



- 1 INTRODUCTION TO AIRCRAFT MAINTENANCE
- 2 **STUDENTS' PRESENTATIONS (INTRODUCING YOURSELF IN A PRESENTATION**  
MAINTENANCE POLICIES
- 3 AVIATION ORGANIZATIONS, AUTHORITY REGULATIONS;
- 4 **STUDENTS' PRESENTATIONS**
- 5 DEPENDABILITY, RELIABILITY, AVAILABILITY, SAFETY, INTEGRITY,  
MAINTAINABILITY, RELIABILITY OF SYSTEMS, FMEA/FMECA, FTA, **HOMEWORK 1**
- 6 DEGRADATION PROCESSES, DAMAGES, RCM, MSG3 , **HOMEWORK 2**
- 7 INTRODUCTION TO DIAGNOSTICS, NDT, SHM, EHM, HUMS
- 8 MAINTENANCE PROGRAM,
- 9 OPTIMIZATION OF MAINTENANCE PROGRAM, **HOMEWORK 3**
- 10 HUMAN FACTOR AND FLIGHT SAFETY
- 11 PREPARING TO THE FINAL TEST
- 12 **FINAL TEST I**
- 13 **SUMMARY and CONCLUSION of TEST**
- 14 **FINAL TEST II**
- 15 **FINAL SUMMARY AND CONCLUSIONS**

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