AABInternational

Compliance Form/ 2024



	ram outcomes (Bachelor's Program - Aircraft	
Maintenance):		
keeping	ng the various basic and accelerating sciences and pace with them in the field of aircraft maintenance.	
	e different aircraft systems and engines.	
3. Applying	various aircraft maintenance skills.	
	g and classifying technical problems, dismantling and various systems on the aircraft.	
5. Evaluatir design.	ng problems related to aircraft maintenance and	
	g the appropriate reports needed by the regulatory or aircraft maintenance.	
Published link:		
	i.edu.jo/en/academics/faculty-aviation-	College Of Aviation
<u>sciences/aircraft</u>	-maintenance-program	Sciences
Tools:	Educational Goals are assessed by the following ources (as per Academic handbook)	Aircrafts Maintenance
	tendance or/and online)	BSc Program
Prescribed		
	ity's e-learning system	
The Interne		
Seminars	-	
Training cou	irses	
	sessment Tools:	
As per Table	1 shown below	
3. Exams Asses	ssment Tools:	
As per Table	2 Shown below	

ltem	Assessment Policy			
Quizzes	 Several short exams are conducted during the semester. The appropriate grade will be given for each quiz. 			
Exams	 The format of the exams is generally (but NOT always) as follows: General Definitions, Multiple- Choice, True/False, Analyze a Problem, Essay Questions, etc. 			
Makeup Exams	 A makeup exan 	n should not be given unless there is a valid	excuse.	
Drop Date	 The last day to 	drop the course is according to the Univer	sity regulations.	
Academic Honesty	 Cheating or copying on exams or quizzes is an illegal and unethical activity. Standard AAU policy will be applied. All graded assignments must be your work (your own words). 			
Attendance	 Attendance for all classes is expected. AAU policy requires the faculty member to assign ZERD grade if a student misses 15% of the classes without an excuse. If you miss class, it is your responsibility to find out about any announcements or assignments you may have missed. 			
E-Learning	 It is your responsibility to regularly check the course's eLearning website for announcements and material. 			
Workload	 The student should expect to spend 6 hours per week as an average workload. 			
Graded Exams	The instructor should return exam papers graded to students within one week after the exam date.			
Participation	 Participation in and contribution to class discussions will affect your final grade positively. Raise your hand if you have any questions. Making any kind of disruption and (side talks) in the class will affect you negatively. 			
	Table	2: Exams Assessment T	ool	
		B.A		
Assessment Tools		Expected Due Date	Weight (100%)	
Mid-Term Exam		8 th week	30%	
Activities (at least 6 activities)		Next lecture	35%	
Final Exam		16 th week	35%	

	Admissions						
Year	Semester 1 Fall	Semester 2 Spring	Semester 3 Summer	Female	Male	Total	Graduated
2017	2	7	1	0	10	10	1
2018	21	24	2	4	43	47	36
2019	26	15	5	5	41	46	33
2020*	19	8	2	1	28	29*	7
2021	27	15	0	1	41	42	0
2022**	19	15	3	1	36	37**	-
2023	34	-	-	3	31	34	-
Totals				15	230	245	77

Students Achievement Data for the Past Years

*Reduction because of Covid-19 in 2020

** Reduction because of starting the Avionics BSc Program along with Maintenance BSc, many Females and Males students had converted to the new program with almost equal number; Avionics BSc program is currently enrolling 42 students since 2022.

- Admissions: 245 Students from 2017 2023, all semesters
- Graduated students: 77 from all the years (2017+2018+2019)
- Remaining students in BSc program as follows:
 - 2017: None, (10 1 graduated 9 out)
 - 2018: 47 36 = 11, (3 are in Program + 8 out)
 - 2019: 46 33 = 13, (10 are in program + 3 out)
 - 2020: 29 7 = 21, (19 are in Program + 3 out)
- Retention Rates:
 - o 2017: (10 9)/10 = 10%
 - **2018: (47- 8 out)/47 = 83%**
 - 2018: (47-3 out)/46 = 94%
 - o 2020: (29 3 out)/ 29 = 89%
- Employing Rate: 40 out of 77 Graduated, 40/77 = 52%, all in Aviation Maintenance companies as follows:

Year	2021/2022	2022/2023	-	-	-
Baccalaureate	37	40			

Indicate the first career step of the graduates of the past year. Show the number of graduates in each category.

Type of Employer/Advanced Degree	No. of Graduates
Aviation-related employment or degrees:	40

Aviation-Related Advanced Degree	-
Aviation Management	-
Flight	-
Aviation Electronics	-
Air Traffic Control	
Aviation Maintenance	40
Safety	-
Material or Equipment Supplier	-
Manufacturing	-
Other Employment	-
Other, non-aviation-related employment or degrees	0
Non-Aviation Advanced Degree	
Non-Aviation Employment	
Seeking Employment	
No Information	

The average annual salary for the graduates listed is

600 \$ -700\$















AABI Criterion 3.2.4 Public Information. Each AABI-accredited aviation program MUST provide reliable information to the public on student success in the program, at least annually. The following Student Achievement Data MUST appear in easily accessible locations including public program websites:

- a. The Program Educational Goals of each accredited program, as publicly published, and how these Program Educational Goals are assessed by the program.
- b. Student retention and graduation rates, including the number of degrees produced each year, the percentage of students enrolled one year after starting the program, and the percentage of bachelor's students graduating within 6 years.
- c. The employment rate and types of employment (aviation, aviation-related or other positions) of fulltime graduates within 1 year of graduation.
- d. Other STUDENT ACHIEVEMENT DATA, as determined by the program.