

**A.S.D. GOVERNMENT DEGREE COLLEGE FOR WOMEN (A), KAKINADA****DEPARTMENT OF ZOOLOGY****AQUACULTURE TECHNOLOGY RESULT ANALYSIS 2020-2021**

<b>Semester</b>	<b>Class</b>	<b>Paper</b>	<b>Course Code</b>	<b>Title of the course</b>	<b>Appeared</b>	<b>Passed</b>	<b>Pass %</b>
Semester-I	BSc (CZAqT)	Paper-I	AQ201308	Basic Principles of Aquaculture	19	19	100
Semester-II	BSc (CZAqT)	Paper-II	AQ202308	Biology of finfish and Shellfish	19	19	100
Semester-III	BSc (CZAqT)	Paper-III	AQ3308	Fish Nutrition and Feed Technology	17	10	58.82
Semester-IV	BSc (CZAqT)	Paper-IV	AQ4308	Freshwater and Brackish water Aquaculture	17	17	100
Semester-V	BSc (CZAqT)	Paper-V	AQ5315	Fish Health Management	17	17	100
	BSc (CZAqT)	Paper-VI	AQ5316	Fisheries Extension, Economics and Marketing	17	17	100
Semester- VI	BSc (CZAqT)	Paper-VII	AQ6308	Ornamental Fishery	17	17	100
	BSc (CZAqT)	Paper-VIII I A	AQCE20322	Fish Processing Technology	17	17	100
	BSc (CZAqT)	Paper-VIII I B	AQCE20323	Fishery Microbiology and Fishery Byproducts	17	17	100
	BSc (CZAqT)	Paper-VIII I C	AQCE20324	Quality Control and Processing Plants	17	17	100
	BSc (CZAqT)	Paper-VIII I C- Project	PRJ20324AQ	Quality Control and Processing Plants (Project)	17	17	100

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