paediatrics(3weeks) 3Emergency/Trauma/Casualty (2weeks)	1Psychiatry(2weeks) 2Anaesthesiology & Critical Care(2weeks) 3Ortho.including PM&R (2weeks)	1Ophthal (2weeks) 2ENT (2weeks) 3For.Med.& Toxicology(1week) 4DVL(1week)	Community Medicine	Community Medicine
D	General Surgery	General Medicine	1OBG including FWP (1weeks) 2Paediatrics(3weeks) 3Emergency/Trauma/Casualty (2weeks)	OBG including FWP	1Ophthal (2weeks) 2ENT (2weeks) 3For.Med.& Toxicology(1week) 4DVL(1week)	1Psychiatry(2weeks) 2Anaesthesiology & Critical Care(2weeks) 3Ortho.including PM&R (2weeks)	Community Medicine	Community Medicine
E	OBG including FWP (1weeks) 2Paediatrics(3weeks) 3Emergency/Trauma/Casualty (2weeks)	1OBG including FWP (1weeks) 2Paediatrics(3weeks) 3Emergency/Trauma/Casualty (2weeks)	1Psychiatry(2weeks) 2Anaesthesiology & Critical Care(2weeks) 3Ortho.including PM&R (2weeks)	1Ophthal (2weeks) 2ENT (2weeks) 3For.Med.& Toxicology(1week) 4DVL(1week)	Community Medicine	Community Medicine	General Medicine	General Surgery
F	1OBG including FWP (1weeks) 2Paediatrics(3weeks) 3Emergency/Trauma/Casualty (2weeks)	OBG including FWP	1Ophthal (2weeks) 2ENT (2weeks) 3For.Med.& Toxicology(1week) 4DVL(1week)	1Psychiatry(2weeks) 2Anaesthesiology & Critical Care(2weeks) 3Ortho.including PM&R (2weeks)	Community Medicine	Community Medicine	General Surgery	General Medicine
G	1Psychiatry(2weeks) 2Anaesthesiology & Critical Care(2weeks) 3Ortho.including PM&R (2weeks)	1Ophthal (2weeks) 2ENT (2weeks) 3For.Med.& Toxicology(1week) 4DVL(1week)	Community Medicine	Community Medicine	General Medicine	General Surgery	OBG including FWP	1OBG including FWP (1weeks) 2Paediatrics(3weeks) 3Emergency/Trauma/Casualty (2weeks)
H	1Ophthal (2weeks) 2ENT (2weeks) 3For.Med.& Toxicology(1week) 4DVL(1week)	1Psychiatry(2weeks) 2Anaesthesiology & Critical Care(2weeks) 3Ortho.including PM&R (2weeks)	Community Medicine	Community Medicine	General Surgery	General Medicine	1OBG including FWP (1weeks) 2Paediatrics(3weeks) 3Emergency/Trauma/Casualty (2weeks)	OBG including FWP

Principal
Dr. Harishi Markandeshwar
Medical College & Hospital
Kumarhatti (Solon)

Internship Duty Roster For Elective Exclusives 04 weeks (Admission Year 2019) w.e.f. 04.02.2025

Batch wise detailed Duty Roster is as under:

Cated: - 04.03.2024

No.:- Mmmch/T29/24/216

A-Roll.No:5319001, 5319003 to 5319010, 5319013 to 5319019, 5319021	B-Roll, No : 5319022 to 5319028, 5319030 to 5319040	C-Roll. No.: 5319041, 5319043 to 5319058	D-Roll. No.: 5319059 to 5319060, 5319063 to 5319066, 5319068 to 5319078
E-Roll. No.: 5319079, 5319081 to 5319091, 5319093, 5319095 to 5319097	F- 5319098 to 5319103, 5319105 to 5319113, 5319115	G-Roll. No.: 5319116 to 5319118, 5319120 to 5319125, 5319127 to 5319129, 5319131 to 5319134	H-Roll. No.: 5319135 to 5319138, 5319140 to 5319150 & 5318019

Broad Specialities/ Indian Systems of Medicine

Batch	04.02.2025 to 10.02.2025	11.02.2025 to 17.02.2025	18.02.2025 to 24.02.2025	25.02.2025 to 04.03.2025
A+B	Respiratory Medicine & Directly observed Treatment short course in Tuberculosis (DOTS-TB)center	Radio-Diagnosis	Lab Medicine	Ayurveda/yoga/Unani/Siddha/Homeopathy/Sowa Rigpa
C+D	Radio-Diagnosis	Lab Medicine	Ayurveda/yoga/Unani/Siddha/Homeopathy/Sowa Rigpa	Respiratory Medicine & Directly observed Treatment short course in Tuberculosis (DOTS-TB)center
E+F	Lab Medicine	Ayurveda/yoga/Unani/Siddha/Homeopathy/Sowa Rigpa	Respiratory Medicine & Directly observed Treatment short course in Tuberculosis (DOTS-TB)center	Radio-Diagnosis
G+H	Ayurveda/yoga/Unani/Siddha/Homeopathy/Sowa Rigpa	Respiratory Medicine & Directly observed Treatment short course in Tuberculosis (DOTS-TB)center	Radio-Diagnosis	Lab Medicine

Copy to:

1. All concerned HODs, Dean Academics ,IT Section, Hostel Wardens & Security Incharge for information and necessary action.


Principal PRINCIPAL
 Maharishi Markandeshwar
 Medical College & Hospital
 Kumarhatti (Solani)

No: - mmmcch / Pg / 24 / 317

Date: - 04.05.2024

MM MEDICAL COLLEGE & HOSPITAL KUMARHATTI-SOLAN

LIST OF INTERNS MBBS BATCH 2019+ SUPPLEMENTARTY BATCH 2018

S. No.	College Roll No.	Name of Student
1	5319001	AADESH
2	5319003	AANCHAL AHUJA
3	5319004	AARTI GUPTA
4	5319005	AARYAN RANA
5	5319006	AASTHA SHARMA
6	5319007	ABHINAV REHALIA
7	5319008	ADARSH THAKUR
8	5319009	ADITI SHARMA
9	5319010	ADITI SHARMA
10	5319013	AKANKSHA SHARMA
11	5319014	AMAN MOR
12	5319015	AMIKSHA SONI
13	5319016	AMISHA
14	5319017	ANAMIKA DEWAL
15	5319018	ANANEY ANAND
16	5319019	ANANYA GUPT
17	5319021	ANISH SHARMA
18	5319022	ANITA
19	5319023	ANKITA JASSAL
20	5319024	ANMOL SHARMA
21	5319025	ANSHUL GARG
22	5319026	ANUKRITI GOEL
23	5319027	APRAJITA NEGI
24	5319028	APURVA KUNDRA
25	5319030	ARSHIA SHARMA
26	5319031	ARYAN J JOSHI
27	5319032	ARYAN SHARMA
28	5319033	ASHISH KUMAR CHAUHAN
29	5319034	AYATI NARANG

Principal
Maharishi Markandeshwar
Medical College & Hospital
Kumarhatti (Solani)

S. No.	College Roll No.	Name of Student
30	5319035	AYUSH DHIMAN
31	5319036	AYUSH JOSHI
32	5319037	BASAV SINGH RANA
33	5319038	BHAVYAM SHOURIE
34	5319039	BIKRAMDEEP SINGH
35	5319040	DEEKSHA LADWAL
36	5319041	DHRITI JAIN
37	5319043	DIKSHA
38	5319044	DIMPLE SHARMA
39	5319045	DIYA WIDGE
40	5319046	EKAMBEER KAUR
41	5319047	ESHA
42	5319048	ESHITA AGGARWAL
43	5319049	GUNJAN PRIYA
44	5319050	GURJOT SINGH
45	5319051	GURPARTAP SINGH
46	5319052	HARDIK
47	5319053	HARMANPREET KAUR
48	5319054	HARNOOR SINGH SANDHU
49	5319055	HAROON AJAJ
50	5319056	HARSHIT ALABHYA
51	5319057	HIMANGI TRIVEDI
52	5319058	HIMANSHU MEHTA
53	5319059	HITAKSHI
54	5319060	ISHA WADHWA
55	5319063	ISHANI SINGH
56	5319064	ISHITA
57	5319065	JASKIRAT SINGH KALA
58	5319066	JASLEEN KAUR GUJRAL
59	5319068	JISHNU BANSAL
60	5319069	JIYA GUPTA

Principal
 Maharishi Markandeshwar
 Medical College & Hospital
 (Kumarhatti (Solani))

S. No.	College Roll No.	Name of Student
61.	5319070	KASHISH SHAMEEM
62	5319071	KAVYA SHARMA
63	5319072	KRITI BHARTI
64	5319073	KUDRAT KUKREJA
65	5319074	KUSH MEHTA
66	5319075	MADHVI SEKHRI
67	5319076	MAHESHWAR SINGH WAZIR
68	5319077	MANSHAY WADHWA
69	5319078	MANSI SHEORAN
70	5319079	MANSI YADAV
71	5319081	MEIRA DHIMAN
72	5319082	MOHIT KUMAR
73	5319083	MUKESH KUMAR
74	5319084	MUSKAN KAUNDAL
75	5319085	MYNA KHANNA
76	5319086	NANDINI SANDHU
77	5319087	NAVDEEP KAUR
78	5319088	NAVYA
79	5319089	NEELANCHI SHARMA
80	5319090	NEETU
81	5319091	NEHA
82	5319093	NIMISHA GOGIA
83	5319095	OJUS SHARMA
84	5319096	PALAK SHARMA
85	5319097	PALAK SHARMA
86	5319098	PALLAVI ZINTA
87	5319099	PARAG KHOSLA
88	5319100	PARAMVIR SINGH JOSHI
89	5319101	PARIKSHIT MEHTA
90	5319102	PARMATMA SINGH SANDHU
91	5319103	PARUSH KAMBOJ

Principal
Mahanishi Markandeshwar
Medical College & Hospital
Kumarhatti (Solani)

S. No.	College Roll No.	Name of Student
92	5319105	PRACHI NAYYAR
93	5319106	PRANCHAL SHARMA
94	5319107	PRANJALI SHARMA
95	5319108	PRANJEELA
96	5319109	PRATYUSH BANTA
97	5319110	PREETISH SHARMA
98	5319111	PRIYANJANA KRISHNA
99	5319112	PRIYANKA CHANDLA
100	5319113	RIDDHI PATHAK
101	5319115	RISHIKA SHARMA
102	5319116	RISHITA THAKUR
103	5319117	RIYA KHULLAR
104	5319118	RUDRAKSH BASU
105	5319120	SADHYAM MAHAJAN
106	5319121	SAMAKSH SHARMA
107	5319122	SANCHIT MOTHIA
108	5319123	SARTHAK
109	5319124	SHALINI THAKUR
110	5319125	SHARVI SHARMA
111	5319127	SHIVANGI PUROHIT
112	5319128	SHIVANK GARG
113	5319129	SHRUTI GUPTA
114	5319131	SHUBHAM LOHIA
115	5319132	SHWETA MAURYA
116	5319133	SNEHA SHARMAA
117	5319134	SOMIL GUPTA
118	5319135	SRISHTI DHIMAN
119	5319136	STUTI JANDROTHIA
120	5319137	SURYANSH SAUHTA
121	5319138	SWASTI SHARMA
122	5319140	TAKSHAK SHARMA

Principal
 Maharishi Markandeshwar
 Medical College & Hospital
 Kumarhatti (Solun)

S. No.	College Roll No.	Name of Student
123	5319141	TANSHI GOYAL
124	5319142	TANYA SHARMA
125	5319143	TARUN SHARMA
126	5319144	TISYA GUPTA
127	5319145	VANSH GAHLOT
128	5319146	VIJAY KASHYAP
129	5319147	VIPRA KOHLI
130	5319148	VRINDA AGGARWAL
131	5319149	VRINDA CHAWLA
132	5319150	YASHASWINI SINGH
133	5318019	AISHWARYA KIRTI SINGH PATYAL



PRINCIPAL

Principal
Maharishi Markandeshwar
Medical College & Hospital
Kumarhatti (Solan)

IMPORTANT NOTES:

1. The Mandatory Exclusives posting will be of 06 weeks each.
2. The Elective Exclusives posting will be of 1 week each.
3. In the Mandatory Exclusives posting of OBG (1 week), Paediatrics (3 week) & Emergency/Trauma/Casualty (2weeks) the students (whole batch) will go to concerned departments in the given sequence only.
4. In the Mandatory Exclusives posting of : (A) Ophthal. (2weeks), ENT (2weeks) 10 students will go to EYE & 09 students will go to ENT for 2 weeks each and will rotate for next 2 weeks. (B) For. Med. & Toxicology (1week) & DVL(1week) 09 student will go to For. Med. & 09 students will go DVL for 1 week each and will rotate for next 1 week.
5. In the Mandatory Exclusives posting of Psychiatry (2weeks), Anaesthesiology & Critical Care (2weeks), Ortho. Including PM&R (2weeks) the students (whole batch) will go to concerned departments in the given sequence only.
6. For Elective Exclusives students will go to Respiratory Medicine & directly observed Treatment short course in Tuberculosis (DOTS-TB) center, Radio-Diagnosis, Lab Medicine & Ayurveda/yoga/Unani/Siddha/ Homeopathy/Sowa Rigpa for 1 week each on rotation basis.
7. For Lab Medicine 6 students will go to **Pathology**, 6 will go to **Biochemistry** & 6 will go to **Microbiology** for 2 days each and will rotate for the next 4 days.



PRINCIPAL

Principal
Maharishi Markandeshwar
Medical College & Hospital
Kumarhatti (Solani)

Expected outcomes for the community in other stakeholders?

Learner Centric Education

(A) **Multidisciplinary Education: Multidisciplinary and Holistic Education'** is part of curriculum. The students of medical, nursing and allied health courses are already having multidisciplinary curriculum as they have subjects like Environmental Sciences, Computers, Bio-ethics and Bio-statics as elective subjects. **(Enclosure-1)**: Sports and Cultural Events are also being held regularly for all round development of the students. **(Enclosure-2)**:

Expected Outcomes

1. **Community:-** Better Eco atmosphere, Good Scientific Research, Improved Health, better society.

(B) **Adoption of Academic Bank Credits:** As regards the '**Academic Bank of Credits and CBCS**', the Medical and Nursing courses have to follow NMC and INC guidelines respectively, hence CBCS system has not been introduced. In Allied Health Sciences including M.Sc. courses CBCS system is already in practice and the credits score data is preserved in the M.M. University Office. **(Enclosure-3)**:

Expected Outcomes

1. **Community:** - Better trained, students helping to improve society.

(C) Adoption of Multiple Entry and Exit: 'Multiple Entry and Exit Policy' are there for Nursing students and also B.Sc. Para Medical and BPT courses in Allied Health Sciences through Lateral Entry system. These students with GNM can join B.Sc Nursing and Diploma holders in various allied courses can join degree courses to improve their educational status. The **National Education Policy (NEP) Cell** of this University has proposed a certificate course of one year, Diploma of two years & degree course of three years for Nursing and allied health courses. The curriculum for this is underway.

Expected Outcomes

1. Community:- In the long run society shall get more trained and qualified professionals. The monetary burden of parents lessened as candidate shall be self dependent while improving with additional qualification.

(D) Adoption of Guidelines on NHEQF (National Higher Education Qualification Framework) and Curriculum & Credit Framework for undergraduate Programme:

Expected Outcomes

1. Community: - Better trained, students helping to improve society.

Digital Learning

(A)ODL and Online Programmers: Yes, University is offering online courses. The following Value added **Courses** are available. **(Enclosure-4):**

- Pharmaco Vigilance
- Professional Ethics
- Research Methodology

Expected Outcomes

1. **Community:-** More of community participation Educational status of community improved.

(B) Digital Nodal Centers : Yes, Digilocker, NAD and ERP facilities are being offered the University. **(Enclosure-5):**

Expected Outcomes

1. **Community:-** The population at large has all documents available at hand with security.

Industry-Institute Collaboration

(A) Internship/ Apprenticeship Embedded Degree Programme: Apprenticeship Embedded Degree' programme which is backed by the concept of 'skill development' or 'learn by doing' is part of curriculum in most of the UG/PG programmes in Medical Sciences, Nursing, Para-Medical, Physiotherapy. These UG courses viz. MBBS, B.Sc Nursing in other allied health sciences after completion of theory & practical syllabi as desired by respective regulatory bodies is followed by six months or one year internship as the requirements & essentially to get the degree. UG & PG students are posted regularly in skills lab, for hands on training. **(Enclosure-6):**

Expected Outcomes

1. Community: - Skilled Trained Doctors, Nurses & Para-medics provide good health care.

(B) Alumni Connect: Yes, The Alumni are in contact with juniors. Alumni have also donated books for the students of the University.

Expected Outcomes

1. Community:- Better trained, connected health workers help in getting a healthy society.

(C) Industry-Institute Linkage: Yes, The University has signed MoUs with Industries/ Institutions for Internship/Research/Entrepreneurship/Employment. **(Enclosure-7):**

Expected Outcomes

1. Community:- The job opportunities or startups help to raise economical standards of the community.

(D) Research and Development Cell: Yes, The Research and Development Cell is there and also the Research Policy framed by the University to promote and encourage the research. The Post Graduate students are regularly doing research. The R&D Cell holds innovative lectures, seminars, conferences etc. for the students and the faculty. The UG students are encouraged and are also associated for research activities in ICMR Projects or assist senior faculty in ongoing projects. The faculty in Medical, Nursing and Para-Medical is encouraged to go on in for more research projects, attend various scientific conferences and present their research work there to make it public.

Expected Outcomes

- 1. Community:-** Better research, leads better knowledge a better health is outcome.

Indian Knowledge System

(A) Courses in Indian Languages: There is no course in Indian Languages. However for the benefit of students they are taught in Hindi, as per the need & requirement in the classrooms.

Expected Outcomes

- 1. Community:-** Can read vernacular books, understand a disease better & the medications being provided are accepted so that disease cure earlier and better.

(B) Embedding IKS in the curriculum: Students in internship are being sent for Ayurveda and Homeopathy system as per NMC guidelines. **(Enclosure-8)**:

Expected Outcomes

- 1. Community:-** Indigenous medicines for better health made available.