

UNIVERSITY OF AGRICULTURE, FAISALABAD.

DETAIL OF DEGREE PROGRAMS, MINIMUM QUALIFICATION FOR ADMISSION AND MATCHING ENTRY TEST STREAMS FOR THE ACADEMIC SESSION, 2022-23

S.#	Name of Degree	Minimum Qualification	Matching Streams of Entry Test
Faculty of Agriculture			
1	B.Sc.(Hons.) Agriculture Four years (eight semesters duration)	Intermediate Science (Pre-Medical/Pre-Engineering) securing 50% marks i.e. 550/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics iii. English, Agronomy, Horticulture and Entomology (For DAS)
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
2	BS Forestry Four years (eight semesters duration)	Intermediate Science (Pre-Medical/Pre-Engineering) securing 50% marks i.e. 550/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
Institute of Soil & Environmental Sciences			
3	B.Sc.(Hons.) Environmental Science Four years (eight semesters duration)	Intermediate Science (Pre-Medical/Pre-Engineering) securing 60% marks i.e. 660/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics
		Intermediate (Pre-Agriculture) with CGPA 2.5	No entry test required for UAF students
Faculty of Social Sciences			
4	B.Sc.(Hons.) Agri. & Resource Economics Four years (eight semesters duration)	Intermediate Science (Pre-Medical/Pre-Engineering) securing 50% marks i.e. 550/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
5	BS Education Four years (eight semesters duration)	Intermediate (12 years of schooling) /equivalent examination securing minimum 2 nd division 45% marks or BA/B.Sc. (14 years education) securing at-least 2 nd division under annual system and CGPA 2.50 under semester system or	i. English, Account, Banking and Business Mathematics ii. English, Account, Economics and Business Mathematics iii. English, Computer Science, Economics and Statistics iv. English, Mathematics, Computer Science and Economics v. English, Mathematics, Computer Science and Statistics vi. English, Physics, Chemistry and Biology vii. English, Physics, Chemistry and Mathematics viii. English, Physics, Mathematics and Computer Science ix. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students

S.#	Name of Degree	Minimum Qualification	Matching Streams of Entry Test
6	BS Economics Four years (eight semesters duration)	Intermediate (Pre-Medical / Pre-Engineering / I.Com / equivalent examination) securing 50% marks or	i. English, Account, Banking and Business Mathematics ii. English, Account, Economics and Business Mathematics iii. English, Computer Science, Economics and Statistics iv. English, Mathematics, Computer Science and Economics v. English, Mathematics, Computer Science and Statistics vi. English, Physics, Chemistry and Biology vii. English, Physics, Chemistry and Mathematics viii. English, Physics, Mathematics and Computer Science ix. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
7	BS Sociology <i>offered at UAF Main Campus and UAF PARS Campus</i> Four years (eight semesters duration)	F.A./F.Sc./A Levels or equivalent examination securing 50% marks or	i. English, Sociology, History and Political Science ii. English, Geography, Psychology and Education iii. English, General Science, History and Education iv. English, Account, Banking and Business Mathematics v. English, Account, Economics and Business Mathematics vi. English, Computer Science, Economics and Statistics vii. English, Mathematics, Computer Science and Economics viii. English, Mathematics, Computer Science and Statistics ix. English, Physics, Chemistry and Biology x. English, Physics, Chemistry and Mathematics xi. English, Physics, Mathematics and Computer Science xii. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
Institute of Business Management Sciences			
8	BBA Four years (eight semesters duration)	Intermediate (12 years schooling) securing 50% marks i.e. 550/1100 or	i. English, Account, Banking and Business Mathematics ii. English, Account, Economics and Business Mathematics iii. English, Computer Science, Economics and Statistics iv. English, Mathematics, Computer Science and Economics v. English, Mathematics, Computer Science and Statistics vi. English, Physics, Chemistry and Biology vii. English, Physics, Chemistry and Mathematics viii. English, Physics, Mathematics and Computer Science ix. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	
9	BBA (Agribusiness) Joint degree with IBA, Sukkur Four years (eight semesters duration)	Intermediate (12 years schooling) securing 50% marks i.e. 550/1100 or	
		Intermediate (Pre-Agriculture) with CGPA 2.20	
10	BS Commerce Four years (eight semesters duration)	Intermediate (12 years of schooling) /equivalent examination securing minimum 50% marks or	
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students

S.#	Name of Degree	Minimum Qualification	Matching Streams of Entry Test
Faculty of Agricultural Engineering & Technology			
11	B.Sc. Agricultural Engineering. Four years (eight semesters duration)	Intermediate Science (Pre-Engineering)/Three years Diploma of Associate Engineer (DAE) in Civil, Mechanical, Auto & Farm Machinery, Auto & Diesel, Mechanical/Machinery securing 60% marks i.e. 660/1100 with securing minimum 50% marks is compulsory in entry test.	English, Physics, Chemistry and Mathematics
12	B.Sc. Food Engineering Four years (eight semesters duration)	Intermediate Science (Pre-Engineering)/Three years Diploma of Associate Engineer (DAE) in Chemical, Food & Mechanical, Food Processing and preservation Technologies securing 60% marks i.e. 660/ 1100 with securing minimum 50% marks is compulsory in entry test.	English, Physics, Chemistry and Mathematics
13	B.Sc. Textile Engineering Technology Four years (eight semesters duration)	Intermediate Science (Pre-Engineering)/Three years Diploma of Associate Engineer (DAE) in Chemical, Textile & Mechanical Technologies securing 60% marks i.e. 660/1100 with securing minimum 50% marks is compulsory in entry test.	English, Physics, Chemistry and Mathematics
14	B.Sc. Energy Systems Engineering Four years (eight semesters duration)	Intermediate Science (Pre-Engineering)/Three years Diploma of Associate Engineer (DAE) in Electrical, Electronics, Mechanical (Power), Telecommunication & Chemical Technologies securing 60% marks i.e. 660/1100 with securing minimum 50% marks is compulsory in entry test.	English, Physics, Chemistry and Mathematics
15	B.Sc. Environmental Engineering Four years (eight semesters duration)	Intermediate Science (Pre-Engineering)/Three years Diploma of Associate Engineer (DAE) in Electrical, Civil, Chemical, Petroleum, Petrochemical and Mechanical Technologies securing 60% marks i.e. 660/1100 with securing minimum 50% marks is compulsory in entry test.	English, Physics, Chemistry and Mathematics
Faculty of Veterinary Science			
16	Doctor of Veterinary Medicine (DVM) Five years (ten semesters duration)	Intermediate Science (Pre-Medical) securing 60% marks i.e. 660/1100 with securing minimum 50% marks is compulsory in entry test.	English, Physics, Chemistry and Biology
17	Doctor of Pharmacy (Pharm.D.) Five years (ten semesters duration)	Intermediate Science (Pre-Medical) securing 60% marks i.e. 660/1100 with securing minimum 50% marks is compulsory in entry test.	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.50	
18	B.Sc.(Hons.) Microbiology Four years (eight semesters duration)	Intermediate Science (Pre-Medical) securing 60% marks i.e. 660/1100 or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.50	No entry test required for UAF students
Faculty of Animal Husbandry			
19	BS Animal Sciences Four years (eight semesters duration)	Intermediate Science (Pre-Medical) securing 50% marks i.e. 550/1100 or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
20	BS Dairy Science Four years (eight semesters duration)	Intermediate Science (Pre-Medical) securing 50% marks i.e. 550/1100 or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students

S.#	Name of Degree	Minimum Qualification	Matching Streams of Entry Test
Faculty of Food, Nutrition and Home Sciences.			
21	B.Sc.(Hons.) Home Economics Four years (eight semesters duration)	Intermediate Science (Pre-Medical/Pre-Engineering) securing 50% marks i.e. 550/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
22	B.Sc.(Hons.) Human Nutrition & Dietetics Four years (eight semesters duration)	Intermediate Science (Pre-Medical) securing 60% marks i.e. 660/1100 or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.50	No entry test required for UAF students
23	B.Sc.(Hons.) Food Science & Technology Four years (eight semesters duration)	Intermediate Science (Pre-Medical/Pre-Engineering) securing 60% marks i.e. 660/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics
		Intermediate (Pre-Agriculture) with CGPA 2.50	No entry test required for UAF students
Faculty of Sciences			
24	BS Information Technology Four years (eight semesters duration)	Intermediate or equivalent examination securing 50% marks i.e. 550/1100 or	i. English, Account, Banking and Business Mathematics ii. English, Account, Economics and Business Mathematics iii. English, Computer Science, Economics and Statistics iv. English, Mathematics, Computer Science and Economics v. English, Mathematics, Computer Science and Statistics vi. English, Physics, Chemistry and Biology vii. English, Physics, Chemistry and Mathematics viii. English, Physics, Mathematics and Computer Science ix. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
25	BS Bioinformatics Four years (eight semesters duration)	Intermediate (Pre-Medical/Pre-Engineering) securing 50% marks i.e. 550/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
26	BS Computer Science Four years (eight semesters duration)	Intermediate Pre-Engineering/*Pre-Medical/ ICS or equivalent examination securing 50% marks i.e. 550/ 1100 or * Students with Pre-Medical qualification must have to pass deficiency courses of Mathematics of 6(six) credit hours in first two semesters.	i. English, Physics, Chemistry and Mathematics ii. English, Physics, Mathematics and Computer Science iii. English, Mathematics, Computer Science and Statistics iv. English, Mathematics, Computer Science and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
27	BS Software Engineering Four years (eight semesters duration)	Intermediate with Mathematics securing 60% marks i.e. 660/1100 or	i. English, Physics, Chemistry and Mathematics ii. English, Physics, Mathematics and Computer Science iii. English, Mathematics, Computer Science and Statistics iv. English, Mathematics, Computer Science and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.50	No entry test required for UAF students
28	BS Chemistry <i>offered at UAF PARS Campus</i> Four Years (eight semesters duration)	Intermediate (Pre-Medical/Pre-Engineering), Three years DAE in Chemical Technology securing 50% marks i.e. 550/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students

S.#	Name of Degree	Minimum Qualification	Matching Streams of Entry Test
29	BS Biochemistry <i>offered at UAF PARS Campus</i> Four Years (eight semesters duration)	Intermediate (Pre-Medical) securing 50% marks i.e. 550/1100 or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
30	BS Botany <i>offered at UAF PARS Campus</i> Four Years (eight semesters duration)	Intermediate (Pre-Medical) or Biology as major subject(in case of equivalent qualification) securing 50% marks i.e. 550/1100 or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture)with CGPA 2.20	No entry test required for UAF students
31	BS Physics <i>offered at UAF PARS Campus</i> Four Years (eight semesters duration)	Intermediate with Physics and Mathematics as major subjects, Three years DAE in Electrical/Electronics securing 50% marks i.e. 550/1100 or	i. English, Physics, Mathematics and Chemistry ii. English, Physics, Mathematics and Computer Science
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
32	BS Zoology <i>offered at UAF PARS Campus</i> Four Years (eight semesters duration)	Intermediate (Pre-Medical) securing 50% marks i.e. 550/1100 or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
33	BS English (Language and Literature) <i>offered at UAF PARS Campus</i> Four Years (eight semesters duration)	Intermediate/A level having 50% marks (English 200 marks) with 50% marks in the subject of English or	i. English, Account, Banking and Business Mathematics ii. English, Account, Economics and Business Mathematics iii. English, Computer Science, Economics and Statistics iv. English, Mathematics, Computer Science and Economics v. English, Mathematics, Computer Science and Statistics vi. English, Physics, Chemistry and Biology vii. English, Physics, Chemistry and Mathematics viii. English, Physics, Mathematics and Computer Science ix. English, Mathematics, Statistics and Economics x. English
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
34	BS Mathematics <i>offered at UAF PARS Campus</i> Four Years (eight semesters duration)	Intermediate with at-least one subject of (Mathematics, Physics or Statistics) securing minimum 50 % marks or	i. English, Mathematics, Computer Science and Economics ii.. English, Mathematics, Computer Science and Statistics iii. English, Physics, Chemistry and Mathematics iv. English, Physics, Mathematics and Computer Science v. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
35	BS Statistics <i>offered at UAF PARS Campus</i> Four Years (eight semesters duration)	Intermediate with at-least one subject of (Mathematics, Physics, Statistics, Economics or Computer Science) securing minimum 50 % marks or	i. English, Account, Banking and Business Mathematics ii. English, Account, Economics and Business Mathematics iii. English, Computer Science, Economics and Statistics iv. English, Mathematics, Computer Science and Economics v. English, Mathematics, Computer Science and Statistics vi. English, Physics, Chemistry and Mathematics vii. English, Physics, Mathematics and Computer Science viii. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students

S.#	Name of Degree	Minimum Qualification	Matching Streams of Entry Test
SUB CAMPUSES			
Toba Tek Singh			
36	B.Sc.(Hons.) Poultry Science Four years (eight semesters duration)	Intermediate Science (Pre-Medical/ Pre-Engineering) securing 50% marks i.e. 550/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
37	BS Computer Science Four years (eight semesters duration)	Intermediate Pre-Engineering/*Pre-Medical/ ICS or equivalent examination securing 50% marks i.e. 550/ 1100 or * Students with Pre-Medical qualification must have to pass deficiency courses of Mathematics of 6(six) credit hours in first two semesters.	i. English, Physics, Chemistry and Mathematics ii. English, Physics, Mathematics and Computer Science iii. English, Mathematics, Computer Science and Statistics iv. English, Mathematics, Computer Science and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
38	BS Chemistry Four Years (eight semesters duration)	Intermediate (Pre-Medical, Pre-Engineering), Three years DAE in Chemical Technology securing 50% marks i.e. 550/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
39	BS Zoology Four Years (eight semesters duration)	Intermediate (Pre-Medical) securing 50% marks i.e. 550/1100 or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
40	BBA Four years (eight semesters duration)	Intermediate (12 years schooling) securing 50% marks i.e. 550/1100 or	i. English, Account, Banking and Business Mathematics ii. English, Account, Economics and Business Mathematics iii. English, Computer Science, Economics and Statistics iv. English, Mathematics, Computer Science and Economics v. English, Mathematics, Computer Science and Statistics vi. English, Physics, Chemistry and Biology vii. English, Physics, Chemistry and Mathematics viii. English, Physics, Mathematics and Computer Science ix. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
41	BS Animal Sciences Four years (eight semesters duration)	Intermediate Science (Pre-Medical) securing 50% marks i.e. 550/1100 or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
42	BS English (Language and Literature) Four Years (eight semesters duration)	Intermediate/A level having 50% marks (English 200 marks) with 50% marks in the subject of English or	i. English, Account, Banking and Business Mathematics ii. English, Account, Economics and Business Mathematics iii. English, Computer Science, Economics and Statistics iv. English, Mathematics, Computer Science and Economics v. English, Mathematics, Computer Science and Statistics vi. English, Physics, Chemistry and Biology vii. English, Physics, Chemistry and Mathematics viii. English, Physics, Mathematics and Computer Science ix. English, Mathematics, Statistics and Economics x. English
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students

S.#	Name of Degree	Minimum Qualification	Matching Streams of Entry Test
43	BS Economics Four years (eight semesters duration)	Intermediate (Pre-Medical/Pre-Engineering/I.Com/ equivalent examination) securing 50% marks or	i. English, Account, Banking and Business Mathematics ii. English, Account, Economics and Business Mathematics iii. English, Computer Science, Economics and Statistics iv. English, Mathematics, Computer Science and Economics v. English, Mathematics, Computer Science and Statistics vi. English, Physics, Chemistry and Biology vii. English, Physics, Chemistry and Mathematics viii. English, Physics, Mathematics and Computer Science ix. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
44	B.Sc. (Hons.) Human Nutrition & Dietetics Four years (eight semesters duration)	Intermediate Science (Pre-Medical) securing 60% marks or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
45	BS Information Technology Four years (eight semesters duration)	Intermediate or equivalent examination securing 50% marks or	i. English, Account, Banking and Business Mathematics ii. English, Account, Economics and Business Mathematics iii. English, Computer Science, Economics and Statistics iv. English, Mathematics, Computer Science and Economics v. English, Mathematics, Computer Science and Statistics vi. English, Physics, Chemistry and Biology vii. English, Physics, Chemistry and Mathematics viii. English, Physics, Mathematics and Computer Science ix. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
46	BS Biochemistry Four years (eight semesters duration)	Intermediate (Pre-Medical) securing 50% marks or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
47	BS Botany Four years (eight semesters duration)	Intermediate (Pre-Medical) or Biology as major subject(in case of equivalent qualification) securing 50% marks or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
48	BS Physics Four years (eight semesters duration)	Intermediate with Physics and Mathematics as major subjects, Three years DAE in Electrical/Electronics securing 50% marks or	i. English, Physics, Mathematics and Chemistry ii. English, Physics, Mathematics and Computer Science
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
49	BS Mathematics Four Years (eight semesters duration)	Intermediate with at-least one subject of (Mathematics, Physics or Statistics) securing minimum 50 % marks or	i. English, Mathematics, Computer Science and Economics ii. English, Mathematics, Computer Science and Statistics iii. English, Physics, Chemistry and Mathematics iv. English, Physics, Mathematics and Computer Science v. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students

S.#	Name of Degree	Minimum Qualification	Matching Streams of Entry Test
Burewala – Vehari			
50	B.Sc.(Hons.) Agriculture Four years (eight semesters duration)	Intermediate Science (Pre-Medical/ Pre-Engineering) securing 50% marks i.e. 550/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics iii. English, Agronomy, Horticulture and Entomology (For DAS)
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
51	BS Computer Science Four years (eight semesters duration)	Intermediate Pre-Engineering/*Pre-Medical/ ICS or equivalent examination securing 50% marks i.e. 550/ 1100 or * Students with Pre-Medical qualification must have to pass deficiency courses of Mathematics of 6(six) credit hours in first two semesters.	i. English, Physics, Chemistry and Mathematics ii. English, Physics, Mathematics and Computer Science iii. English, Mathematics, Computer Science and Statistics iv. English, Mathematics, Computer Science and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
52	BBA (Agribusiness) Four years (eight semesters duration)	Intermediate (12 years schooling) securing 50% marks i.e. 550/1100 or	i. English, Account, Banking and Business Mathematics ii. English, Account, Economics and Business Mathematics iii. English, Computer Science, Economics and Statistics iv. English, Mathematics, Computer Science and Economics v. English, Mathematics, Computer Science and Statistics
		Intermediate (Pre-Agriculture) with CGPA 2.20	vi. English, Physics, Chemistry and Biology vii. English, Physics, Chemistry and Mathematics viii. English, Physics, Mathematics and Computer Science ix. English, Mathematics, Statistics and Economics
53	BBA Four years Evening Program (eight semesters duration)	Intermediate (12 years schooling) securing 50% marks i.e. 550/1100 or	No entry test required for UAF students
		Intermediate (Pre-Agriculture) with CGPA 2.20	
54	B.Sc. (Hons.) Food Science & Technology Four years (eight semesters duration)	Intermediate Science (Pre-Medical/Pre-Engineering) securing 60% marks or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics
		Intermediate (Pre-Agriculture) with CGPA 2.50	No entry test required for UAF students
55	BS Chemistry Four Years Evening Program (eight semesters duration)	Intermediate (Pre-Medical, Pre-Engineering), Three years DAE in Chemical Technology securing 50% marks i.e. 550/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
56	BS Botany Four Years Evening Program (eight semesters duration)	Intermediate (Pre-Medical) or equivalent examination having Biology as major subject Securing 50% marks i.e. 550/1100 or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
57	BS Zoology Four Years Evening Program (eight semesters duration)	Intermediate Science (Pre-Medical) securing 50% marks i.e. 550/1100 or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
58	BS Physics Four Years Evening Program (eight semesters duration)	Intermediate with Physics and Mathematics as major subjects, Three years DAE in Electrical/Electronics securing 50% marks or	i. English, Physics, Mathematics and Chemistry ii. English, Physics, Mathematics and Computer Science
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students

S.#	Name of Degree	Minimum Qualification	Matching Streams of Entry Test
59	BS Mathematics Four Years Evening Program (eight semesters duration)	Intermediate with at-least one of subject (Mathematics, Physics or Statistics) securing minimum 50% marks or	i. English, Mathematics, Computer Science and Economics ii. English, Mathematics, Computer Science and Statistics iii. English, Physics, Chemistry and Mathematics iv. English, Physics, Mathematics and Computer Science v. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
60	BS Information Technology Four Years Evening Program (eight semesters duration)	Intermediate or equivalent examination securing 50% marks	i. English, Account, Banking and Business Mathematics ii. English, Account, Economics and Business Mathematics iii. English, Computer Science, Economics and Statistics iv. English, Mathematics, Computer Science and Economics v. English, Mathematics, Computer Science and Statistics vi. English, Physics, Chemistry and Biology vii. English, Physics, Chemistry and Mathematics viii. English, Physics, Mathematics and Computer Science ix. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
61	BS English (Language and Literature) Four Years (eight semesters duration)	Intermediate/A level having 50% marks (English 200 marks) with 50% marks in the subject of English or	i. English, Account, Banking and Business Mathematics ii. English, Account, Economics and Business Mathematics iii. English, Computer Science, Economics and Statistics iv. English, Mathematics, Computer Science and Economics v. English, Mathematics, Computer Science and Statistics vi. English, Physics, Chemistry and Biology vii. English, Physics, Chemistry and Mathematics viii. English, Physics, Mathematics and Computer Science ix. English, Mathematics, Statistics and Economics x. English
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
62	BS Sociology Four years (eight semesters duration)	F.A./F.Sc./A Levels or equivalent examination securing 50% marks or	i. English, Sociology, History and Political Science ii. English, Geography, Psychology and Education iii. English, General Science, History and Education iv. English, Account, Banking and Business Mathematics v. English, Account, Economics and Business Mathematics vi. English, Computer Science, Economics and Statistics vii. English, Mathematics, Computer Science and Economics viii. English, Mathematics, Computer Science and Statistics ix. English, Physics, Chemistry and Biology x. English, Physics, Chemistry and Mathematics xi. English, Physics, Mathematics and Computer Science xii. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students

S.#	Name of Degree	Minimum Qualification	Matching Streams of Entry Test
Depalpur-Okara			
63	B.Sc.(Hons.) Agriculture Four years (eight semesters duration)	Intermediate Science (Pre-Medical/ Pre-Engineering) securing 50% marks i.e. 550/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics iii. English, Agronomy, Horticulture & Entomology (For DAS)
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
64	BS Botany Four Years (eight semesters duration)	Intermediate (Pre-Medical) or equivalent examination having Biology as major subject Securing 50% marks i.e. 550/1100 or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
65	BS Zoology Four Years (eight semesters duration)	Intermediate (Pre-Medical) or equivalent examination Securing 50% marks i.e. 550/1100 or	English, Physics, Chemistry and Biology
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
66	BS Physics Four Years (eight semesters duration)	Intermediate with Physics and Mathematics as major subjects, Three years DAE in Electrical/Electronics securing 50% marks i.e. 550/1100 or	i. English, Physics, Mathematics and Chemistry ii. English, Physics, Mathematics and Computer Science
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
67	BS Chemistry Four Years (eight semesters duration)	Intermediate (Pre-Medical, Pre-Engineering), Three years DAE in Chemical Technology securing 50% marks i.e. 550/1100 or	i. English, Physics, Chemistry and Biology ii. English, Physics, Chemistry and Mathematics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
68	BS Computer Science Four Years (eight semesters duration)	Intermediate Pre-Engineering/*Pre-Medical/ ICS or equivalent examination securing 50% marks i.e. 550/ 1100 or * Students with Pre-Medical qualification must have to pass deficiency courses of Mathematics of 6(six) credit hours in first two semesters.	i. English, Physics, Chemistry and Mathematics ii. English, Physics, Mathematics and Computer Science iii. English, Mathematics, Computer Science and Statistics iv. English, Mathematics, Computer Science and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students
69	BS Mathematics Four Years (eight semesters duration)	Intermediate with at-least one of subject (Mathematics, Physics or Statistics) securing minimum 50% marks or	i. English, Mathematics, Computer Science and Economics ii. English, Mathematics, Computer Science and Statistics iii. English, Physics, Chemistry and Mathematics iv. English, Physics, Mathematics and Computer Science v. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students

70	BS Sociology Four years (eight semesters duration)	F.A./F.Sc./A Levels or equivalent examination securing 50% marks or	i. English, Sociology, History and Political Science ii. English, Geography, Psychology and Education iii. English, General Science, History and Education iv. English, Account, Banking and Business Mathematics v. English, Account, Economics and Business Mathematics vi. English, Computer Science, Economics and Statistics vii. English, Mathematics, Computer Science and Economics viii. English, Mathematics, Computer Science and Statistics ix. English, Physics, Chemistry and Biology x. English, Physics, Chemistry and Mathematics xi. English, Physics, Mathematics and Computer Science xii. English, Mathematics, Statistics and Economics
		Intermediate (Pre-Agriculture) with CGPA 2.20	No entry test required for UAF students