

Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name Laboratory Management & Quality Control

Course number AMSL4234

Faculty

Department

Course type Major Needs

Course level

Credit hours (theoretical) 2

Credit hours (practical) 0

Course Prerequisites

Course Objectives

1 - Laboratory Management and Quality control - AMSL 4234

Intended Learning Outcomes

Knowledge and Understanding	*	The aim of this course is to teach the students :styles , universality and		
		effectiveness of management managerial function and procedure for		
		developing organizational structure . Basis for relationship , leadership goals ,		
		communication and job description . Quality control and assurance.		

Course Contents

- 1 Week No 1 : Meaning of management
- 2 Week No 2 : styles of management
- 3 Week No 3: universality of management
- 4 Week No 4 : Effectiveness of management
- 5 Week No 5 : Managerial functions
- 6 Week No 6 : Managerial objectives
- 7 Week No 7 : Procedures and guide lines for developing organizational structure
- 8 Week No 8 : Basis for relationship between levels
- 9 Week No 9: Leadership and goals of leadership
- 10 Week No 10: Communication and job description
- 11 Week No 11: Quality control and assurance

Teaching and Learning Methods

1 - Using LCD Method showing the pictures and tables

Students Assessment

Assessment Method	<u>TIME</u>	<u>MARKS</u>
Lectures attendance		5%
Quiz		5%
Midterm Exam 1		20%
Midterm Exam 2		20%
Final Exam		50%

Books and References

Recommended books	Quality management , James O. Westgard ph.D , and George G. klee , M.D. , ph.D.	
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