



# Schedule of Admissions/Eligibility/Seats/ Entrance Tests/Counsellings/Interviews

## College of Agriculture

Programme	Entrance test (if any)	Number of seats		Total number of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
<b>Undergraduate Programme</b>								
B.Sc. (Hons) Agriculture 4 - year †	CET	80	14	94	02.08.2020	Dates will be notified on PAU Website (www.pau.edu) along with entrance test result		10+2 or equivalent with Physics, Chemistry and Mathematics/ Biology/ Agriculture with at least 50% marks in aggregate/ Two year Diploma in Agriculture
B.Tech. (Biotechnology) 4 - year *	CET	60	-	60	02.08.2020			10+2 or equivalent with Physics, Chemistry and Mathematics/ Biology/ Agriculture with at least 50% marks in aggregate
B.Tech. (Food Technology) 4 - year *	CET	60	-	60	02.08.2020			10+2 or equivalent with Physics, Chemistry and Mathematics/ Biology/ Agriculture with at least 50% marks in aggregate/ Certificate course in Food Processing and Preservation from SLIET, Longowal
B.Sc. (Hons) Agriculture 2+4 year at Institute of Agriculture, Bathinda and Gurdaspur †	AAT	60+60	-	120	19.07.2020			Matriculation or equivalent with at least 65% marks in aggregate with Math and Science as compulsory subjects.

- All Undergraduate degree courses in Agriculture and Allied subject are Professional degree courses.
- \*Self-supporting programme

- The students of B.Sc. (Hons) Agriculture 2+4 year programme will study the basic courses of 10+2 (Medical stream) at Institutes of Agriculture (IOA) at Bathinda and Gurdaspur. The students will shift to B.Sc. (Hons) Agriculture programme at PAU, Ludhiana only after clearing all their courses at IOA, Bathinda and Gurdaspur.
- The students admitted in B.Sc. (Hons) Agriculture 2+4 year through AAT with 10+2 qualification will not be allowed any exemption of courses of 10+2 standard.
- The shifting of students of B.Sc. (Hons) Agriculture 2+4 year programme will not be allowed from Institute of Agriculture, Gurdaspur to Institute of Agriculture, Bathinda and vice versa.
- The first two year of B.Sc. (Hons) Agriculture 2+4 year degree programme will be equivalent to 10+2 (Medical stream) standard of Punjab School Education Board, Mohali. The students after completion of B.Sc. (Hons) Agriculture programme will be issued certificates of 10+2 (equivalent) and B.Sc. (Hons) Agriculture separately.

**Important Note:** Check the PAU Website regularly for any updates regarding entrance test/ counselling/ document verification / interview etc.



Diploma Course								
Programme	Entrance test (if any)	Number of seats		Total number of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
Diploma in Agriculture 2 - year at PAU, Ludhiana	No Entrance Test	60	-	60	-	13.08.2020	-	Matric
Diploma in Agriculture 2 - year at Dr D R Bhumbla Regional Research Station, Ballawal Saunkhri	No Entrance Test	30	-	30	-	13.08.2020	-	Matric
Diploma in Agriculture 2 - year at Regional Research Station, Faridkot	No Entrance Test	30	-	30	-	13.08.2020	-	Matric
Diploma Course in Hybrid Seed Production Technology (two semesters)	No Entrance Test	40	-	40	-	14.08.2020	-	Matric

### Masters' Programme

The minimum qualifications for admission to Masters' programme (other than inservice candidates) shall be an OCPA of 6.00 or 60% marks or equivalent at the graduation level as shown against respective discipline (s).

Agricultural Meteorology	MET-Agri **	8	2	10	26.07.2020	Dates will be notified on PAU Website ( <a href="http://www.pau.edu">www.pau.edu</a> ) along with entrance test result	B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. Forestry/ B.Sc. Hort.
Agronomy	MET-Agri **	18	6	24	26.07.2020		B.Sc. Agri./B.Sc. Agri. (Hons)
Entomology	MET-Agri **	14	4	18	26.07.2020		B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. Biotech. (Hons) 4 - year/ B.Tech. Biotech. 4 - year/ B.Sc. Forestry/ B.Sc. Hort.
Extension Education	MET-Agri **	8	2	10	26.07.2020		B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. Forestry/ B.Sc. Hort./B.Tech. Food Tech.
Food Technology	MET-Agri **	14	4	18	26.07.2020		B.Sc. Agri./B.Sc. Agri. (Hons)/ B. Tech. Food Technology/ B.Sc. Food Science (4-year) and/or Food Technology/B.Sc. Home Science (4-year)/ B.Sc. (Hons) Community Science with elective in Foods & Nutrition
Plant Breeding & Genetics	MET-Agri **	18	6	24	26.07.2020		B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. Biotech. (Hons) 4 - year/ B.Tech. Biotech. 4 - year/ B.Sc. Forestry/ B.Sc. Hort.
Plant Pathology	MET-Agri **	12	4	16	26.07.2020		B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. Biotech. (Hons) 4 - year/ B.Tech. Biotech. 4 - year/ B.Sc. Forestry/ B.Sc. Hort.
Soil Science	MET-Agri **	18	6	24	26.07.2020		B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. Forestry/ B.Sc. Hort.

†† Each candidate applying for MET-Agri can appear for maximum two disciplines of the programme with an extra fee of Rs. 610/- for the 2<sup>nd</sup> discipline. If seat(s) in any of the programme remain(s) vacant after exhausting the list of eligible candidates for that programme then the same will be filled through the merit of Part A of the entrance paper.



Programme	Entrance test (if any)	Number of seats		Total No. of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
Biotechnology	MET-Biotech	16	5	21	05.08.2020	Date will be notified on PAU Website (www.pau.edu) along with entrance test result		B.Sc. Biotech. (Hons) 4-year/ B.Sc. Biotech. 4-year/ B.Tech. Biotech. 4-year/ B.Sc. Molecular Biology 4-year/ B.Sc. Agri. (Hons) / B.Sc. Forestry/ B.Sc. Hort.

**Note:** The students of Biotechnology seeking admission in relevant Masters' programme in the University will be required to clear the deficiency courses subject to the maximum credit load of 50 credit hours (including deficiency courses but excluding research credits).

**For inservice candidates:** The minimum qualifications for admission to Masters' programmes for inservice candidates in the faculty of agriculture in the respective discipline shall be an OCPA of 5.50 or 55% aggregate marks or equivalent with at least 5 years professional experience (after completion of Bachelor's degree) at the minimum level of Agricultural Development Officer or equivalent on the last date of receipt of applications in Teaching/Research/Extension in any department of Punjab Government/Union Territory of Chandigarh and other Semi- Govt. organization. The candidates who have experience on jobs lower than the Agricultural Development Officers and equivalent must possess minimum OCPA of 6.00 or 60% marks at the graduation level. For admission under inservice category, only those applications shall be considered which are duly forwarded by the Heads of the Departments/ Deans or Directors concerned, duly certified that during the study period, their lien will be retained against regular posts and on completion of their studies, they will join the said posts.

**Important Note:** Check the PAU Website regularly for any updates regarding entrance test/ counselling/ document verification / interview etc.

### Ph.D. Programme

The minimum qualifications for admission to Ph.D. programme (other than inservice candidates and ICAR nominees) shall be an OCPA of 7.00 or 70% marks or equivalent at Master's level and an OCPA of 5.50 or 55% marks or equivalent at Bachelor's level as shown against respective discipline (s).

Programme	Entrance test (if any)	Number of seats		Total No. of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
Agricultural Meteorology	PET-Agromet	3	1	4	19.11-2020	20.11.2020	-	M.Sc. Agril. Met./ Agronomy/ Forestry/ Hort./ Fruit Science and B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. Forestry/ B.Sc. Hort.
Agronomy	PET-Agri	9	3	12	07.12.2020	08.12.2020	-	M.Sc. in respective subject and B.Sc. Agri./ B.Sc. Agri. (Hons)
Biotechnology	PET-Biotech	6	2	8	23.11.2020	24.11.2020	-	M.Sc. Biotech./Plant Breeding and Genetics/ Life Sciences and B.Sc. Biotech. (Hons) 4-year/ B.Sc. Biotech. 4-year/ B.Tech. Biotech. 4-year/ B.Sc. Molecular Biology 4-year/ B.Sc. Agri. (Hons) / B.Sc. Forestry/ B.Sc. Hort.
Entomology	PET-Agri	8	2	10	07.12.2020	08.12.2020	-	M.Sc. in respective subject and B.Sc. Agri./ B.Sc. Agri. (Hons)/B.Sc. Biotech. (Hons) 4 - year/ B.Tech. Biotech. 4 - year/ B.Sc. Forestry/ B.Sc. Hort.
Extension Education	PET-Agri	4	1	5	07.12.2020	08.12.2020	-	M.Sc. Extension Education/ Home Science Extension Education and B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. H.Sc./ B.Sc. (Hons) Community Science / B.Sc. Forestry/ B.Sc. Hort./B.Tech. Food Tech.



Programme	Entrance test (if any)	Number of seats		Total No. of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
<b>Food Technology</b>	PET-Agri	6	2	8	07.12.2020	08.12.2020	-	M.Sc. Food Tech./M.Tech. Food Technology and B.Sc. Agri./B.Sc. Agri. (Hons)/ B. Tech. Food Technology/ B.Sc. Food Science and/or Food Technology (4-year) /B.Sc. Home Sc./ B.Sc. (Hons) Community Sc. (4-year) with elective in Foods & Nutrition.
<b>Plant Breeding &amp; Genetics</b>	PET-Agri	8	2	10	07.12.2020	08.12.2020	-	M.Sc. Plant Breeding/Plant Breeding & Genetics/Genetics and B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. Biotech. (Hons) 4 - year/ B.Tech. Biotech. 4 - year/ B.Sc. Forestry/ B.Sc. Hort.
<b>Plant Pathology</b>	PET-Agri	6	2	8	07.12.2020	08.12.2020	-	M.Sc. in respective subject and B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. Biotech. (Hons) 4 - year/ B.Tech. Biotech. 4 - year/ B.Sc. Forestry/ B.Sc. Hort.
<b>Soil Science</b>	PET-Agri	8	2	10	07.12.2020	08.12.2020	-	M.Sc. in respective subject and B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. Forestry/ B.Sc. Hort.

**For inservice candidates**

The minimum qualifications for admission to Ph.D. programme for inservice and ICAR candidates in the faculty of Agriculture in the above mentioned disciplines shall be an OCPA of 6.50 or equivalent at the M.Sc. level and OCPA of 5.50 or an OGPA of 2.00 or equivalent at the Bachelor's level. For the purpose of admission to Ph.D. programme, an inservice candidate shall be an employee of PAU or Punjab Govt. or Union Territory of Chandigarh having at least five years experience of Teaching/ Research/Extension out of which at least three years should be after obtaining M.Sc. degree on the last date of receipt of applications.

## VENUE AND TIME OF COUNSELLING/DOCUMENT VERIFICATION/ INTERVIEW

The counselling for Diploma Courses will be held in the office of Dean, College of Agriculture at 9:00 AM

The mode and schedule of counselling will be uploaded on the PAU website alongwith entrance test results. The candidates are required to follow these counselling instructions and participate in the counselling/ document verification/ interview. No separate information will be given to the candidates regarding the counselling/ document verification / interview. The university will not be responsible for any loss of opportunity for admission to the candidate by not participating in the counselling/ document verification / interview.



## College of Horticulture & Forestry

Programme	Entrance test (if any)	Number of seats		Total number of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
<b>Undergraduate Programme</b>								
B.Sc. (Hons) Horticulture 4 - year	CET	60	0	60	02-08-2020	Dates will be notified on PAU Website (www.pau.edu) along with entrance test result		10+2 or equivalent with Physics, Chemistry and Mathematics/Biology/ Agriculture with at least 50% marks in aggregate

<b>Masters' Programme</b>								
The minimum qualifications for admission to Masters' programme (other than inservice candidates) shall be an OCPA of 6.00 or 60% marks or equivalent at the graduation level as shown against respective discipline (s).								
Horticulture (Fruit Science)	MET-Agri **	12	4	16	26.07.2020	Dates will be notified on PAU Website (www.pau.edu) along with entrance test result		B.Sc. Hort./ B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. Biotech. (Hons) 4 - year/ B.Tech. Biotech. 4 - year
Horticulture (Vegetable Science)	MET-Agri **	12	4	16	26.07.2020			
Horticulture (Floriculture & Landscaping)	MET-Agri **	8	2	10	26.07.2020			
Forestry	MET-Agri **	8	2	10	26.07.2020			
								B.Sc. Forestry/ B.Sc. Hort./ B.Sc. Agri./ B.Sc. Agri. (Hons) / B.Sc. Biotech. (Hons) 4 - year/ B.Tech. Biotech. 4 - year

**Note:** The students of Biotechnology seeking admission in relevant Masters' programme in the University will be required to clear the deficiency courses subject to the maximum credit load of 50 credit hours (including deficiency courses but excluding research credits).

**For inservice candidates:** The minimum qualifications for admission to Masters' programmes for inservice candidates in the faculty of horticulture in the respective discipline shall be an OCPA of 5.50 or 55% aggregate marks or equivalent with at least 5 years professional experience (after completion of Bachelor's degree) at the minimum level of Agricultural Development Officer or equivalent on the last date of receipt of applications in Teaching/Research/Extension in any department of Punjab Government/Union Territory of Chandigarh and other Semi- Govt. organization. The candidates who have experience on jobs lower than the Agricultural Development Officers and equivalent must possess minimum OCPA of 6.00 or 60% marks at the graduation level. For admission under inservice category, only those applications shall be considered which are duly forwarded by the Heads of the Departments/ Deans or Directors concerned, duly certified that during the study period, their lien will be retained against regular posts and on completion of their studies, they will join the said posts.

\*\* Each candidate applying for MET-Agri can appear for maximum two disciplines of the programme with an extra fee of Rs. 610/- for the 2<sup>nd</sup> discipline. If seat(s) in any of the programme remain(s) vacant after exhausting the list of eligible candidates for that programme then the same will be filled through the merit of Part A of the entrance paper.

**Important Note:** Check the PAU Website regularly for any updates regarding entrance test/ counselling/ document verification / interview etc.



Programme	Entrance test (if any)	Number of seats		Total No. of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
<b>Ph.D. Programme</b>								
The minimum qualifications for admission to Ph.D. programme (other than inservice candidates and ICAR nominees) shall be an OCPA of 7.00 or 70% marks or equivalent at Master's level and an OCPA of 5.50 or 55% marks or equivalent at Bachelor's level as shown against respective discipline (s).								
<b>Horticulture (Fruit Science)</b>	PET-Agri	6	2	8	07.12.2020	08.12.2020	-	M.Sc. in respective subject and B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. Hort.
<b>Horticulture (Vegetable Science)</b>	PET-Agri	6	2	8	07.12.2020	08.12.2020	-	
<b>Horticulture (Floriculture &amp; Landscaping)</b>	PET-Agri	3	1	4	07.12.2020	08.12.2020	-	

***For inservice candidates***

*The minimum qualifications for admission to Ph.D. programme for inservice and ICAR candidates in the faculty of Agriculture in the above mentioned disciplines shall be an OCPA of 6.50 or equivalent at the M.Sc. level and OCPA of 5.50 or an OGPA of 2.00 or equivalent at the Bachelor's level. For the purpose of admission to Ph.D. programme, an inservice candidate shall be an employee of PAU or Punjab Govt. or Union Territory of Chandigarh having at least five years experience of Teaching/ Research/Extension out of which at least three years should be after obtaining M.Sc. degree on the last date of receipt of applications.*

## VENUE AND TIME OF COUNSELLING/DOCUMENT VERIFICATION/ INTERVIEW

*The mode and schedule of counselling will be uploaded on the PAU website alongwith entrance test results. The candidates are required to follow these counselling instructions and participate in the counselling/ document verification/ interview. No separate information will be given to the candidates regarding the counselling/ document verification / interview. The university will not be responsible for any loss of opportunity for admission to the candidate by not participating in the counselling/ document verification / interview.*



## College of Agricultural Engineering & Technology

Programme	Entrance test (if any)	Number of seats		Total No. of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
<b>Undergraduate Programme</b>								
<b>B.Tech. (Agril. Engg.) 4-year</b>	Admission through JEE (Main) to be conducted by CBSE/NTA	70	12	82	Admission through JEE (Main) to be conducted by CBSE/NTA	Counselling by PTU, Kapurthala*		10+2 (Non-Medical) or equivalent with at least 50% marks in aggregate.
<b>Postgraduate - M.Tech. / MCA</b>								
The minimum qualifications for admission to Master's programmes (other than inservice candidates) shall be an OCPA of 6.00 or 60% marks or equivalent at the graduation level as shown against the respective discipline(s)								
<b>Civil Engineering (Hydrology &amp; Water Resources Engg./ Structural Engg.)</b>	MET-CE	7	-	7	11.08.2020	Dates will be notified on PAU Website ( <a href="http://www.pau.edu">www.pau.edu</a> ) along with entrance test result	Bachelor of Engineering or Technology in Civil/Agril. Engg.	
<b>Computer Science &amp; Engineering</b>	MET-CSE	8	-	8	11.08.2020		Bachelor of Engineering or Technology in Computer Science/Electronics / Electrical Engg.	
<b>Farm Machinery &amp; Power Engineering</b>	MET-AE	8	2	10	05.08.2020		Bachelor of Engineering or Technology in Agril. Engg./ Mechanical Engg.	
<b>Processing &amp; Food Engineering</b>	MET-AE	12	4	16	05.08.2020		Bachelor of Engineering or Technology in Agril. Engg. / Mechanical / Chemical / Electrical / Food Engg. / Food Tech. / Dairy Technology / B.Sc. Food Tech. (Hons)	
<b>Soil &amp; Water Engineering</b>	MET-AE	8	2	10	05.08.2020		Bachelor of Engineering or Technology in Agril. Engg./ Civil Engg.	

**Note :** All the students admitted in respective discipline who do not have a major subject of the discipline at the graduation level shall be required to clear deficiency courses prescribed by the respective advisory committee.

\*If any seat is left/falls vacant after 2nd counselling, then the same will be filled through 3rd counselling. The information about the number of vacant seats & the date of counselling will be displayed on the University website only.

**Important Note:** Check the PAU Website regularly for any updates regarding entrance test/ counselling/ document verification / interview etc.



Programme	Entrance test (if any)	Number of seats		Total No. of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
<b>Master of Computer Applications (MCA) 3-year*</b>	MET-MCA	20**	-	20	11.08.2020	Date will be notified on PAU Website (www.pau.edu) along with entrance test result		Graduate in any discipline.
<b>Master of Computer Applications (MCA) Lateral Entry 2-year*</b>	MET-MCA-LATERAL	40	-	40	11.08.2020			BCA / B.Sc. (IT) / B.Sc. (Computer Science)
<b>Remote Sensing &amp; Geographic Information System (GIS)</b>	No Entrance Test	15	-	15	-	19.08.2020	-	Bachelor of Engineering or Technology in Agricultural Engineering/Aerospace Engineering /Information Technology / Computer Science Engg/ Electronics & Communication/ Civil Engg/ Water Resources Engg/ Mining Engg/ Mineral Engg/ Petroleum Engg or Master's degree in Environmental Sciences/Earth Sciences/ Remote Sensing/ Geo-informatics/ Geography/ Geology/ Physics/ Mathematics/Computer Sciences/ Information Technology/ Agricultural Sciences/ Forestry/ ***B.Sc. (Hons) Agri 4 year

**For inservice candidates**

The minimum qualifications for admission to Masters' programmes for inservice candidates in the faculty of Agricultural Engineering in the respective discipline shall be an OCPA of 5.50 or 55% aggregate marks or equivalent with at least 5 years professional experience (after completion of Bachelor's degree) at the minimum level of Junior Engineer or equivalent on the last date of receipt of applications in Teaching/Research/Extension in any department of Punjab Government/Union Territory of Chandigarh and other Semi Govt. Organization.

The candidates who have experience on jobs lower than the Junior Engineer or equivalent must possess minimum OCPA of 6.00 or 60% marks at the graduation level.

For admission under inservice category, only those applications shall be considered which are duly forwarded by the Heads of the Departments/ Deans or Directors concerned, duly certified that during the study period their lien will be retained against regular posts and on completion of their studies, they will join the said posts.

\*Self-supporting programme

\*\* Vacant seats, if any will be filled under Lateral Entry with maximum number of 60 seats.

\*\*\*The deficiency courses, if any will be identified by the department in consultation with Punjab Remote Sensing Centre for these students

**Important Note: Check the PAU Website regularly for any updates regarding entrance test/ counselling/ document verification / interview etc.**



Programme	Entrance test (if any)	Number of seats		Total No. of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
<b>Ph.D. Programme</b>								
The minimum qualifications for admission to Ph.D. programme (other than inservice candidates and ICAR nominees) under the faculty shall be an OCPA of 7.00 or 70% marks or equivalent in M.Tech. and an OCPA of 5.50 or 55% marks or equivalent at Bachelor's level as shown against respective discipline(s).								
Energy Science & Technology	PET-EST	4	1	5	19.11.2020	20.11.2020	-	Master's degree in Agril. Engg / Technology or in any of its specialization
Farm Machinery & Power Engineering	PET-AE	4	1	5	23.11.2020	24.11.2020	-	Master's degree in Engg / Technology or equivalent in the respective discipline of Engg
Processing & Food Engineering	PET-AE	4	1	5	23.11.2020	24.11.2020	-	
Soil & Water Engineering	PET-AE	4	1	5	23.11.2020	24.11.2020	-	
<b>For inservice candidates</b>								
The minimum qualifications for admission to Ph.D. programme for inservice and ICAR candidates in the faculty of Agricultural Engg & Technology shall be an OCPA of 6.50 or equivalent at the M.Tech. level and OCPA of 5.50 or an OGPA of 2.00 or equivalent at the Bachelor's level. For the purpose of admission to Ph.D. programme, an inservice candidate shall be an employee of PAU or Punjab Govt. or Union Territory of Chandigarh having at least five years experience of Teaching/Research/Extension out of which atleast three years should be after obtaining M.Tech. degree on the last date of receipt of applications.								

## VENUE AND TIME OF COUNSELLING/DOCUMENT VERIFICATION/ INTERVIEW

The mode and schedule of counselling will be uploaded on the PAU website alongwith entrance test results. The candidates are required to follow these counselling instructions and participate in the counselling/ document verification/ interview. No separate information will be given to the candidates regarding the counselling/ document verification / interview. The university will not be responsible for any loss of opportunity for admission to the candidate by not participating in the counselling/ document verification / interview.



## College of Basic Sciences & Humanities

Programme	Entrance test (if any)	Number of seats		Total No. of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
<b>5 – Year Integrated M.Sc. (Hons) Programmes</b>								
Biochemistry *	CET	20	-	20	02.08.2020	Dates will be notified on PAU Website (www.pau.edu) along with entrance test result		10+2 or equivalent with Physics, Chemistry and Mathematics/Biology/ Agriculture with at least 50% marks in aggregate.
Botany *		10	-	10	02.08.2020			
Chemistry *		20	-	20	02.08.2020			
Microbiology *		20	-	20	02.08.2020			
Zoology *		10	-	10	02.08.2020			
<b>Postgraduate Programmes – M.Sc./MBA/MJMC/MBA (Agri. Business)</b>								
The minimum qualifications for admission to Masters' programmes (other than inservice candidates) shall be an OCPA of 6.00 'or' 60% marks 'or' equivalent except for M.Sc. Sociology, Agricultural Economics and Master in Journalism and Mass Communication for which an OCPA of 5.50 or 55% marks at the Graduation level as shown against the respective discipline(s).								
Agricultural Economics	MET-Agri	16	5	21	26.07.2020	Dates will be notified on PAU Website (www.pau.edu) along with entrance test result		B.Sc.Agri./B.Sc. Agri. (Hons)/B.Sc. Economics/B.Sc. Hort./B.Sc. Forestry/B. Sc. (Agri-MaCo)/B.Com/B.A. with Honours in Economics/B.A. with Economics (at least 60% marks in the subject)
Biochemistry	MET-Basic Sciences	10	3	13	22.07.2020			B.Sc. Medical/B.Sc. (Hons) with any Biological Science/ B.Sc. Biochemistry/ B.Sc. Agri./B.Sc. Agri. (Hons) /B.Sc. Biotech. (Hons) / B.Tech. Biotech./ B.Sc. Food Tech./ B.Tech. Food Tech./ B.Sc. Hort./B.Sc. Forestry
Botany	MET-Basic Sciences	12	4	16	22.07.2020			B.Sc. Medical/B.Sc. (Hons) with Botany/B.Sc. Botany/B.Sc. Agri./B.Sc. Agri. (Hons) /B.Sc. Biotech. (Hons)/ B.Tech. Biotech./ B.Sc. Hort./B.Sc. Forestry
Chemistry	MET-Chemistry	10	3	13	07.08.2020			B.Sc./B.Sc. (Hons) with Chemistry/ B.Sc. Chemistry
Microbiology	MET-Basic Sciences	15	5	20	22.07.2020			B.Sc. Medical/B.Sc. (Hons) with any Biological Science/ B.Sc. Microbiology/ B.Sc. Agri./B.Sc. Agri. (Hons) / B.Sc. Biotech. (Hons) / B.Tech. Biotech./ B.Sc. Food Tech./ B.Tech. Food Tech./B.Sc. Hort./B.Sc. Forestry

**\*Self-supporting programme**

**Important Note: Check the PAU Website regularly for any updates regarding entrance test/ counselling/ document verification / interview etc.**



Programme	Entrance test (if any)	Number of seats		Total No. of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
Physics	MET-Physics	10	-	10	09.08.2020	Dates will be notified on PAU Website ( <a href="http://www.pau.edu">www.pau.edu</a> ) along with entrance test result		B.Sc. with Physics and Math./B.Sc. (Hons) with Physics
Sociology	MET - Sociology	8	2	10	09.08.2020			B.Sc. Agri./B.Sc. Agri. (Hons)/ B.Sc. Home Science / B.Sc. Home Science (Hons) / B.Sc. (Hons) Community Science / B.A. with Sociology or Economics.
Statistics	MET-Stat	8	-	8	22.07.2020			B.Sc. (Non-Medical)/B.A. with Mathematics/B.Sc. with Statistics/ B.Sc. in Computer Science, Statistics and Mathematics
Zoology	MET-Basic Sciences	14	4	18	22.07.2020			B.Sc. Medical/B.Sc. (Hons) with Zoology/B.Sc. Zoology/B.Sc. Fisheries/ B.Sc. Agri./B.Sc. Agri. (Hons)/B.Sc. Biotech. (Hons) / B.Tech. Biotech.
MBA	MET-MBA	50	-	50	07.08.2020			Graduate in any discipline
MBA (Agribusiness)	MET-Agri Business	30	10	40	22.07.2020			Graduates in any field of Agricultural Sciences or allied subjects [Food Technology/ Biotech./ Dairy Technology/ Fisheries/ Forestry/ Agri-Engineering/ Veterinary Sciences/ Agri-Business/ B.Sc. (Hons) Community Science/ B.Sc. Home Science (4/6 yr duration)/ B.Sc. (Agri-MaCo)]
Master in Journalism and Mass Communication (MJMC)	MET-Jlsm	7	-	7	11.08.2020			Graduate in any discipline/second class Master's degree/second class graduate with Diploma in Journalism.

**Important Note:** Check the PAU Website regularly for any updates regarding entrance test/ counselling/ document verification / interview etc.



Programme	Entrance test (if any)	Number of seats		Total No. of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	

### Ph.D. Programmes

The minimum qualifications for admission to Ph.D. programme (other than inservice candidates and ICAR nominees) in the faculty of Basic Sciences & Humanities shall be an OCPA of 7.00 or 70% marks or equivalent at the M.Sc. and OCPA of 5.50 or 55% marks or equivalent at Bachelor's level as shown against respective discipline(s).

<b>Agricultural Economics</b>	PET-Agri	6	2	8	07.12.2020	08.12.2020	-	M.Sc. Agril. Economics/M.A. Economics/M.Sc. Dairy Economics
<b>Biochemistry</b>	PET-Basic Sciences	8	2	10	10.12.2020	11.12.2020	-	M.Sc. Biochemistry
<b>Botany</b>	PET-Basic Sciences	6	2	8	10.12.2020	11.12.2020	-	M.Sc. Botany/Plant Physiology/Crop Physiology
<b>Business Administration</b>	PET-Basic Sciences	6	-	6	10.12.2020	11.12.2020	-	Master's Degree in Business Administration/Commerce
<b>Chemistry</b>	PET-Basic Sciences	8	-	8	10.12.2020	11.12.2020	-	M.Sc. Chemistry
<b>Microbiology</b>	PET-Basic Sciences	8	2	10	10.12.2020	11.12.2020	-	M.Sc. Microbiology
<b>Sociology</b>	PET-Agri	4	1	5	07.12.2020	08.12.2020	-	M.Sc. Sociology/M.A. in Sociology
<b>Zoology</b>	PET-Basic Sciences	6	2	8	10.12.2020	11.12.2020	-	M.Sc. Zoology

#### **For inservice candidates**

The minimum qualifications for admission to Ph.D. programme for inservice and ICAR candidates in the faculty of Basic Sciences & Humanities shall be an OCPA of 6.50 or equivalent at the Master's level and OCPA of 5.50 or an OCPA of 2.00 or equivalent at the Bachelor's level. For the purpose of admission to Ph.D. programme, an inservice candidate shall be an employee of the PAU or Punjab Govt. or Union Territory of Chandigarh having at least five years experience of Teaching/Research/Extension out of which at least three years should be after obtaining M.Sc. degree on the last date of receipt of applications.

## VENUE AND TIME OF COUNSELLING/DOCUMENT VERIFICATION/INTERVIEW

The mode and schedule of counselling will be uploaded on the PAU website alongwith entrance test results. The candidates are required to follow these counselling instructions and participate in the counselling/ document verification/ interview. No separate information will be given to the candidates regarding the counselling/ document verification / interview. The university will not be responsible for any loss of opportunity for admission to the candidate by not participating in the counselling/ document verification / interview.



## College of Community Science

Programme	Entrance test (if any)	Number of seats		Total No. of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
<b>Undergraduate Programmes</b>								
B.Sc. (Hons) Community Science 4 – year	CET	50	9	59	02.08.2020	Dates will be notified on PAU Website (www.pau.edu) along with entrance test result		10+2 or equivalent with Physics, Chemistry and Mathematics/Biology/ Agriculture/Home Science with at least 50% marks in aggregate.
B.Sc. (Hons) Nutrition & Dietetics 4 – year *	CET	60	-	60	02.08.2020			
<b>Postgraduate Programmes – M.Sc.</b>								
Apparel & Textile Science	MET-Community Science **	8	2	10	05.08.2020	Dates will be notified on PAU Website (www.pau.edu) along with entrance test result		The minimum qualifications for admission to all Masters' programmes of Home Science (other than inservice candidates) shall be B.Sc. (Hons) H.Sc/B.Sc. (H.Sc.)/ B.Sc. (Hons) Community Science with an OCPA of 6.00 or 60% marks or equivalent. The candidates having an OCPA of 6.00 or 60% marks or equivalent in B.Sc. degree in Nutrition and Dietetics will also be eligible for admission to Master's programme in the subject of Food and Nutrition.
Family Resource Management	MET-Community Science **	7	2	9	05.08.2020			
Food & Nutrition	MET-Community Science **	12	4	16	05.08.2020			
Extension Education and Communication Management	MET-Community Science **	7	2	9	05.08.2020			
Human Development and Family Studies	MET-Community Science **	8	2	10	05.08.2020			
Fashion Designing *	MET-Fashion Designing	7	-	7	07.08.2020			

### \*Self-supporting programme

†† Each candidate applying for MET-Community Science can appear for maximum two disciplines of the programme with an extra fee of Rs. 610/- for the 2<sup>nd</sup> discipline. If seat(s) in any of the programme remain(s) vacant after exhausting the list of eligible candidates for that programme then the same will be filled through the merit of Part A of the entrance paper.

**Important Note:** Check the PAU Website regularly for any updates regarding entrance test/ counselling/ document verification / interview etc.



Programme	Entrance test (if any)	Number of seats		Total No. of seats	Date of entrance test (10:00 AM-01:00 PM)	Counselling/Verification of Documents/Interview		Eligibility
		General & reserved	Nominated by ICAR			1st (9:00 AM)	2nd (9:00 AM)	
<b>Ph.D. Programmes</b>								
The minimum qualifications for admission to Ph.D. programme (other than inservice candidates and ICAR nominees) in the faculty of Home/Community Science shall be an OCPA of 7.00 or 70% marks or equivalent at the Master's level and an OCPA of 5.50 or 55% marks or equivalent at the Bachelor's level as shown against respective discipline(s).								
Apparel & Textile Science	PET-Community Science	4	1	5	01.12.2020	02.12.2020	-	M.Sc. Clothing & Textiles/Apparel & Textile Science/Apparel & Textile Design and B.Sc. (H.Sc.)/B.Sc. (Hons) Home Sci./Community Sci./B.Sc. (Hons) Fashion Designing
Family Resource Management	PET-Community Science	3	1	4	01.12.2020	02.12.2020	-	M.Sc. Home Management/ Family Resource Management and B.Sc. (H.Sc.)/B.Sc. (Hons) Home Sci./Community Sci.
Food & Nutrition	PET-Community Science	6	2	8	01.12.2020	02.12.2020	-	M.Sc. Food & Nutrition/Human Nutrition/Food Science & Technology / Dietetics and B.Sc. (H.Sc.)/B.Sc. (Hons) Home Sci./Community Sci./B.Sc. (Hons) Nutrition & Dietetics
Extension Education & Communication Management	PET-Community Science	3	1	4	01.12.2020	02.12.2020	-	M.Sc. H.Sc. Education & Extension/ Extension Education/Home Science Extension and Communication Management and B.Sc. (H.Sc.)B.Sc. (Hons) Home Sci./Community Sci.
Human Development & Family Studies	PET-Community Science	4	1	5	01.12.2020	02.12.2020	-	M.Sc. in Child Development/Human Development and Family Studies/ Human Development and B.Sc. (H.Sc.) B.Sc. (Hons) Home Sci./Community Sci.

**For inservice candidates**

The minimum qualifications for admission to Ph.D. programme for inservice and ICAR candidates in the faculty of Community Science in the respective discipline shall be an OCPA of 6.50 or equivalent at the Master's level and OCPA of 5.50 or an OGPA of 2.00 or equivalent at the Bachelor's level.

For the purpose of admission to Ph.D programme, an inservice candidate shall be an employee of PAU or Punjab Govt. or Union Territory of Chandigarh having at least five years experience of Teaching/Research/Extension out of which at least three years should be after obtaining M.Sc. degree on the last date of receipt of applications.

## VENUE AND TIME OF COUNSELLING/DOCUMENT VERIFICATION/ INTERVIEW

The mode and schedule of counselling will be uploaded on the PAU website alongwith entrance test results. The candidates are required to follow these counselling instructions and participate in the counselling/ document verification/ interview. No separate information will be given to the candidates regarding the counselling/ document verification / interview. The university will not be responsible for any loss of opportunity for admission to the candidate by not participating in the counselling/ document verification / interview.