

Programme	Associate Degree in Home Economics	Course Code	HEIE-202L	Credit Hours	1(0+1)
Course Title	Home Management and Housing-I (Lab)				
Course Introduction					
The syllabus for this course emphasizes various key objectives such as understanding management principles in family and work situations, utilizing time, energy, and resources effectively for individual and community benefit, comprehending the concept of family and its relationship with the community, demonstrating awareness of community resources, understanding wise money management, consumerism concepts, intelligent decision-making regarding shelter for the family, safety consciousness applications, maximizing benefits from goods and services, and acquiring basic job market skills					
Learning Outcomes					
After studying this course, students should be able to:					
1. Evaluate housing decisions in relation to available resources and options.					
2. Demonstrate the issues related to living environment of individuals and families throughout the life cycle					
3. Analyze the significance of home for individuals and families.					
Course Contents					
Week 1	Management, Definition and its importance, process.				
Week 2	Family life cycle its size and composition				
Week 3	Resources, Definition, types, scarcity				
Week 4	Inter relationship of resources, Management of specific resources				
Week 5	Management of Time and Energy				
Week 6	Guides to Time Management and Time Planning				
Week 7	Community needs assessment.				
Week 8	Mid Term Assessment				
Week 9	Kitchen and storage				
Week 10	Type of kitchen				
Week 11	Type of kitchen				
Week 12	Importance of Functional storage				
Week 13	Principles of storage				
Week 14	Principles of storage				
Week 15	Revision				
Week 16	Final Assessment				
Text Books and Reading Materials					
Beerbohm, M. & Imao, D. (2020). Home management: meaning, concept and needs (1st ed). Garrison, C.L. Modern household equipment. Prentice Hall College Luque, J.P., Ikromov, N., & Noseworthy, W.B. -(2019). Affordable housing development (1st ed). Nissen, L.; Faulkner, R. & Faulker, S. Inside today's home. Ted Buchholz.					
Teaching Learning Strategies					
Lecture-based learning through lectures and presentations. Group learning through group assignments and discussion. Individual learning- through Designing, planning and evaluation of Floor plans and kitchen					