

PROGRAM SPECIFIC OUTCOMES MPT

PSO1- such professionals explore the latest research corners in the field of physical medicine and rehabilitation.

Pso2-they expertise in advanced clinical intervention techniques based on evidence based practices.

Pso3-after successful completion ,the students shall be proficient in making diagnosis and skills of physiotherapy procedure and techniques.

Pso4-as a health professional the students shall have an added responsibility towards the community health issues.

PROGRAM SPECIFIC OUTCOMES BPT

PSO1- After successful completion the students shall be proficient in making diagnosis and skills of physiotherapy procedure and techniques.

PSO2- Additionally they expertise in physical medicine and rehabilitation

PSO3- Responsibility and leadership qualities among each and every student along with advanced professional skills.

PSO4- As a health professional the students shall have an added responsibility towards the community health issues.

PROGRAM SPECIFIC OUTCOMES BMLT

PSO1-The professionals of this stream shall be capable of working in variety of laboratory settings and understand the various laboratory procedures.

PSO2-To develop responsible citizenship in imparting the responsibility and leadership qualities among each and every student along with advanced professional skills

PSO3-As a health professional the students shall have an value added responsibility towards the community health issues.

PSO4-To understand and manage the prevailing health problems and apply suitable remedial measure.

PROGRAM SPECIFIC OUTCOMES DMLT

PSO1- On successful completion the students shall gain knowledge in basic medical laboratory sciences and laboratory procedures.

PSO2- To develop responsible citizenship in imparting the responsibility and leadership qualities among each and every student along with advanced professional skills

PSO3- As a health professional the students shall have an value added responsibility towards the community health issues.

PSO4- To understand and manage the prevailing health problems and apply suitable remedial measure.

PROGRAM SPECIFIC OUTCOMES DDT

PSO1-the students after successful completion of the course are capable of working as a skilled technicians in various dialysis units

PSO2-- To develop responsible citizenship in imparting the responsibility and leadership qualities among each and every student along with advanced professional skills

PSO3-- As a health professional the students shall have an value added responsibility towards the community health issues.

PSO4- To understand and manage the prevailing health problems and apply suitable remedial measure

PROGRAM OUTCOMES FOR BPT

| | |
|------|--|
| PO1 | Physiotherapeutic Knowledge |
| PO2 | Knowledge related to Basic Medical Sciences |
| PO3 | Assessment and Intervention of Specific Diseases/Disorders |
| PO4 | Clinical Administrative procedures |
| PO5 | Latest Technologies in Health Science |
| PO6 | Clinical and Community based practices Environment and |
| PO7 | Sustainability |
| PO8 | Health Ethics and Professional Code of Conduct |
| PO9 | Leadership, Team Work and other Soft Skill demonstration |
| PO10 | Social Responsibility Lifelong |
| PO11 | Learning |
| PO12 | Problem Solving, Creativity and Innovation Skills |

PROGRAM OUTCOMES FOR BMLT

| | |
|------|--|
| PO1 | Knowledge related to Basic Medical Sciences |
| PO2 | Knowledge related to Medical Lab Technology. |
| PO3 | Skill on Procedures and Practices of Medical Laboratory |
| PO4 | Health Administrative Procedures |
| PO5 | Latest Techniques in Health Sciences. |
| PO6 | Clinical and Community based practices |
| PO7 | Environment and Sustainability |
| PO8 | Health Ethics and Professional Code of Conduct |
| PO9 | Leadership, Team Work and other Soft Skill demonstration |
| PO10 | Social Responsibility Lifelong |
| PO11 | Learning |
| PO12 | Problem Solving, creativity and innovation skills |

PROGRAM OUTCOMES FOR DMLT

| | |
|------|--|
| PO1 | Knowledge related to Basic Medical Sciences |
| PO2 | Knowledge related to Medical Lab Technology |
| PO3 | Skill on Procedures and Practices of Medical Laboratory |
| PO4 | Health Administrative Procedures |
| PO5 | Latest Techniques in Health Sciences |
| PO6 | Clinical and Community based practices |
| PO7 | Environment and Sustainability |
| PO8 | Health Ethics and Professional Code of Conduct |
| PO9 | Leadership, Team Work and other Soft Skill demonstration |
| PO10 | Social Responsibility |
| | Lifelong |
| PO11 | Learning |
| PO12 | Problem Solving, Creativity and innovation skills |

PROGRAM OUTCOMES FOR DDT

| | |
|------|---|
| PO1 | Knowledge related to Basic Medical Sciences |
| PO2 | Knowledge related to Dialysis Procedures |
| PO3 | Skills on Procedures and Practices of Dialysis |
| PO4 | Health Administrative Procedures |
| PO5 | Latest Techniques in Health Sciences |
| PO6 | Clinical and Community based practices. |
| PO7 | Environment and Sustainability |
| PO8 | Health Ethics and Professional Code of Conduct |
| PO9 | Leadership, Team Work and other Soft Skill demonstration. |
| PO10 | Social Responsibility. |
| PO11 | Lifelong Learning |
| PO12 | Problem Solving, Creativity and Innovation Skills. |

PROGRAM OUTCOMES FOR MPT

| | |
|------|---|
| PO1 | Basic Medical and Physiotherapeutic Knowledge |
| PO2 | Advanced Physiotherapeutic Knowledge related to Specialty. |
| PO3 | Assessment and Management of Diseases/Disorders. |
| PO4 | Teaching and Administrative Attitudes. |
| PO5 | Advanced techniques as per the specialty |
| PO6 | Clinical and Community based practices as per specialty. Environment and |
| PO7 | Sustainability |
| PO8 | Health Ethics and Professional Code of Conduct |
| PO9 | Leadership, Team Work and other Soft Skill demonstration |
| PO10 | Social Responsibility |
| PO11 | Lifelong Learning. |
| PO12 | Research, Evidence Based Practices and Innovations |