

**MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY)
MULLANA (AMBALA) – 133207, HARYANA**



Brochure/Course Content/Syllabus relating to Value Added Courses*

* Since all supporting documents for this metric exceeds the upload limit of 5Mb, we are providing samples as shown below. If required, we will provide all/any supporting documents.

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***** NOTICE *****

M.M. COLLEGE OF NURSING MULLANA AMBALA

STARTED VALUE ADDED COURSE

ON

Training of Nurses on HIV/AIDS and ART

*Strengthening Institutional Capacity for Nursing Training on HIV/ AIDS in
India*


For

B.Sc. Nursing 4 "Year

DATE: (02/12/2019 to 06/12/2019)

Participant will get certificates after successful completion of the course.


PROGRAM COORDINATOR


PRINCIPAL
Maharishi Markandeya College of Nursing
Maharishi (Formerly to be University)
Mullana-Ambala, Haryana-136122

***** NOTICE *****
M.M.COLLEGE OF NURSING MULLANA

Training of Nurses on HIV/AIDS and ART

VALUED ADDED COURSE

DURATION -35 HOURS

Strengthening Institutional Capacity for Nursing Training on HIV/AIDS in India

OBJECTIVES OF THE COURSE:

The objective of the training is to provide basic information on HIV/AIDS and anti-retroviral therapy to nurses in India so that they can care for and treat their patients who are HIV Positive

At the end of the course, it is expected that participants will be able to

1. Demonstrate knowledge of HIV Prevention, comprehensive care and antiretroviral therapy for adults, pregnant women and children
2. Express confidence in their ability to care for HIV Positive patients.
3. Utilize clinical decision making skills using a case-based approach to planning and providing care to HIV Positive patients. .
4. Apply the counseling skills acquired during the course to provide support for HIV Positive patients.
5. Recognize the key to the nurse in the multidisciplinary team approach to HIV care.


PROGRAM COORDINATOR


PRINCIPAL

PRINCIPAL

Maharaja Mahendra College of Nursing

Mullana, District Mathura, Uttar Pradesh - 201222

Phone: 0591-2611111, 2611112, 2611113



GFATM – Training Programme on HIV/AIDS & ART Training for Nurses
Strengthening Institutional Capacity for Nursing Training on HIV/AIDS in India
Training Schedule for B.Sc. Nursing 4th Year (02 to 06th DECEMBER, 2019)


Time	Topics	Duration (in minutes)	Resource Person(s)	Signature
Day 1 Monday (02.12.2019)				
8.50 -9.50 AM	Unit-0 -Introduction & Pre Test	60 min	Trainer: Mrs. Simarjeet Kaur	
9.50 – 10.50AM	Unit 3 - HIV/AIDS Epidemiology, Diagnosis & Disease Progression	120 min	Trainer: Ms. Pratibha	
10.50 -11.00AM	Tea Break	10 min		
11.00 – 12.00PM	Unit 2 - Stigma & Discrimination	60 min	Trainer: Ms. Bhawna	
12:00-1:15PM	Unit 1 - HIV/AIDS & Nurses' Role	40 min	Trainer: Ms. Shagun	
1.15-2.00PM	Lunch Break	45 min		
2.00-3.30PM	Unit 5 - Prevention of HIV	90min	Trainer: Ms. Deepshikha	
Day 2 Tuesday (03.12.2019)				
8:50 –10:50AM	Unit 6 - Prevention Of Parent To Child Transmission (PPTCT)	120 min	Trainer: Ms. Hemlata	
10:50-11:20AM	Unit 7 -Infection Control & Post Exposure Prophylaxis (PEP) (Slides 1 -34)	50 min	Trainer: Mrs. Monisha	
11:20-11:30AM	Tea Break	15 min		
11:30- 12:00PM	Unit 7 -Infection Control & Post Exposure Prophylaxis (PEP) (Slides 34 - 68)	50 min	Trainer: Mrs. Monisha	
12:00-1:15 PM	Unit 10 -Introduction To Antiretroviral Therapy (ART)	60 min	Trainer: Ms. Pabalpreet	
1:15-2:00PM	Lunch Break	45 min		
2:00 - 3:30 PM	Unit 8 - Sexually Transmitted Infections (STIs)	90 min	Trainer: Ms. Jaspreet	
Day 3 Wednesday (04.012.2019)				
8:50 –10:50 AM	Unit 9 - Symptomatic Management of Opportunistic Infections (OIs)	120 min	Trainer: Ms. Pooja	
10:50-11:45AM	Unit 11 - Pediatric HIV	45 min	Trainer : Ms. Jasoda	
11:45-12:00AM	Tea Break	15 min		
12:00-1:15 PM	Unit 4 - Counselling For PLHIV-Ist Session (Theory)	45 min	Trainer: Mr. Sudhir	
1:15 -2.00PM	Lunch Break	45 min		
2.00-3:30 PM	Unit 4 - Counselling For PLHIV-Ist Session (Theory)	60 Min	Trainer: Ms. Bhawna	
Day 4 Thursday (05.12.2019)				
8:50- 10:00 AM	Unit 12 Complementary therapies For PLHIV	60 Min	Trainer: Ms. Chetna	
10:00-11:0AM	Unit 14 - Positive Living For PLHIV	60 Min	Trainer: Ms. Deepshikha	



GFATM – Training Programme on HIV/AIDS & ART Training for Nurses
Strengthening Institutional Capacity for Nursing Training on HIV/AIDS in India
Training Schedule for B.Sc. Nursing 4th Year (02 to 06th DECEMBER, 2019)

11:00-11:15 AM	TEA BREAK	15 Min		
11:15-11:35AM	Unit 13- Palliative Care For PLHIV	20Min	Trainer: Ms. Hemlata	
11:35-12:35PM	Unit 4-Counselling For PLHIV-2nd session(Role Plays)	90 min	Trainer: Mr. Sudhir Trainer: Ms. Anjula	
12:35-1:15 PM	Unit 15-Challenges Faced By Nurses	60 min	Trainer: Ms. Manisha	
1.15 – 2.00 PM	Lunch Break	45 Min		
2:00-2:50 PM	Unit 1 – Introduction to Revised National Tuberculosis Control Program (RNTCP)	30 min	Trainer: Ms. Pooja Jaswal	
2:50- 3.30 PM	Unit 2- Pathophysiology, Clinical Features & Diagnosis of Tuberculosis	40 min	Trainer: Ms. Shakuntala	
Day 5 Friday (06.12.2019)				
8.50-10.00AM	Unit 3- Administering Treatment of Tuberculosis under RNTCP	70 Min	Trainer: Ms. Uma J	
10.00-11.00AM	Unit 5- Infection Control Practices	45Min	Trainer: Ms. Shagun	
11.00-11.15AM	TEA BREAK	15 min		
11.15-12.00PM	Unit 6- Advocacy, Communication & Social Mobilization (ACSM) and Counseling for TB Treatment Adherence	45Min	Trainer: Ms. Payal Saini	
12.00-1.00PM	Unit-8 Management of HIV-TB Co-infection	60 Min	Trainer: Ms. Anjula	
1.00-2.00 PM	LUNCH BREAK			
2.00-2.45PM	Unit 4- Programmatic Management of Drug Resistant Tuberculosis (PMDT)	45 Min	Trainer: Ms. Pabalpreet	
2.45-3.30PM	Unit 7-Documentation & Reporting under RNTCP	45 Min	Trainer: Ms. Jimmy	
3.30-3.50	Post Test & Distribution of Certificates	45 Min	Trainer: Mrs. Simarjeet Kaur	


PROGRAM COORDINATOR


PRINCIPAL
 Maharishi Markandeya College of Nursing
 Maharaja (Formerly to be University)
 Mullana-Ambala, Haryana-India, 131007



**MAHARISHI
MARKANDESHWAR
UNIVERSITY**

(Deemed University established under
section 3 of UGC Act, 1956)
(NAAC Accredited Grade 'A' University)



BOSCH

**ARE YOU
FUTURE READY?**

**AUTOMOBILE TRAINING PROGRAM
JOIN AND BECOME
CERTIFIED AUTOMOTIVE PROFESSIONAL**

**MAHARISHI MARKANDESHWAR ENGINEERING COLLEGE
MECHANICAL ENGINEERING DEPARTMENT**

Value Added Course

BMEC-530 Advancement in Automobile (BOSCH)

MODULE -1: DIESEL ENGINE SYSTEM AND OVERHAULING(4 Hrs)

Main components of an automobile, brief description of each component like pistons and piston rings, valves and valve trains, cooling systems and their components, Function and working of the parts of engines ,Dismantling and Mantling of Diesel Engine

MODULE- II: WHEEL ALIGNMENT AND BALANCING (4 Hrs)

Introduction and fundamentals of Wheel Alignment and Balancing , Concept of Camber, Castor and Toe, Steering geometry, Factors of steering geometry, Discuss about Wheel alignment machine and perform experiment, Discuss about Wheel Balancing machine and perform experiment.

MODULE- III: VEHICLE AIR-CONDITIONING SYSTEM AND FUNCTIONS (4Hrs)

Introduction and fundamentals of HVAC, Function and working of the parts of Air Conditioner like compressor, condenser, expansion valve and Evaporator,Discussion about various types of Refrigerant,Discuss about ACS machine and perform experiment.

MODULE- IV: FUEL INJECTION SYSTEM (4 Hrs)

Introduction of Fuel Injection System, Function and working of injector, A Brief introduction of Various Pumps used in automobiles like VE, PE and CRDI Pumps. Dismantling and Mantling and Calibration of Vane Pump.

**MAHARISHI MARKANDESHWAR ENGINEERING COLLEGE
MECHANICAL ENGINEERING DEPARTMENT**

11-07-2016

NOTICE

This is informed to all the students that Mechanical Engineering department is offering a value added course on "Advancement in Automobiles". All interested students are required to submit their names in the office of undersigned latest by 15.07.2016.

Done
H.O.D 11/31/2016

Mechanical Engineering Department

MAHARISHI MARKANDESHWAR ENGINEERING COLLEGE
MECHANICAL ENGINEERING DEPARTMENT

TIME TABLE

VALUE ADDED COURSE (BOSCH)BMEC-530
ADVANCEMENT IN AUTOMOBILE ENGG.
JULY-DECEMBER (2016)

SATURDAY	16 JULY 2016	09:30- 10:30AM	10:30- 11:30AM
SATURDAY	30 JULY 2016	09:30- 10:30AM	10:30- 11:30AM
SATURDAY	06 AUG 2016	09:30- 10:30AM	10:30- 11:30AM
SATURDAY	20 AUG 2016	09:30- 10:30AM	10:30- 11:30AM
SATURDAY	03 SEP 2016	09:30- 10:30AM	10:30- 11:30AM
SATURDAY	17 SEP 2016	09:30- 10:30AM	10:30- 11:30AM
SATURDAY	01 OCT 2016	09:30- 10:30AM	10:30- 11:30AM
SATURDAY	15 OCT 2016	09:30- 10:30AM	10:30- 11:30AM


H.O.D

Mechanical Engineering Department

**MAHARISHI MARKANDESHWAR ENGINEERING COLLEGE
MECHANICAL ENGINEERING DEPARTMENT**

24-1-2017

NOTICE

This is for the information of all the students that Mechanical Engineering department is going to start a course on “Advancement in Automobiles”.

Interested candidates please give their names to the Mr. Sanjeev Saini latest by 30.01.2017.


HOD

(MECHANICAL ENGG DEPARTMENT)

MAHARISHI MARKANDESHWAR ENGINEERING COLLEGE
MECHANICAL ENGINEERING DEPARTMENT

TIME TABLE

FOR

VALUE ADDED COURSE (BOSCH)BMEC-530
ADVANCEMENT IN AUTOMOBILE ENGG.

JAN 2017 - MAY 2017

SATURDAY	09:30- 10:30AM	10:30- 11:30AM
07-01-17	09:30- 10:30AM	10:30- 11:30AM
21-01-17	09:30- 10:30AM	10:30- 11:30AM
04-02-17	09:30- 10:30AM	10:30- 11:30AM
18-02-17	09:30- 10:30AM	10:30- 11:30AM
04-03-17	09:30- 10:30AM	10:30- 11:30AM
18-03-17	09:30- 10:30AM	10:30- 11:30AM
01-04-17	09:30- 10:30AM	10:30- 11:30AM
15-04-17	09:30- 10:30AM	10:30- 11:30AM
29-04-17	09:30- 10:30AM	10:30- 11:30AM


H.O.D

Mechanical Engineering Department

CISCO Network Academy

Department of Computer Science & Engineering

MMEC, M.M Deemed to be University (NAAC A Grade), Mullana

Runs

Training on CCNA (Routing & Switching)

(To Become CCNA Certified Network Administrator)

Code: CCNA-VA-01

Duration: 30 hours

OBJECTIVE: To Become Network Administrator to full fill the need of Global World.

OUTCOME: Will be able to troubleshoot network issues either locally or at remote locations.

Course Details:

- Network Fundamentals
- IP Addressing Sub netting & Super networking
- Configuration of Switches & Routers
- Configuration of Static Routing
- Configuration of Dynamic Routing Protocols (RIP,OSPF,EIGRP)
- Inter Routing Protocols Communication
- Configuration of VLAN, Inter VLAN communications.
- Configuration of ACL, Extended ACL etc.
- Security attacks and their preventative measures

For Practical hand on experience and Online test: Packet Tracer simulator will be used for practices and each student has to give online exam after completion of course content.

Department of Law

Maharishi Markandeshwar (Deemed to be University) Mullana-Ambala

Legal Aid System

Total Hrs. 18

Topics:

1. Meaning of Legal Aid -1 hr
Statutory & constitutional obligations regarding Legal Aid-1 hr
Who are eligible for Legal Aid- 1 hr
Welfare schemes by the Government- 1 hr

2. ADR System- 1 hr
Social Awareness techniques- 1 hr
Lok Adalats: Meaning-1 hr
Benefits of Lok Adalats- 1hr

3. Legal Aid Clinic- 1 hr
About the National Legal Services Authority, State Legal Services & District
Legal Services Authority- 3hrs

4. How to provide free Legal Aid to needy persons-1 hr
Visiting the Courts & Legal Aid providing institute- 5 hrs

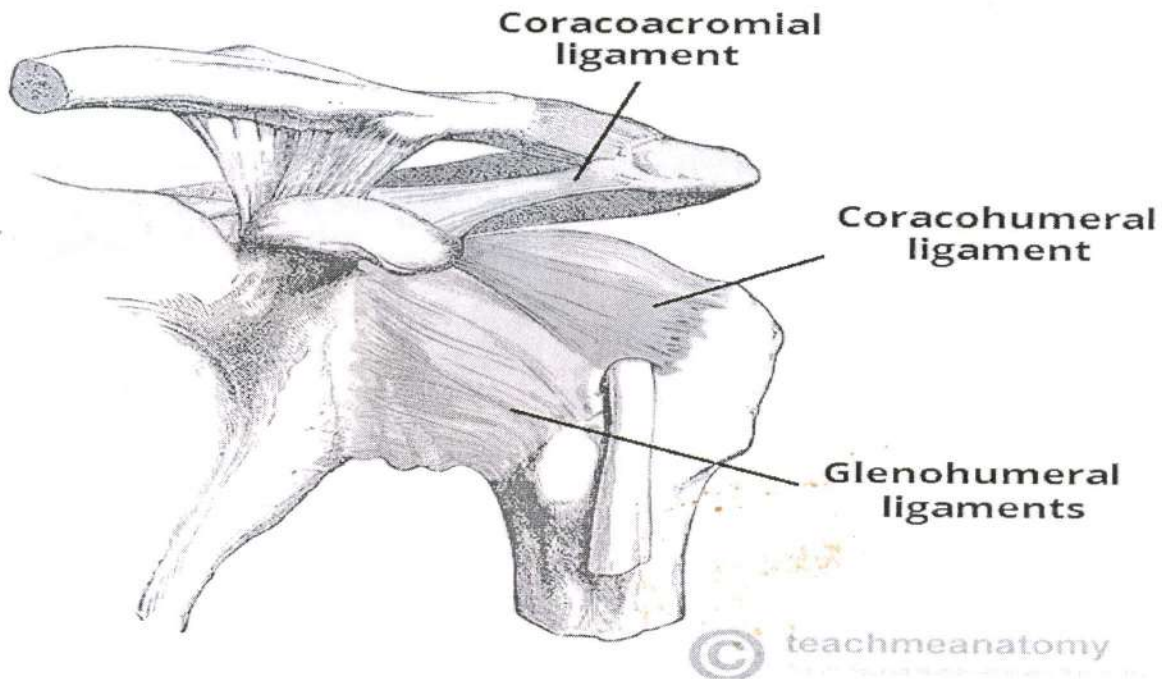
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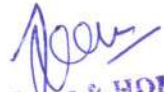
DEPARTMENT OF ANATOMY

MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND
RESEARCH (MMIMSR) MULLANA, AMBALA

A VALUE ADDED COURSE ON - **ANATOMICAL AND CLINICAL**
ASPECTS OF SHOULDER JOINT FROM (04/01/2020 – 07/03/2020) 30 Hrs



VENUE: DISSECTION HALL, DEPARTMENT OF ANATOMY
MMIMSR, MULLANA-AMBALA


Professor & HOD of Anatomy
M.M. Inst. of Medical Sciences
& Research
Mullana-133203 (Ambala)

A VALUE ADDED COURSE

Topic - Anatomical and clinical aspects of shoulder joint

Period - 30Hrs (04/01/2020 – 07/03/2020)

Venue - Dissection hall

Students - PG Anatomy - Dr. Zeenat Akthar, Ms. Bhamini Sharma.

PG General Surgery- Arun Shankar VV, Kale Tejas Anil,


Lohiya Rajat, Laxminarayan, Vemuri Prasanna Kumar, Pragya Bhagwati, Ram Parajiya, Patel Shaiva Dilip, Shabool Nafees, Patel Binoy Kumar Rajjendrakumar, Nischal S, Nandikonda Sathwik Reddy, Himanshu Tanwar, Jatin Bedi

PG Orthopedics- Dhruv Gautam, Sabyasachi Jena, Juvesh Kumar, Pandya Srikant Mahesh Kumar, Dhritobroto Battacherjee, Imran Khan, B. Lokesh, Shrey Singhal, Shrey Singhal

Supervisor - Dr. Jaswinder Kaur – Anatomy

Dr. Manjeet Singh – Orthopedics

Dr. Pramod Bhatia – General Surgery


Professor & HOD of Anatomy
M.M. Inst. of Medical Sciences
& Research
Mullana - 133203 (Ambala)

LAYOUT OF THE COURSE

MODULE	TOPIC	DATE	TIME
MODULE 1	Bones of upper limb.	04.01.2020	12:00 – 01:00 PM 01:15 – 02:00 PM 02:15 – 03:00 PM 03:10 – 03:40 PM
MODULE 2	Articulation & planes of motion.	11.01.2020	12:00 – 01:00 PM 01:15 – 02:00 PM 02:15 – 03:00 PM 03:10 – 03:40 PM
MODULE 3	Ligaments of shoulder joint.	18.01.2020	12:00 – 01:00 PM 01:15 – 02:00 PM 02:15 – 03:00 PM 03:10 – 03:40 PM
MODULE 4	Relations & stabilizers.	25.01.2020	12:00 – 01:00 PM 01:15 – 02:00 PM 02:15 – 03:00 PM 03:10 – 03:40 PM
MODULE 5	Formation & branches of brachial plexus & their injuries.	01.02.2020	12:00 – 01:00 PM 01:15 – 02:00 PM 02:15 – 03:00 PM 03:10 – 03:40 PM
MODULE 6	Joint, Nerves & vessels.	08.02.2020	12:00 – 01:00 PM 01:15 – 02:00 PM 02:15 – 03:00 PM 03:10 – 03:40 PM
MODULE 7	Movements & Muscles responsible.	15.02.2020	12:00 – 01:00 PM 01:15 – 02:00 PM 02:15 – 03:00 PM 03:10 – 03:40 PM
MODULE 8	Clinical Anatomy & recent advances.	22.02.2020	12:00 – 01:00 PM 01:15 – 02:00 PM 02:15 – 03:00 PM 03:10 – 03:40 PM
MODULE 9	Radiographic & living Anatomy.	29.02.2020	12:00 – 01:00 PM 01:15 – 02:00 PM 02:15 – 03:00 PM 03:10 – 03:40 PM
MODULE 10	Practical demonstration assessment, feedback evaluation.	07.03.2020	12:00 – 01:00 PM 01:15 – 02:00 PM 02:15 – 03:00 PM 03:10 – 03:40 PM
	Querries and open discussion Feedback and certificate awarding ceremony		03:10 -03:40 PM


 Professor, HOB of Anatomy
 M. M. Inst. of Medical Sciences
 & Research
 Muliana-133203 (Ambala)

VALUE ADDED COURSE ON

Practice Management in Dentistry



2019-20

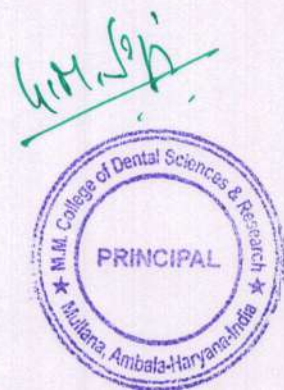
Are you interested in knowing important do's and don'ts in your dental practice to excel in your dental career ?

Do you want to know practice management tools that actually work?

Tune in to know various personal, patient & operational needs along with marketing and other aspects at one place.

Venue:

M.M.College of Dental Sciences & research



Practice management in dentistry

This course proposes to provide awareness regarding a system to carefully manage the most essential facets of a dental practice which includes proper utilization of all resources for professional development, collaboration as a member of interdisciplinary team and maintenance of quality. This 16-hour programme is divided into four modules of four hour each and intends to guide students in establishing a successful dental practice in life.

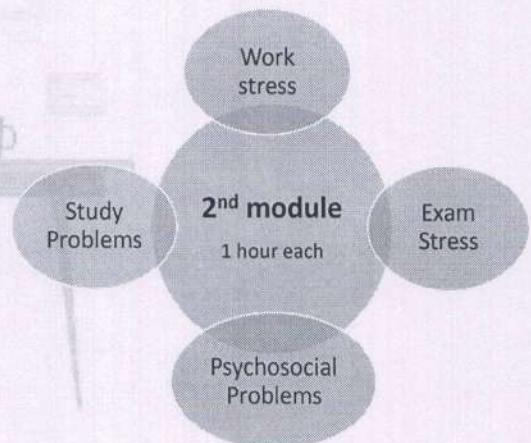
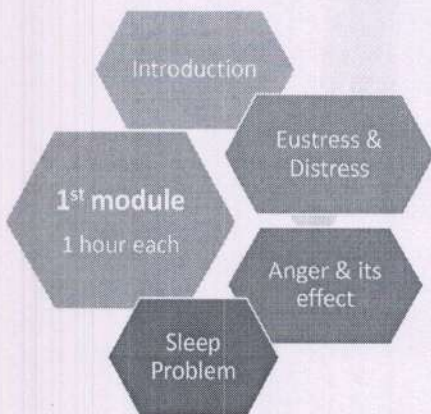


Stress Management in Dentistry

VALUE ADDED COURSE -2019-20

“Stress Management in Dentistry” –

- A value-added course conducted by **Dr Manish Bathla**, Professor & Head, Dept of Psychiatry, MMISR, MMDU, Mullana
- **16 hours programme, divided into 4 modules of 4 hours each.** Certificate will be given after the completion of the course

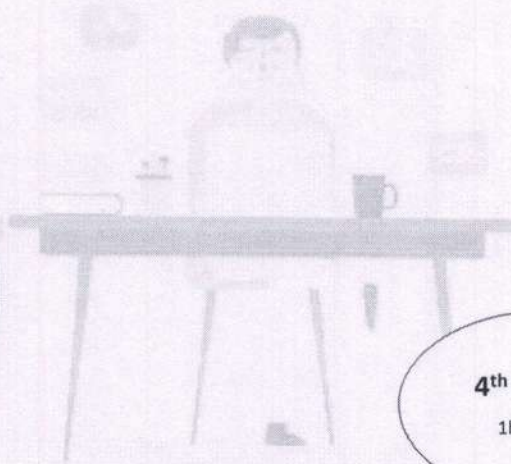


G.H. Singh
Principal
M.M. College of Dental Sciences & Research
Mullana, Ambala-Maryana, India

3rd Module

1 hour each

- Sleep Hygiene
- Coping with stress
- Healthy Lifestyle
- Time management



4th module

1 hour each

Practising session

Ergonomics

Clinical Schedule Management

Clinical Exercises

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Stress Management in Dentistry

“Stress Management in Dentistry” – this value added course will be conducted by Dr Manish Bathla, Professor and Head, Dept of Psychiatry, MMISR, MMDU, Mullana.

This programme will be of 16 hours, dividing into 4 modules of 4 hours each. Certificate will be given after the completion of the course.

First Module: One hour each

1. Introduction
2. Eustress and Distress
3. Anger and its effect
4. Sleep Problem

Second Module: One hour each

1. Exam Stress
2. Work stress
3. Study Problems
4. Psychosocial Problems

Third Module: One hour each



1. Coping with stress
2. Healthy Lifestyle
3. Time management
4. Sleep Hygiene

Fourth Module: One hour each

1. Ergonomics
2. Clinical Schedule Management
3. Clinical Exercises
4. Practicing session





**MAHARISHI
MARKANDESHWAR
UNIVERSITY**

(Deemed University established under
section 3 of UGC Act, 1956)

(NAAC Accredited Grade 'A' University)

DEPARTMENT OF STUDENT WELFARE

Dated: 11th September 2017

Value Added Courses


“Foundation Course in Performing Arts”

Department of Student Welfare is offering a Value Added Course entitled as “Foundation Course in Performing Arts”.

The following are the features of this course:

- a) Any student who is enrolled in a regular programme of MMU can undertake this course.
- b) The course would be of a duration of 40 Hours. The course shall be offered from 3rd October 2017 to 2nd December 2017.
- c) As students from different programme are eligible for this course, the course shall be run after regular academic classes, 2 hours per day i.e 4:00 PM – 6:00 PM. The classes shall be conducted for all working days. No classes shall be held on Sundays and Public Holidays.
- d) Prime aspects covered in this course would be Basics of Music: Indian / Western, Basics of Dance, and Basic of Theatre: Skit, Mime, Mimicry, and Stage Play & Street Play.
- e) There is no registration fee for this course.
- f) The students undertaking this course shall be certified by Department of Student Welfare for the same. However, the eligibility criteria for certification would be as follows:
 - Minimum Attendance of 75% in the course
 - Stage Evaluation: On the completion of the course, a students shall be required to performing in each of the three categories for a minimum of 3 minutes each. His / her performance should be in line with the teaching and must score at least 40% in each of the three parts music, dance & theatre and at least 50% overall to be certified.

Students who are willing to undertake this course are required to submit their details to Mr. Deepak Jha, Student Welfare Officer in Office no. 186, Engineering Block 1, latest by 25th September 2017.


Dean, Student Welfare
M. M. UNIVERSITY
Mullana (Ambala)

FOUNDATION COURSE IN PERFORMING ARTS

OFFERED BY DEPARTMENT OF STUDENT WELFARE

Number of Hours: 40 Hours

Pre-requisite: Student must be enrolled in a regular UG / PG Programme of the University. Student from any course / programme may participate

Schedule / Time-Table of the course: As students from different programme are eligible for this course, the course shall be run after regular academic classes, 2 hours per day i.e 4:00 PM – 6:00 PM. The classes shall be conducted for all working days. No classes shall be held on Sundays and Public Holidays.

Prime aspects covered in this course:

- a. Basics of Music: Indian / Western
- b. Basics of Dance
- c. Basic of Theatre: Skit, Mime, Mimicry, Stage Play & Street Play

Learning Objective of this course

- Experience and develop curiosity, interest and enjoyment in their own creativity and that of others
- Explore through the processes of visual and performing arts acquire and develop skills needed for the creation of visual and performing art work
- Use the language, concepts and principles of visual and performing arts
- Communicate their thoughts and ideas through visual and performing arts
- Create visual and performing art work
- Reflect on, appreciate and evaluate their work and the work of others
- Develop receptiveness to visual and performing art forms across time, place and cultures, and perceive the significance of these art forms as an integral part of life.

Learning Outcome

- Implement and coordinate collaboration, critical thinking, creativity, and organizational skills in the musical, dance & theatrical process in theory and practice.
- Demonstrate understanding of the social and artistic movements that have shaped musical, dance & theatrical and dance as we know it today.
- Demonstrate knowledge of musical, dance & theatrical history and literature and draw connections between theatrical practices and social contexts in both modern and pre modern periods.
- Demonstrate proficiency in one or more area-specific skills: acting, directing, choreography, design, technical theatre, management, playwriting, or dramaturgy.
- One completion of this course, a student becomes competent to participate in State / Regional / National / International Extra Curricular activities.
- A student attending the course improves his / her communication skills, expressive skills, teammanship and leadership skills. A student attending the course improves his / her overall personality which is beneficial in both personally & professional life.

Dean Students Welfare
M.M. UNIVERSITY
Mullana (Ambala)

Evaluation Criteria

- a. Minimum Attendance of 75% in the course
- b. Stage Evaluation: On the completion of the course, a students shall be required to performing in each of the three categories for a minimum of 3 minutes each. His / her performance should be in line with the teaching and must score at least 40% in each of the three parts music, dance & theatre and at least 50% overall to be certified.

Dean Students Welfare
M.M. UNIVERSITY
Mullana (A.P. 2012)

SYLLABUS

UNIT 1: FOUNDATION COURSE IN PERFORMING ARTS: MUSIC

Chapter 1: Basics of Music

- Basic fundamentals, aspects & about music: Short notes & definitions of basic knowledge like Swar, Laya, Scales, Taal, Aaroh, Avaroh, etc
- Various other nuances of music.

Chapter 2: Taal / Rhythm knowledge

- Understanding various rhythmic patterns & its variations : Teentaal, Keherwa, Dadra, Deepchandi, Roopak, Jhaptaal, Ektaal

Chapter 3: Alankar / Swar Workouts

- Various sargam pattern excercises
- Rhythmic patterns play
- Recognizing notes & patterns.

Chapter 4: Raag Knowledge

- Knowledge of basic raags and their implementation w.r.t Bollywood music in old times as well as latest music. Understanding Yaman (Kalyan), Bhupali (Bhoop), Bhairav, Bhairavi, Des, Bageshri
- Ability to sing with primary aalaps & sargam patterns (Taans) with rhythm.

Chapter 5: Semi-Classical Knowledge

- Ghazal, Bhajan, Thumri, Geet, Sufi

Unit II: FOUNDATION COURSE IN PERFORMING ARTS: DANCE

Chapter 1: Understanding the very basics of dance

- Space: Place, Size, Level, Direction, Pathway, Focus
- Time: Speed, Rhythm
- Body: Parts, Shapes, Relationships, Balance
- Effort: Energy, Weight, Flow
- Movement: Locomotor, Non-locomotor
- Form: Recurring Theme, ABA, Abstract, Narrative

Chapter 2: Understanding Indian Folk Dances such as Bhangra, Giddha, Haryanvi, Gujarati, Rajasthani, Pahadi, Garwali, Himachali, Uttarakhandi, Braj, South Indian etc.

Chapter 3: Understanding Western Dance styles from different countries taught by us such as, Contemporary, Modern Jazz, Bollywood, Belly Dancing, Salsa, Merengue, Bachata, Zouk, Waltz, Jive, Rock N Roll, Cha Cha, Foxtrot, Samba, Rumba, Zumba

Chapter 4: How to Choreography?: What is Choreography?, Stage & its utility , Understanding your audience & establishing connect & Coherence within team for group performance

Dean Students Welfare
M. M. UNIVERSITY
Mullana (Ambala)

UNIT III: FOUNDATION COURSE IN PERFORMING ARTS: THEATRE

CHAPTER 1: Introduction to theatre?

Chapter 2: Elements of theatre: Audience and Theatre, Theatre as an Art, Theatre as Performance, Special Qualities of Theatre,

Chapter 3: The theatre environment Society, critic, and theatre: The Playwright, Plot, And Character

Chapter 4: The play and the theatre: Thought/Diction/Music/Spectacle, Types of Drama, Style of Drama, Musical Theatre, Contemporary Theatre Practices

Dean Student Welfare
M.M. UNIVERSITY
Mullana (Ambala)



**MANSHI
MARKANDESHWAR**
(DEEMED TO BE UNIVERSITY)
Mullana-Ambala, Haryana

**BASIC EMERGENCY
OBSTETRIC CARE
TRAINING PROGRAMME**

Organized by

**DEPARTMENT OF OBSTETRICS &
GYNAECOLOGY**

MM Institute of Medical Sciences & Research,
MM Deemed to be University, Mullana,
Ambala

01/01/2020-31/03/2020

9:00 AM to 8 :00 PM

INTENDED AUDIENCE:
Post Graduate Students ,MBBS
Interns ,Skilled birth attendants

CONTACT NUMBER-7838022162

EMAIL ID
:mansi13430@gmail.com

VENUE : OBSERVATION GALLERY


H.O.D. (Obs. & G)
M.M.I.S.R. Mullana

**Maharishi Markandeshwar Institute of Medical Sciences and
Research, Mullana, Ambala, 133203**
Maharish Markandeshwar Deemed to be university, Accredited by NAAC Grade A

Value added
course 2019-
2020

DERMATOSURGERY

Eligibility criteria:
Either completed
or undergoing
MD Dermatology.

[Signature]
Head of Department
Dept. of Dermatology
MMMSR, Mullana

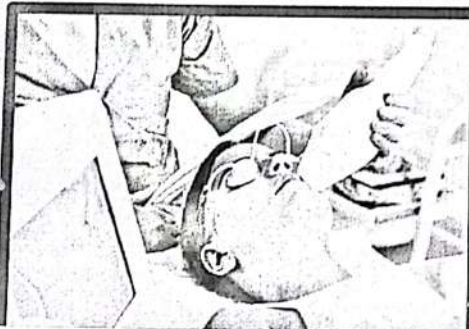
FREE!!

Key Objectives

- To educate practicing dermatologists on standards of care and various cases.
- To help them learn to setup of dermato surgery unit.
- To teach them about a successful and ethical practice

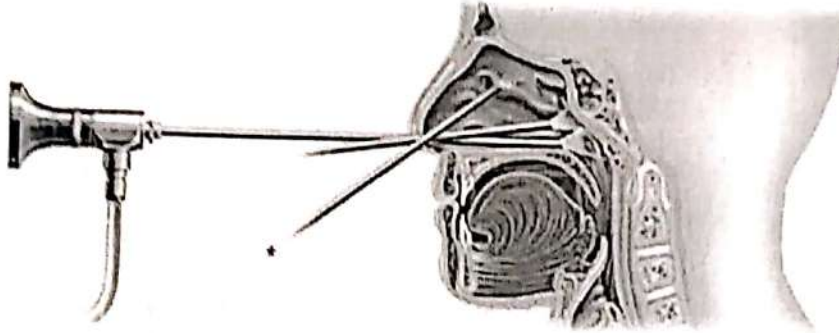
FREE!!

- Duration: 6 weeks
- Last date of applying: 12/9/19
- Course starts from- 15/9/19



For further
details contact:
Hod.skin@mmumullana.org

VALUE ADDED COURSE ON FESS
Department of ENT and Head Neck
Surgery, Maharishi Markandeshwar
Institute of Medical Sciences and
Research, Mullana, Ambala



Year of Introduction 2019-20

**Eligibility: 2nd year ENT Post
graduate students**

Objectives:-


- ✓ To make students familiar with surgical anatomy of Nose and Paranasal sinuses
- ✓ To provide opportunity to students for cadaveric dissection of the procedure

From 07/07/2019 to 11/08/2019

Last date to apply: 20/06/2019

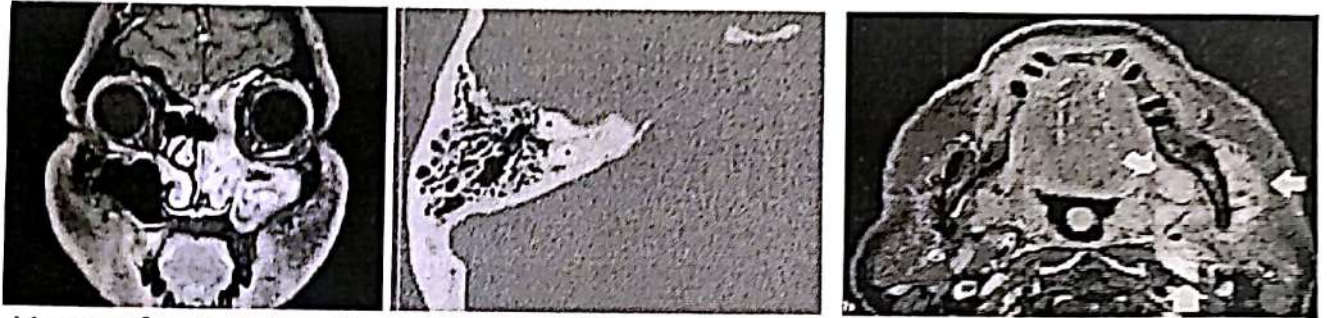
For applying contact via email:

hod.ent@mmimsr.org


Dr. MANISH GUPTA
Prof. & HOD, E.N.T.
HN-10697

VALUE ADDED COURSE ON ENT- HEAD AND NECK RADIOLOGY

Department of ENT and Head Neck
Surgery, Maharishi Markandeshwar
Institute of Medical Sciences and
Research, Mullana, Ambala



Year of Introduction: 2019-20

Eligibility: 1st and 2nd year ENT post graduate
students

Objectives:-

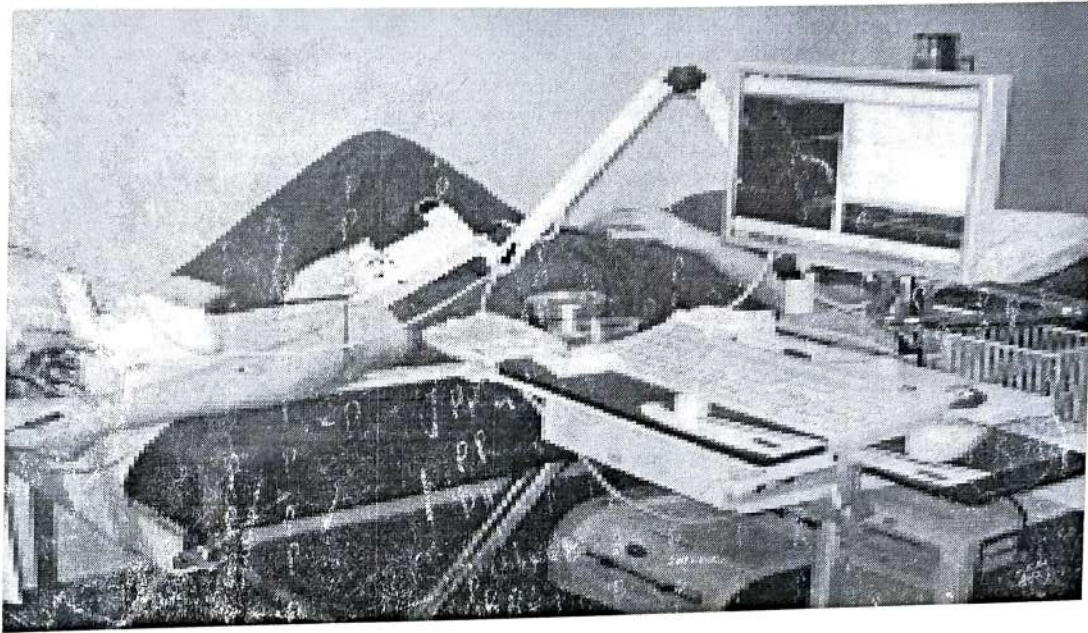
- ✓ To teach the students about radiological anatomy of Ear, Nose and Throat, its variations and various diseases
- ✓ To have a discussion of various diseases of Ear, Nose and Throat, their radiological appearances with participation of experts and students face to face

From 10/11/2019 to 15/12/2019

Last date to apply: 25/10/2019

To apply, contact via email: hod.ent@mmimsr.org


Dr. MANISH GUPTA
Prof. & HOD, E.N.T.
HN-10697



Value added course in Neurophysiology parameters for UG & PG Students in Deptt. of Physiology MMIMSR, Mullana (2019-20)

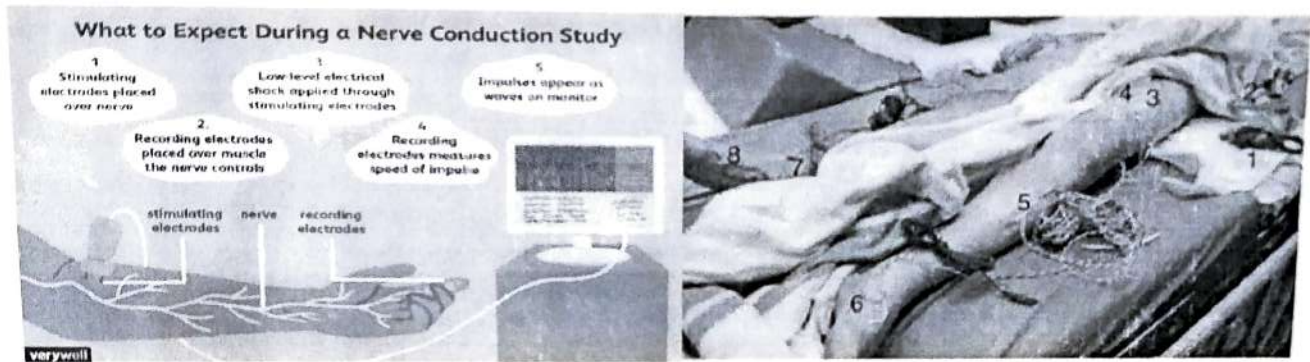
This 26 hours value added course in MMIMSR is meant for training of undergraduate & post graduate students to learn investigative procedures in neurophysiology. Training in our department helps to understand & interpret the results of various parameters like BERA, visual evoked potential, auditory evoked potential & nerve conduction studies in case of normal subjects & nerve injuries.

A **nerve conduction study (NCS)** is a medical diagnostic test commonly used to evaluate the function, especially the ability of electrical conduction, of the motor and sensory nerves of the human body. These tests may be performed by medical specialists such as clinical neurophysiologists, physical therapists, chiropractors, physiatrists (physical medicine and rehabilitation physicians), and neurologists who subspecialize in electrodiagnostic medicine.

In the United States, neurologists and physiatrists receive training in electrodiagnostic medicine (performing needle electromyography (EMG) and **NCSs**) as part of residency training and in some cases acquire additional expertise during a fellowship in clinical neurophysiology, electrodiagnostic medicine, or neuromuscular medicine. Outside the US, clinical neurophysiologists learn needle EMG and NCS testing.

Nerve conduction velocity (NCV) is a common measurement made during this test. The term NCV often is used to mean the actual test, but this may be misleading, since velocity is only one measurement in the test suite.

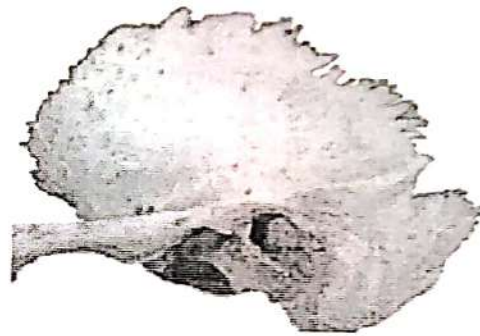
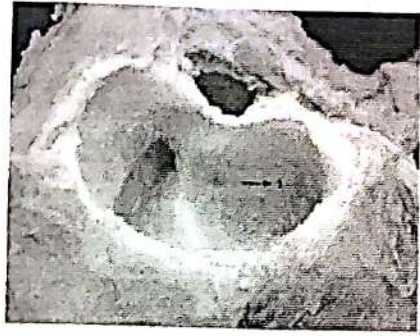
Nerve conduction studies are used mainly for evaluation of paresthesias (numbness, tingling, burning) and/or weakness of the arms and legs. The type of study required is dependent in part by the symptoms presented. A physical exam and thorough history also help to direct the investigation.



Baljit Singh
HOD Physiology
M.N.M.S.R.,
Mullang (Ambalal)

VALUE ADDED COURSE ON TEMPORAL BONE DISSECTION

Department of ENT and Head Neck
Surgery, Maharishi Markandeshwar
Institute of Medical Sciences and
Research, Mullana, Ambala



Year of Introduction: 2019-20

Eligibility: 2nd and 3rd year ENT
Post graduate students

Objectives:-


- ✓ To make students familiar with surgical anatomy of the Temporal bone
- ✓ To provide opportunity to students for cadaveric dissection of the temporal bone

From 15/09/2019 to 20/10/2019

Last date to apply: 20/08/2019

For applying contact via email:

hod.ent@mmimsr.org


Dr. MANISH GUPTA
Prof. & HOD, E.N.T.
HN-10697

MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH,
(MMIMSR)
MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY).
(ACCREDITED BY NAAC WITH GRADE 'A') MULLANA - AMBALA, 133-207 (HARYANA)

A VALUE ADDED PROGRAM: 2019-20.

TO REGISTER, CONTACT PSYCHIATRY
DEPARTMENT BEFORE 30th
JANUARY, 2019
hod.psychiatry@mmumullana.org
Course starts on 2nd FEBRUARY 2020

DE-ADDICTION MANAGEMENT

COURSE OBJECTIVES:

- PROSPECT TO THE STUDENTS TO ACQUIRE CLINICAL SKILL REGARDING THE CHILDHOOD PSYCHIATRIC PROBLEMS.
- ACQUIRE A THOROUGH UNDERSTANDING OF THE TREATMENT MODALITIES AVAILABLE THROUGH THE HANDS ON PSYCHOLOGICAL TESTING.

ELIGIBILITY: MBBS (INTERN), RESIDENTS PSYCHIATRY AND MEDICINE.


MAHARISHI MARKANDESHWAR INSTITUTE OF MEDICAL SCIENCES AND RESEARCH, (MMIMSR)
MAHARISHI MARKANDESHWAR UNIVERSITY
(ACCREDITED BY NAAC WITH GRADE 'A')
MULLANA - AMBALA, 133-207 (HARYANA)

**DURATION- 6 HOURS/ WEEK
TOTAL- 30 HOURS**

**26 HOURS OF DIDACTIC LECTURE
4 HOURS OF CLINICAL WORKSHOP
TIMINGS: EVERY SUNDAY, 9AM-1PM AND 2PM-5PM.**

1. Neurobiology of addiction.
2. Addiction and personality- connection.
3. Epidemiological trends & Magnitude of substance use in India.
4. Biomarkers and clinical drug testing.
5. Assessment of alcohol withdrawal
6. Management of alcohol withdrawal
7. Management of IPD and OPD opioid intoxication and withdrawal.
8. OST(OPIOID SUBSTITUTION THERAPY)
9. Cannabis use and law- current dilemma.
10. Health effects- Tobacco verse Nicotine.
11. Pain and addiction.
12. Addiction in women - addressing the needs of hidden population.
13. Club drugs - current scenario.
14. Workshop on group therapy in substance use.
15. Workshop on motivation enhancement therapy.
16. Co- occurring psychiatric disorder among patient with alcohol and another drug use
17. Ethical / legal and liability issues in addiction practice.
18. Substance use and motivation - longitudinal perspective.
19. NDPS Act

VENUE: SEMINAR HALL, PSYCHIATRY DEPARTMENT


Dr. MANISH BATHLA
Professor & HOD
Dept. of Psychiatry
M.M.R. Mullana (Ambala)
COURSE COORDINATOR