

ESSENCE OF THE COURSE

This course offers an introduction of Sports Management in context of Infrastructure. It aims to develop understanding about Sports Infrastructure Management, its aim and objectives, historical developments, structure, maintenance and up keeping techniques.

COURSE LEARNING OUTCOMES

After completing this course, the students will be able to

-) Understand the concept of Sports Management in context of Infrastructure in physical education and Sports.
-) Understand the historical development of Sports Infrastructure and its impact on Sports Performance.
-) Describe the different aspects of Sports Infrastructure.

COURSE CONTENT

29.1 Unit 1

Sport and leisure infrastructure, Standards and regulations of management and maintenance of sport and leisure infrastructure.

29.2 Unit 2

Arenas, Swimming pools, Athletic and football stadiums,

29.3 Unit 3

Ice rings, Ski slopes and ropeways, Golf courses, other sport facilities.

29.4 Unit 4

School sport facilities, Sport playgrounds and Gymnasium.

TEACHING LEARNING STRATEGIES

-) The content of the syllabus may be taught by using lecture method, discussion method, quiz method, educational videos, charts and assignment method depending upon the resources and facilities available at the University/Institute/ Department/Colleges.

MODE OF TRANSACTION

-) Laboratory Work/Field Work/Outreach Activities/Project Work/ Vocational Training/Viva/ Seminars/ Term Papers/Presentations/Self- Learning Instructional Material etc.

ASSESSMENT RUBRICS

- | | |
|--|---------------------------|
|) End Semester Exam | Marks: 100 (70+30) |
|) Classroom Test, Project Work, Assignments, Presentations | Marks: 70 |
| o Classroom Tests: Best one out of two unit tests | Marks: 30 (10+20) |
| Project Work, Assignments and Presentations | (Marks: 10) |
| | (Marks: 20) |