

# Sport Science

Core Major

General Major

Linked Graduate School

1<sup>st</sup> • 2<sup>nd</sup> Grade

3<sup>rd</sup> Grade

4<sup>th</sup> Grade

1<sup>st</sup> Semester

2<sup>nd</sup> Semester

1<sup>st</sup> Semester

2<sup>nd</sup> Semester

1<sup>st</sup> Semester

2<sup>nd</sup> Semester

Health & Fitness Promotion

Human Anatomy

Exercise Physiology

Biomechanics

Health Education

Training Theory

Exercise Prescription

Cardiorespiratory Physiology

Sport Nutrition

Human Pathophysiology

Sport Medicine

Sport Marketing & Management

Sport Sociology

Introduction to Sport Industry

Sport Marketing

Sport Management

Practical English in Sport

Sport Tourism

Policy & Governance in Sport

Economics in Sport Industry

Sport Law

Foreign Policies in Sports

Sport Coaching & Teaching

Studies in Measurement and Evaluation of Physical Education

Sport Psychology

Motor Learning & Psychology

Introduction to Sport Science

Sport Coaching Theory

Sport Record Analysis

History and Philosophy of Physical Education

Adapted physical education

Motor Control

Sport psychological counseling

Sport Statistics

Sport Industry Engineering

Linked Graduate School

Studies in Exercise Physiology

Studies in Sports Biomechanics

Studies in Statistics of Physical Education

Studies in Sport Psychology

Studies in Sports Nutrition

The Study of Motor Learning

Studies in Measurement and Evaluation of Physical Education

Studies in Sports Sociology

Practical Major

Track Game)

Swimming

Soccer

Volleyball

Field Game)

Gymnastics

Handball

Tennis

Badminton

Stretching

Kumdo

Wind Surfing

Sport Fishing

Taekwondo

Table Tennis

Basketball

Skiing-Snowboarding

Dance Sport

First Aid

Golf

Ocean Sports

fitness training

Exercise Physiology Laboratory

Sport camping