

Basic Information

Course Code
Course Title
Academic Year
Academic Program
Hours/week
semester

Practical: total Lectures:

1. Course Aims

-
-

2. Intended Learning Outcomes

2.1. Knowledge and Understanding

On successful completion of this course, the student should be able to

-

2.2. Intellectual Skills

By the end of this course, the student should be able to

- .

2.3. Practical and Professional Skills

By the end of this course, the student should be able to

- .

2.4. General and Transferable Skills

By the end of this course, the student should be able to

- .

Course content

Topics	Total (hr)	Lectures (hr)	Practical (hr)
Total			

Course Matrix for Achievement of Intended Learning Outcomes

	Topi cs	Hou rs	K & U								IS								P & P S							G & T S			
			1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	1	2	3	4
1																													
2																													
3																													
4																													
5																													
6																													

4. Teaching and Learning Methods

Interactive lectures through:

-
-
-

Lectures:

Practical sessions:

Self-Learning activities:

5. Teaching and Learning Methods for Students of Limited Capabilities

6.1. Methods	6. Student Assessment			
	Intended Learning Outcomes Covered			
	KU	IS	PPS	GTS
Written exams				
Practical exams				
Oral exams				
Student activities				

6.2. Exam Description

- Written exams •
- Practical exams •
- Oral exams •
- Student activities •

6.3. Assessment Schedule	6.4. Weighing of Assessments
Exams and activities	Total (%)
Semester work exam	
Student activities	
Final written exam	
Final Practical exam	
Final oral exam	
Total	100

7. List of References

7.1. Course Notes

7.2. Essential Books

7.3. Recommended Books

7.4. Periodicals, websites, etc.

Course coordinator:

Prof. Dr.

Head of Department:

Prof. Dr.