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About the College

Amritsar is one of the oldest and traditionally strong cities of the north as also of Punjab. It is known world over as 'city of Golden Temple'. The city also has strong tradition of professional education especially Medical education, as Govt. Medical College and Hospital (GMCH) and Govt. Dental College and Hospital since independence. The city also hosts the Guru Nanak Dev University, established in 1969.

Amritsar College of Engineering and Technology (ACET) was established in this holy city in 2002. The promoters of this college are Amritsar International Education Society Regd. The Chairman & CEO of the college Sh. Amit Sharma is an eminent Senior Advocate turned Educationist. It is his far sighted vision and effort which led to establishment of this college, the first self financed Engineering College in Amritsar.

ACET granted with Autonomous status by UGC New Delhi act 1956 in the year June 2014, as it become first self financed Autonomous Engineering College In Punjab.

The college has the distinction of being accredited by NBA (National Board of Accreditation) and NAAC (National Assessment and Accreditation Council) in the year 2009 and 2012 respectively. In march 2016, a team of eminent academicians conduct NBA inspection for reaccreditations, and four department of ACET got accredited for a period of two years starting July 2016.

The college has achieved great success in all spheres of its activity; the students attend all the theory and practical classes. Teachers make extensive use of ICT to prepare well and deliver to the satisfaction of the students. Along with teaching, students are actively participating in all sports and co-curricular activities.

Vision

To produce Engineers with highest caliber by imparting technical education through innovative and analytical approach with an objective to create valuable resources for industry and society.

Mission

To produce latest infrastructure conducive to innovative learning

To Establish Centre's of Excellence to enhance academia industry partnership

Focus on specialized practical oriented teaching to develop analytical ability among students

To empower students with the required skills to encourage Entrepreneurship and enhance employability

Core Values

Discipline

Passion

Work for identity

Speed of work

Responsibility & Accountability

Preface

Amritsar College of Engineering & Technology, Manawala, Amritsar (Punjab) started functioning on 2nd July, 2002 as a result of visionary thought and spirit to provide Amritsar, the holy city, with an institution that can provide excellent technical and managerial education. This college was opened under the agies of Amritsar International Foundation Trust. The Managing Committee is headed by senior Advocate Sh. Amit Sharma, Chairman & CEO of Amritsar College of Engineering & Technology, Amritsar.

The Annual Report for the year 2018- 2019 is being presented to the Managing Committee, the stake holders, faculty, students and parents to share with them what we have achieved so far and what we aspire to achieve in the future. Apart from our Vision, Mission and Core Values toward which we are continuously working. The college is regularly monitoring not only the academic performance, but also working consistently to groom the students for better tomorrow.

- Strict vigilance for 100% attendance.
- Maintenance of perfect discipline in the campus.
- Mentorship Programme.
- Counseling and guidance through Parent Teacher Meet once in the semester.
- Raging free atmosphere with zero tolerance and no complaints in this regard.
- All Corridors and important places are displayed with words of wisdom for encouragement, inspiration and learning.
- Formation of various committees to monitor various activities in the college.
- Apart from the PTU Academics calendar, the college prepares its own academic calendar for all academic/other activities be performed throughout the academic sessions.
- Tremendous improvement in results/placements. (Departments wise information included)
- Eminent personalities/ scholars / teachers visited the college for an interaction through the respective departments and the efforts will continue in coming years as well.
- Faculty Development Programmes/Seminars are organized time to time with the help of PTU and the other reputed institutions and organizations.
- Regularly conducting meeting of Board of Governers, Academic Council of ACET & Board of studies of various deptt.

DISCIPLINES & PROGRAMMES OFFERED

Under Graduate Course	Duration	No. of Seats
Department of Civil Engineering	4 Years	120
Department of Computer Science & Engineering	4 Years	180
Department of Electrical Engineering	4 Years	60
Department of Electronics & Communication	4 Years	90
Department of Mechanical Engineering	4 Years	180
Post Graduate Course (Regular):	Duration	No. of Seats
Department of Management Studies	2 Years	60
Department of Computer Applications	3 Years	60
M.Tech (ECE)	2 Years	18
M.Tech (CSE)	2 Years	18
M.SC (HMCT)	2 Years	18
Post Graduate Course (Part Time):	Duration	No. of Seats
M.Tech (ECE)	3 Years	25
M.Tech (CSE)	3 Years	25
M.Tech (ME)	3 Years	25
Ph.D Course Work	Duration	No. of Seats
Ph.D Course Work	6 months	-
Under Graduate Course	Duration	No. of Seats
B.Sc (HMCT)	3 Years	90
B.Sc (Agriculture)	3 Years	120
BCA	3 Years	60
BBA	3 Years	60
B.Com	3 Years	60
BSc. Fashion Designing	3 Years	60

DEPARTMENT OF APPLIED SCIENCES

1. About the Department

Department of Applied Sciences is the base of all Engineering studies. The department aims to provide the basic knowledge of all branches related to the engineering mind-set of students. The inter-disciplinary exposure through subjects like Basics of Electrical & Electronics Engineering, Fundamentals of Computer Programming & IT, Elements of Mechanical Engineering, Engineering Drawing and Workshop Practices help to equip an insight for an accomplished engineer. The subjects of Engineering Mathematics, Engineering Physics, and Engineering Chemistry & Environmental Sciences are taught to re-strengthen the science background of going-to-be engineer students. The subjects of Communication Skills and Human Values & Professional Ethics prepare students towards inter-personal dealings and life skills. The diversity of subjects is the real strength of the department. The well-experienced members of faculty and staff add to the learning atmosphere of the department. Over-all the department aims at enhancing its strength by keeping abreast with the latest advancements in the respective fields so as to satisfy the customer needs as per the global requirements.

Applied Sciences department consists of two groups

- i. Physics group
- ii. Chemistry group

2. **HOD brief Details**

i. Physics Group and Chemistry Group

Name	Ms. Binod Kaur
Qualification	M.A (English), PGCTE, PGDTE, NET Qualified
Total Experience	19 yrs.
Area of Specialization	Communication Skills

3 expertise in the Department

Name	Designation	Qualification	Experience	Area of expertise
Mr. Baljeet Verma	Associate Professor	M.Phil, M.A (English)	18 years	Communicative English
Dr. Navdeep Singh	Professor	P.hD	15 years	Engineering Physics
S. Rupinder Singh	Associate Professor	M.SC (Mathematics)	18 years	Engineering Mathematics

3. New joining (Faculty)

1. Ms. Agamjot Kaur	M.A (English)	Asstt. Prof.
2. S Ranjodh Singh	M.Sc (Chemistry)	Asstt. Prof.

4. Student strength year wise Gender and state distribution

Year	Male	Female	From Punjab	From Himachal	From J&K	From Others States
1 st Year	185	47	141	03	09	79

5. Final examination Results

a. Pass %age subject wise (Jan – May (2018), July-Dec(2018), Physics Group)

B.tech /	Subjects/ Subject codes	No of	Pass%
2 nd Sem		students	age
(Jan - May		appeared	
2018)	Engg Maths –II(ACAM -102)	153	71%
	Engg Physics (ACPH- 101)	152	73%
2 nd Sem	Basic Electrical &Electronics Engineering (ACEE- 101)	151	71%
	Communicative English-II (ACHU – 102)	152	96%
	Human Values and Professional Ethics (ACHV – 101)	153	94%
B.Tech / 1 st Sem	Engg Maths –I(ACAM -101)	92	73%
July - Dec	Engg Physics (ACPH- 101)	93	74%
2018	Basic Electrical &Electronics Engineering (ACEE- 101)	92	72%
ME, CE,	Communicative English-I (ACHU – 101)	94	95%
ECE & EE	Human Values and Professional Ethics (ACHV – 101)	94	94%
1 st Sem			

b. Pass %age subject wise (Jan – May (2018), July-Dec(2018), Chemistry Group)

B.tech /Sem	Subjects/ subject code	No of students appeared	Pass%age
B.Tech /2 nd Sem (Jan - May	Engg Mathematics –II (ACAM -102)	155	77%
2018)	Engg Chemistry (ACCH – 101)	155	87%
	FCPIT (ACFC -101)	155	90%

	EME (ACME – 101)	155	80%
	Communicative English -II (ACHU – 102)	155	94%
B.Tech / 1stSem	Engg Mathematics –I (ACAM -101)	147	85%
CSE & IT	Engg Chemistry (ACCH – 101)	147	89%
(July -Dec 2018)	FCPIT (ACFC -101)	148	91%
	EME (ACME – 101)	148	87%
	Communicative English -1 (ACHU – 101)	149	95%

c. First three positions with university toppers in the final examinations:-

Physics Group

May 2018

- 1st Position Simranjit Kaur
- 2nd Position Baljeet Singh
- 3rd Position Preeti Verma

Dec 2018

- 1st Position Harbans Lal
- 2nd Position Ishaan Sharma
- 3rd Position Tahir Bilal

Chemistry Group

May 2018

- 1st Position Kundan Kumar
- 2nd Position Ritvik Kumar
- 3rd Position Santosh Parajuli

Dec 2018

- 1st Position Sharanjit Kaur
- 2^{ns} Position Aanchal Mittal
- 3rd Position Yash Udaiwal

May 2018

Class/Sem	No.of students having more	No.of students having more
	than 75% marks	than 80% marks
Physics Group	23	20

Dec 2018

Class/Sem	No.of students having more	No.of students having more
	than 75% marks	than 80% marks

Physics Group	22	20

May 2018

Class/Sem	No.of students having more	No.of students having more	
	than 75% marks	than 80% marks	
Chemistry Group	37	32	

Dec 2018

Class/Sem	No.of students having more than 75% marks	No.of students having more than 80% marks
Chemistry Group	39	29

6. Students' activities and achievements

- **a. 3-Weeks Orientation Program** As per the guidelines by MHRD and AICTE, a 3-Weeks Orientation program was organised for the students of B.Tech First Year from 24th July -10th August, 2018.
- **b. Social co-curricular activity-** Students visited Pingalwara Society to imbibe themselves with the feeling of brotherhood and Co-existence.
- **c. Sports-** Inter-class competitions were conducted in Cricket, Volleyball and Chess.
- **d.** Educational tour /visits by students- Students visited Pushpa Gujral Science City on 26th March,2019

7. Society of the Department

Applied Sciences Society for Exploring Talent (ASSET)

We organise various technical and creative events to enhance the personality and confidence of the students. The aim of the departmental society is to provide platform to the first year students to promote participation in the events at the college and at the university level. The various objectives of ASSET are

- To organize events like Visual Extempore, Debate, Group discussion, Caption Contest, Calligraphy etc.
- Promotion of team work and leadership qualities
- To enhance communication skills and confidence of students

The events organised under Applied Sciences Society for Exploring Talent (ASSET) are as following:

- a. My Inspiration-My Role Model- Aanchal, Sahil Changa and Raghav Arora secured 1st, 2nd & 3rd positions respectively.
- b. <u>Calligraphy Competition</u>— Bhavika Walia, Sharanjit Kaur, Jaswinder Singh and Akansha Jasrotia secured 1st, 2ndand3rd positions respectively.
- c. <u>Caption Contest</u>- Narinder Pal Singh, Aakriti Luthra and Simran Kaur secured1st, 2nd & 3rd positions respectively.
- d. <u>Sketching Competition</u>- Md. Aamir Akhtar, Satkunwar Singh and Anshul Aggarwal secured 1st, 2nd and 3rd positions respectively.

- e. <u>Visual Extempore</u> Ritika Sharma, Harsh Khajuria and Satkunwar Singh secured 1st, 2nd and 3rd positions respectively.
- f. <u>Verbal and Aptitude Test</u>- Jaswinder Singh, Ritika Sharma and Arshdeep Kaur secured 1st, 2ndand 3rd positions respectively.
- g. Group Discussion- Ishaan Sharma got appreciation award.

8. Guest Lectures / Workshops/ FDP

Department of Applied Sciences always organise various Guest Lectures, Workshops and FDPs to enhance the knowledge of Faculty and Students. The detail of Academic Events is as follows:

(1) Guest Lectures Organised

Sr. No.	Title	Expert /Resource	Date
		Person	
1	Sress Management & Diet	Dr. Aman Bijral	2 nd May,2019
	Care		

(2) Workshops Organised/Attended

Sr.No.	Title	Expert /Resource	Date
		Person	
1	A two days workshop on	Mr. Girish Kumar	10 th and 11 th
	Learning Basics of English		January,2019
	and Aptitude		-
2	Universal Human Values &	Sh. Jatinder Narula	14 th June- 20 th June
	Professional Ethics (7 days		
	workshop)		

Photo Gallery





Teachers' Day Celebrations





Glimpses of ASSET Activity- My Role Model, My Inspiration





Group Discussion was held to commemorate Shaheed Bhagat Singh on his Birth Anniversary

Department of Computer Science and Engineering

1. <u>Introduction about the department:</u>

Computer Science & Engineering department is one of the premium department of ACET. As it strives to educate student as for the requirements of the industry.

Ever since its inception in the year 2002 with an initial intake of 60 seats in B.Tech, the department has grown by leaps and bounds, not only in terms of quantity but also in terms of quality. Current it has intake of 180 seats in B.Tech ,18 seats in M.Tech and 25 seats in B.Vocational. The highly qualified, immensely diligent and experienced faculty is continuously involved in developing the skill set of the students of the department. The department gives exposure to its students, about regular engineering curriculum as well as prepare them to face the challenges of today's corporate world, by inculcating a professional attitude in them. The department is proud of running various international certification programs in ORACLE, JAVA, CCNA& HCNA under Ideal Engineer Plan (IEP) which provides an edge to the students over the students from other institutes. Center of Excellence in Big Data Analytics and Cyber Security & Forensics have been established with a grant of Rs. 80 Lakhs from FIST, where students can explore the career-options in Data Analytics, Data Sciences and Data security.

The department organizes number of workshops, seminars and guest lectures by inviting reputed experts from industry and academia. Department promotes active Industry- Institute interface by taking part in sponsored research and consultancy services. On placement aspect, department has done exceedingly well with students working in reputed multinationals like Wipro, TCS, Oracle, Accenture, Cognizant, HCL, Polaris, IBM and many more. Recently the college has signed MoU with HUAWEI Technologies for imparting trainings, HCNA certification and placements assistance to the students. The department is continuously working to inculcate the technical skills in the budding engineer's to mark an impact on the society.

2. HOD brief details and 3 expertise in the deptt.

Name	Designation	Qualification	Experience	Area of expertise
Er.Vinod	Associate	M.Tech	14 Years	Algorithm design and
Sharma				Data

	professor			Structure,Software
				Engineering.
	& Head			
Er.SandeepKad	Associate	M.Tech	19 Years	Networking Security
	professor			
Dr.Amarpreet	Associate	Ph.D	19 Years	Networking Security,
Singh	professor			Data Base
Er.Ajay Sharma	Associate	M.Tech	25 Years	DataBase, Big Data,
	professor			Python
Er.NavneetBawa	Associate	M.Tech	15 Years	Software Engineering
	professor			, Digital Image
				Processing

3. Student Strength Year wise with Gender and State Distribution.

Year	Male	Female	From	From	From	From
			Punjab	Himachal	J& K	Others States
2 nd year	99	37	101	0	4	31
3 rd Year	115	70	131	2	3	49
4 th Year	71	89	141	2	3	14

4. Final Examinations Results :a. Pass %age subject-wise(Dec-2018)

B.Tech CSE 3 rd SEM	Subjects	No of Student Appeared	Pass %age
	Mathematics-III	136	80%
	Data Structures	136	88%
	Object Oriented Programming using C++	136	72%
	Computer Organization and Assembly Language Programming	136	71%
	Digital Circuit and Logic Design	136	82%
B.Tech CSE	Subjects	No of Student	Pass %age

5 th SEM		Appeared	
	Programming in Java	151	86%
	Design & Analysis of Algorithms	151	85%
	Big Data Analytics	151	89%
	Software Engineering	151	86%
	Information Security	151	90%
B.Tech CSE 7 th SEM	Subjects	No of Student Appeared	Pass %age
	Artificial Intelligence	82	94%
	TOC	82	72%
	SPM	82	89%
	CC	82	93%
	Pass %age subjec	t-wise MAY 2018	
	Subjects	No of Student Appeared	Pass %age
	Discrete Structure	151	90%
B.Tech CSE	Operating Systems	151	89%
4 th SEM	Computer Networks	151	82%
	Programming in Python	151	88%
	Relational Database Management System	151	82%
	Subjects	No of Student Appeared	Pass %age
	Simulation and modeling	155	94%
	RDBMS-II	155	92%
B.Tech CSE 6 th SEM	Software Engineering	155	86%
O SIMI	Web Technology	155	93%
	HRM	155	97%

	Subjects	No of Student Appeared	Pass %age
B.Tech CSE	Artificial Intelligence	115	95%
8 th SEM	TOC	115	90%
	SPM	115	94%
	CC	115	98%

b. First three positions in the final Examinations:-

DEC 2018

Class/Sem	Student name	Position
B.Tech CSE 3 rd SEM	1.Kundan Kumar	I
	2.Payal Gupta	II
	3.Ritvik Kumar	III
B.Tech CSE 5 th SEM	1.Anshuman Bhaskar	I
	2.Riya Bhandhari	II
	3.Manpreet Kaur	III
B.Tech CSE 7 th SEM	1.Gagan Dhanuka	I
	2.Ramnish Choudhary	II
	3.Rupinder Kaur	III

May 2018

Class/Sem	Student name	Position
B.Tech CSE 4 th SEM	1.AnshumanBhaskar	I
	2.Rohit	II
	3.Druti	III
B.Tech CSE 6 th SEM	1.Neha Agnihotri	I
	2.Yati Rohella	II
	3.Kiran Bala	III
B.Tech CSE 8 th SEM	1.Dilraj kaur	I
	2.Harsimran Kaur	II
	3.Gursharn Singh	III

DEC 2018

Class/Sem	No. of students having more than 75% marks	No. of students having more than 80% marks
B.Tech CSE 3 rd SEM	25	07
B.Tech CSE 5 th SEM	46	16
B.Tech CSE 7 th SEM	24	12

MAY2018

Class/Sem	No. of students having more than 75% marks	No. of students having more than 80% marks
B.Tech CSE 4 th SEM	42	11
B.Tech CSE 6 th SEM	27	8
B.Tech CSE 8 th SEM	28	14

5. Placements :-Batch 2015- 2019

Sr. No	Name of Company/ Organization	Number of Students Placed	Package Offered	
1.	Intel	02	7.21 Lacs	
2.	Wipro	09	3.5 Lacs	
3.	TCS	10	3.15 Lacs	
4.	ClickLabs	05	5.0 Lacs	
5.	Apptrio	03	3.0 Lacs	
6.	Cognizant	02	3.5 Lacs	
7.	HCL	01	3.25 Lacs	
8.	NTT Data	01	3.5 Lacs	
9.	Mind Infotech	04	3.25 Lacs	
10.	HP	01	5 Lacs	

11.	Kreativan	02	2.2 Lacs
12.	Mphasis	03	3.2 Lacs
13.	SCL IT Solutions	02	2.2 lacs
14.	Decisions Minds	01	3 Lacs

6. Students Activities and achievements :-

Sr. No	Name of Student	Event	Position Obtained	
1.	TurunjitBiswas	ISTE Convention	ISTE Best Student Award	
2.	RuchikaSyal	ISTE Convention	ISTE Best Student Award	

a. Educational Tour/Visits by Students:-

Sr.	Date	Place	Class
No			
1.	17/03/2018	Mata Chintpurni	CSE 8 th Sem
2.	21/04/2018	Mata Chintpurni	CSE,IT 4 th Sem
3.	21/04/2018	Madhopur	IT ,6 th Sem
4.	8/9/2018	Anandpur Sahib	CSE 5 th Sem
5.	6/10/2018	Anandpur Sahib	IT 7 th Sem ,CSE 7 th

7. Society Activity

ACET Computer Engineers Society has been Established with the aim to assist Students For their professional Development and to maintain the integrity and competence to the level where nothing seems impossible.

Objectives of the Society

- To promote teamwork and leadership qualities among the students
- To promote professional competency.
- To provide structure for the development of academic, social and competent atmosphere.
- To improve students' technical as well as communication skills.
- To make students more placements oriented.
- To try and make the students self-dependant.
- To grow awareness among the students about the current affairs around the world.

- To boost up the confidence of the students.
- To find the hidden qualities of the students and allow them to explore themselves.
- To indulge into things that are not studies but still very useful in one's career.
- To try and provide a platform to the members for being an all rounder in real life.

Date	Name of Event	No. of	Name of Top two
		Students	winners / Deptt.
		Participated	
25 th Jan 2019	Republic day	34	NitishKapoor (BTech CSE 6 th Sem)
	Essay Writing		Manish Ranjan (BTech CSE 6 th Sem)
	Competition		
8 th FeB 2019	Aptitude Test	230	GaganDhanuka (BTech CSE 8 th Sem)
			Sanjay Kumar (BTech CSE 6 th Sem)
13 th March	PubG Gaming	100	Kashish (BTech IT 6 th Sem)
2019	Event		Gursiratsingh (BTech CSE 6 th Sem)
4 th April 2019	Hackathon Event	40	Ravneet Singh (BTech CSE 6 th Sem)
	by Hackerearth		Rahul(BTech CSE 6 th Sem)

Guest Lecture/Workshop/FDP

Sr.	Date	Topic	Resource Person	Designation
No				
1.	6/03/2019	Data Science &	Mr.Harpreet Singh	Data Scientist cum machine
		Machine learning	Dua	learning practitioner
2	8/4/2019	Oracle Technologies	Er. Puneetkhullar	Data Scientist
				Oracle Corporation
3	12/03/2019	IOT and Drones	Mr.Rohit	Senior Developer
				NetMax Technologies
4	12-13 th Oct	Workshop on Cyber	Er. Vinod Sharma	Associate Prof.
	2018	Security and Ethical		ACET
		Hacking		
5	5-6 th Oct Workshop on Big		Er. Ajay Sharma	Associate Prof.
	2018	Data Analytics		ACET

8. Photo Gallery



Guest Lecture on "Machine Learning " by Mr.Harpreet(Data Scientist)



"IOT & DRONES" workshop @ACET Workshop on IOT and drones by "Netmax Technologies, Chandigarh"



Cyber Security & Ethical Hacking Workshop



RuchikaSyal won "ISTE Best Student Award" at ISTE Convention at Ludhiana



ACET Society Prize Distribution Ceremony



C++ Game Development Workshop

Department of Civil Engineering

1. <u>Introduction about the department:</u>

The Department of Civil Engineering was established in year 2009 with an objective to produce excellent Engineer Graduates, by training young budding engineers through an integrated approach comprising of a well proportioned blend of Classroom teaching, onsite training and hands on experience in state of art laboratories.

With excellent infrastructures and well qualified faculty, the department focuses on young professional to contribute towards growth of our country in the field of infrastructures like Roads, Railways, Buildings, Canals, Water Supply, Tunnels and Dams etc. The students have shown their potential through achievements in various competitive tests of National and International level, fetching admissions in masters courses abroad, fetching placement in reputed companies, and setting up their own start-ups

2. HOD brief details and 3 expertise in the deptt.

Name : Dr. Upain Kumar Bhatia

Qualification: PhD

Total Experience : 20 Years (Teaching)

Area of Specialization: Fluvial Hydraulics, Ground water recharge Flow visualization

3 expertise in the deptt.

Sr.	Faculty	Name,	Qualification	Experience	Specialization
No.	Designation				
1	Er. Sandeep Sharma		M.Tech	08	Structural Engineering
2	Er. Simrandeep Sin		M.Tech(pursuing)	04.5 Years	Transportation
	Bindra				Engineering
3	Er. Vijay Sai		M.Tech	03 Years	Structural Engineering

3. New joining (faculty) in the dept

Sr. No.	Name	Designation	Qualification	Experience	Date of Joining
1	Er. Diksha Gupta	Assistant	M.Tech	-	02/07/2018

		professor			
2	Er.Rajinderpratap Singh	Assistant	M.Tech	7 years	02/07/2018
		Professor			

4. Student Strength Year wise with Gender and State Distribution.

Year	Male	Female	From	From	From	From
			Punjab	Himachal	J& K	Others States
2 nd year	59	05	26	01	06	31
3 rd Year	67	04	37	-	6	28
4 th Year	104	13	71	02	21	23

5. Final Examinations Results :-

a. Pass %age subject-wise (May-2018)

	Subjects	No of Student Appeared	Pass %age
	ACFE-16411- Functional English-II	72/75	96
	ACAP-16412- Aptitude- II	73/75	96
	ACAM-16401- Engineering Mathematics- III	39/72	54.16
Class 4 th	ACCE-16401- Survey-II	67/76	75.88
Semester	ACCE-16402- Structural Analysis-I	56/71	70.87
	ACCE-16403- Design of Concrete Structures-I	60/72	83.33
	ACCE-16404- Building Construction	65/72	90.27
	ACCE-16405- Building Construction Drawing	68/69	98.5
	ACCE-16406- Concrete Technology Lab	70/70	100

	ACCE-16407- Survey-II	70/71	98.59
	Lab		
	GF-400- General Fitness	73/75	97.33
	Subjects	No of Student Appeared	Pass %age
	BTCE-601	111/116	95.68
	Design of Concrete		
	Structures-II		
	BTCE-602	112/116	96.55
	Elements of Earthquake		
	Engineering		
	BTCE-603 Foundation	108/116	93.10
	Engineering		
Class 6 th Semester	BTCE-604 Numerical	96/116	82.75
	Methods in Civil Engg		
	BTCE-605 Professional	115/116	99.13
	Practice		
	BTCE-606 Environmental	106/116	91.3
	Engg-II		
	BTCE-607 Environmental	116/116	100
	Engg Lab		
	BTCE-608 Computer	115/115	100
	Aided Structural Design-II		
	BTCE-609 General Fitness	117/117	100
7 th /8th	Subjects	No of Student Appeared	Pass %age
Semester B1	BTCE-801	52/54	96.29
	Design of Steel Structures-		

	II		
	BTCE-802 Disaster Management	53/54	98.14
	BTCE-803 Irrigation Engg-	49/53	92.45
	BTCE-804 Transportation Engg-II	51/54	94.44
	BTCE-817 Hydrology and Dams	50/53	94.33
	BTCE-820 Bridge Engineering	53/54	98.14
	BTCE-805 Project	54/54	100
	GF-700 General Fitness	54/54	100
7 th /8th Semester B2	BTCE-701 Software Training	54/54	100
	BTCE-701A Industrial Training	55/55	100

Dec 2018

	Subjects	No of Student Appeared	Pass %age
	ACFE-16311- Functional English-I	60/61	98.36
Class 3 rd	ACAP-16312- Aptitude- I	60/61	98.36
Semester	ACCE-16301- Strength of Materials	35/58	60.34
	ACCE-16302- Fluid Mechanics	40/58	68.96
	ACCE-16303- Survey-I	54/60	90

	ACCE-16304-	55/59	93.22
	Environmental		75.22
	Engineering-I		
	ACCE-16305- Building	55/58	94.82
	Materials		
	ACCE-16306- Fluid	57/59	96.61
	Mechanics Lab	37733	70.01
	ACCE-16307- Strength of	59/60	98.33
	Materials Lab		
	ACCE-16308- Survey-I	57/57	100
	Lab	31731	100
	Lao		
	ACCE-16309- Institutional	51/51	100
	Training(3 rd sem)		
	Subjects	No of Student	Pass %age
	Subjects	Appeared	1 ass /vagt
		Appeared	
	ACFE-16511- Functional	67/69	97.10
	English-III		
	ACAP-16512- Aptitude-	70/70	100
	III	70/70	100
	111		
	ACCE-16501- Structural	63/70	90
	Analysis-II		
	ACCE-16502- Design of	69/70	98.57
	Concrete Structures-II	09/70	90.37
	Concrete Structures-11		
'Class 5 th	ACCE-16503-	62/70	88.57
Semester	Transportation		
Semester	Engineering-I		
	ACCE-16504- Professional	62/70	88.57
	Practices	02/70	00.37
	Fractices		
	ACCE-16505- Irrigation	65/70	92.85
	Engineering-I		
	ACCE 16506 CADD Lab	60/60	100
	ACCE-16506- CADD Lab	68/68	100
	ACCE-16507-	68/68	100
	Transportation Engineering		
	Lab		
	ACCE 16500 Stematoreal	60/60	100
		00/00	100
	marysis Lau		
	ACCE-16508- Structural Analysis Lab	68/68	100

	ACCE-16509- Survey Camp (5 th Sem)	69/69	100
	Subjects	No of Student Appeared	Pass %age
	BTCE-801 Design of Steel Structures- II	54/57	94.73
	BTCE-802 Disaster Management	58/58	100
7 th /8th	BTCE-803 Irrigation Engg-	55/57	96.49
Semester B2	BTCE-804 Transportation Engg-II	55/57	96.49
	BTCE-817 Hydrology and Dams	56/57	98.24
	BTCE-820 Bridge Engineering	55/58	94.82
	BTCE-805 Project	57/57	100
	GF-700 General Fitness	58/58	100
7 th /8th Semester B1	BTCE-701 Software Training	54/54	100
	BTCE-702 Industrial Training	54/54	100

b. First three positions in the final Examinations:-

May 2018

Class/Sem	No. of students having	No. of students having more than
	more than 75% marks	80% marks

4 th Semester	05	01
6 th Semester	24	11
7 th /8th Semester B1	14	04
7 th /8th Semester B2	50	26
(On Training)		

Dec 2018

Class/Sem	No. of students having more than 75% marks	No. of students having more than 80% marks
Class 3 rd Semester	11	05
Class 5 th Semester	15	04
7 th /8th Semester B1	15	05
7 th /8th Semester B2	50	09

6. Placements:-

Sr. No	Name of Company/ Organization	Number of Students Placed	Package Offered/ Annum
1.	Khanna Paper Mill Lts	01	3.75 Lacs
2.	AM Constructions	01	3.6 Lacs
3.	Ashu Erectors	01	2.4 Lacs
4.	Sharma Construction Company	02	1.8 Lacs
5.	Irrigation Department Sub-Division Mendhar	02	1.8 Lacs
6.	Design World	01	3 Lacs
7.	Surya Chandra Construction Ltd(Nepal)	01	1.2 Lacs
8.	Apple Abroad Solutions	02	2.82 Lacs

9.	Adtiya Traders	01	2 Lacs
10.	Kiranotech Engineering Consultancy Pvt Ltd	01	1.2 Lacs
11.	M/s A.M. Constructions	01	3.6 Lacs
12.	Guru nanak automatic	01	2.5 Lacs
13.	Rasuwa construction company Pvt Ltd	01	3 Lacs

Students Activities and achievements:-

7. Sports :-

Sr. No	Name of Student	Event	Position Obtained
1.	Piyush Mahajan	Inter class	After the series of matches
	Rajbir singh sandhu	Basket Ball	6 th semester civil turned out
	Harnoor singh	match	to be winner
	Ishwar kumar shahi		
	Sabnam tamang		
2	Yogesh	Futsal	After the series of matches
	Sonu kumar		7 th semester civil turned out
	Purshtom		to be winner
	Santosh		
	Deepak		
	Nischal		
	Surendra kapar		

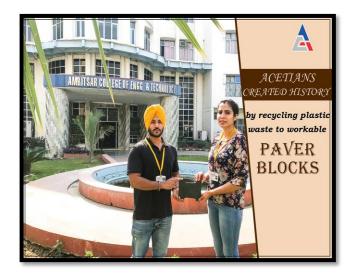
a. Educational Tour/Visits by Students:-

Visit of 4th and 8th semester to Anandpur Sahib

8. Society Activity

- a. Other Activities of the Deptt.
- b. Guest Lecture/Workshop/FDP

9. Photo Gallery





















Bridge fabrication workshop





Futsal

Department of Electronics and Communication Engineering

1. <u>Introduction about the department:</u>

Electronics and Communication Engineering (ECE) is an applied form of science that deals with principles and practical aspects related to design and development of various everyday devices like radios, televisions, laptops, mobile phones, machine robots etc. ECE is one of the core Engineering Courses being offered at ACET. The highlight of a B.Tech ECE Degree is that it Comes with the endorsement of CCNA and CCNP certification that adds value to candidates profile .The department offers four year B.Tech course and two year M.Tech based on the semester system ,the department is known to build theoretical and practical knowledge of the students with the assistance of myriad faculty expertise.

2. HOD brief details and 3 expertise in the deptt.

Sr.	Faculty Name, Designation	Qualification	Experience	Specialization
No.				
1	Name- Er.Gurjit Singh Assistant Professor & HOD (ECE).	M.Tech	10	Artificial Intelligence
2	Dr. Narinder Sharma, Professor	Ph.D	16 Years	Antenna
3	Er. Atul Mahajan, Associate Professor	M.Tech	12 Years	Optical Communication

3. Student Strength Year wise with Gender and State Distribution.

Year	Male	Female	From Punjab	From Himachal	From J& K	From Others States
1 st year	10	4	6	Immachai	3	5
2 nd year	13	8	13		3	5
3 rd Year	21	13	25		1	8
4 th Year	27	22	37	2	3	7

4..Final Examinations Results :a. Pass %age subject-wise(May-2018, Dec-2018)

December-2018 Examination

	Subjects	No of Student Appeared	Pass %age
	Computer Networks	49	95.84
Class/Sem- B.Tech/7 th	Embedded System	49	100
D. Tech//	Optical Communication	49	91.67
	Satellite Communication	49	95.84
	Wireless Sensor Network	49	97.92
	Subjects	No of Student Appeared	Pass %age
	Digital Communication	31	94.11
Class/Sem- B.Tech/5 th	Digital Signal Processing	31	82.35
	Embedded System-1	31	91.17
	EE & Industrial Management	31	97

	Subjects	No of Student Appeared	Pass %age
	Engineering Mathematics – III	21	80
Class/Sem- B.Tech/3 rd	Object Oriented Programming	21	85.71
B.1ech/5	Analysis and Synthesis of Networks	21	85.72
	Digital circuit And Logic Design	21	90.48
	EDC	21	95.23

May-2018 Examination

	Subjects	No of Student Appeared	Pass %age
	OS	48	85
Class/Sem-	MWR	48	87
B.Tech/6 th	WCS	48	89
	EEIM	48	97
	VLSI	48	89
	DSD	48	91
	Subjects	No of Student Appeared	Pass %age
	ACS	36	80
Class/Sem-	LIC	36	80
B.Tech/4 th	S & S	36	77
	EMFT	36	80
	LCS	36	77

b. First three positions in the final Examinations:-

Session: December-2018

Class/Sem	Name of Student	SGPA
B.Tech/7 th	Gagandeep Kaur	8.52
B.Tech/5 th	Sourav Choudhary	8.72
B.Tech/3 rd	Simarjit kaur	8.71

Session: May-2018

Class/Sem	Name of Student	SGPA/%age
B.Tech/8 th	Trivalli	92.1%
B.Tech/6 th	Gagandeep Kaur	8.75 SGPA
B.Tech/4 th	Kiranbir Kaur	8.44 SGPA

May 2018

Class/Sem	No. of students having more than 75% marks	No. of students having more than 80% marks
B.Tech/8 th	8	71
B.Tech/6 th	11	06
B.Tech/4 th	9	05

Dec 2018

Class/Sem	No. of students having more than 75% marks	No. of students having more than 80% marks
B.Tech/7 th	14	7
B.Tech/5 th	10	5
B.Tech/3 rd	08	3

1. Placements:-Batch 2017- 2019

Sr. No	Name of Company/ Organization	Number of Students Placed	Package Offered
14.	Khanna Paper Mill	01	3.75 Lac.
15.	Genus Power	02	3.0Lac
16.	INTELCO SOLUTION PVT	01	5.0 Lac
17.	Shri Ram transport	2	3.0 Lac
18.	Huawei Technology	1	3.0 Lac
19.	DXC Technologies Banglore	1	3.0 Lac
20.	ALIGHT	3	3.0 Lac
21.	AON	5	3.5 Lac
22.	HCL	1	3.0 Lac

Any other:

6. <u>Students Activities and achievements</u> :- a. Sports:-

Sr. No	Name of Student	Event	Position Obtained
1.	Charanjit Singh	Amritsar Half	
		marathon	

- b. Social Curricular/co-curricular Activities:-
- c. Educational Tour/Visits by Students:-

Sr. No	Place of	Class Visit	No of Student Visited
	Educational Tour/		
	Visit		
1.	OCM Industry	4 th & 6 th Semester	50
	Visited on 15 April		
	2019		
2.	Harison Industry	4 th & 6 th Semester	50
	Visited on 15 March		
	2019		

7. Society Activity

- a. Other Activities of the Deptt.
- b. Guest Lecture/Workshop/FDP

Sr. No	Guest Lecture/Workshop/FDP	No of Students Participated	Recourse Person	
I.	Guest Lecture	50	Mr. Dilpreet Singh From Ericson Company Dated:1st March 2019	
II.	Workshop on VNA/ NI	50	Dr. Narinder Sharma Mr. Atul Mahajan Dated :28- 29 March	
III.	Guest Lecture	30	Mr. Sandeep Rishi Harison Company Dated: 2 April 2019	

8. Photo Gallery



Institute –Industry Interface picture gallery(Visit to OCM Amritsar)



Workshop conducted on VNA for ECE 6th /4th Semester Students



Institutional Training Best Project Prize Distribution



BOS Meeting held on 24 April



Aptitude test organized by Technotronics Club



Prize Distribution of Aptitude Test

Department of Electrical Engineering

1. Introduction about department:

The department of Electrical Engineering at Amritsar College of Engineering & Technology aspires to create high-end technology practitioners for the knowledge driven world. Since its inception, the department has provided strong foundations for the students in the form of well equipped laboratories with state of the art facilities. The team of well qualified and experienced faculty with experience in Power Systems, Electronics & Computer Applications has been endeavoring to provide training and courses, within and beyond the regular undergraduate curriculum in order to meet real world challenges and advancements in the field. These include but are not limited to avenues such as CAPSA, MATLAB, Problem Solving Techniques and Algorithm development etc.

2. HOD brief details and 2 expertise in the deptt.

Sr. No.	Faculty Name, Designation	Qualification	Experience	Specialization
1.	Mr. Gurjeet Singh HOD	M. Tech. PTU, Jalandhar	10 Years	Artificial Intelligence
2.	Er. Bimal Kumar Associate Professor	M. Tech. PTU, Jalandhar	12 years	Networks and Power System Analysis, Control Systems
3.	Er. Namarta Kad Associate Professor	M. Tech. PTU, Jalandhar	11 years	Power Systems and Optimization

3. Student Strength Year wise with Gender and State Distribution.

Year	Male	Female	From	From	From	From
			Punjab	Himachal	J& K	Others States
1 st year	18	0	14	1		3
2 nd year	24	4	20	1	3	4

3 rd Year	29	0	12		5	12
4 th Year	38	2	28	1	3	8

4. Final Examinations Results :a. Pass %age subject-wise(May-2018, Dec-2018)

December-2018 Examination

	Subjects	No of Student Appeared	Pass %age
	PSA	41	88
Class/Sem- B.Tech/7 th	HVE	41	93
D. Tech//	NCES	41	78
	HVDC	41	83
	PSOC	41	91
	Subjects	No of Student Appeared	Pass %age
	SM	31	87
Class/Sem- B.Tech/5 th	EGE	31	87
D. Tech/S	DE	31	81
	PE	31	81
	IPS	31	84
	Subjects	No of Student Appeared	Pass %age
Class/Sem- B.Tech/3 rd	M-III	28	68
	CT	28	75
	TDC	28	79
	EMI	28	72
	EDC	28	79

May-2018 Examination

Class/Sem-	Subjects	No of Student	Pass %age
B.Tech/6 th		Appeared	

	EPU	41	78
	PS-II	41	90
	NLDCS	41	73
	M & PLC	41	82
	HRM	41	95
	IPS	41	80
	Subjects	No of Student Appeared	Pass %age
	ASM	31	80
Class/Sem- B.Tech/4 th	LCS	31	71
B.Tech/4	EMF	31	77
		 	
	PS-I	31	64

b. First three positions in the final Examinations:-

Session: December-2018

Class/Sem	Name of Student	SGPA
B.Tech/7 th	Jagjit Singh	8.86
B.Tech/5 th	Arshdeep Singh	8.82
B.Tech/3 rd	Anuj	9.22

Session: May-2018

Class/Sem	Name of Student	SGPA/%age
B.Tech/8 th	Jaspreet Singh	89%
B.Tech/6 th	Gurtaj Singh	8.86 SGPA
B.Tech/4 th	Arshdeep Singh	8.33 SGPA

May 2018

Class/Sem	No. of students having more	No. of students having more than	
	than 75% marks	80% marks	

B.Tech/8 th	41	36
B.Tech/6 th	15	05
B.Tech/4 th	12	06

Dec 2018

Class/Sem	No. of students having more than 75% marks	No. of students having more than 80% marks
B.Tech/7 th	17	5
B.Tech/5 th	13	8
B.Tech/3 rd	07	3

5. Placements :-Batch 2017- 2019

Sr. No	Name of Company/ Organization	Number of Students Placed	Package Offered
1.	ASP Sealing Products Ltd.	2	2.4 Lac.
2.	Amazon	2	2.90 Lac

6. Students Activities and achievements :-

a. Social Curricular/co-curricular Activities:-

Event	Winners	Date
GNDU-Tech Fest Project Display	First position : Kamran Aalam	21/3/19
Furry road event organized by IIT Ropar	Third Position: Swarn Kiran	15/3/2019

b. Educational Tour/Visits by Students:-

S.No. Place Date	No Of Students Visited	No. of Faculty members visited
------------------	---------------------------	-----------------------------------

1.	OCM	15 April	25	01
2.	Coca cola Industry	8 th Feb	50	02
3.	Shri Anandpur Sahib			

7. Society Activity

a. Other Activities of the Deptt.

a. Other Activities of the Depti.				
Event	Winners	Date		
Quiz	1 st - Simranjeet Kaur (3 rd ECE) 2 nd –Anuj Narang	21/9/18		
Who am I	1 st -Anuj Narag 2 nd -Tarun Kumar 3 rd - Jaswinder Singh	21/9/18		
Patriotic Song Competition	1 st - Inderjeet Kaur 6 th (ECE) 2 nd – Komalpreet Kaur 6 th (ECE)	25/1/19		
Pub-G Game	1st – Rahul 6 th (ECE) 2 nd – Kanwarpratap 4 th (EE)	18/2/19		
Quiz	1 st - Anuj Narang 2 nd – Jasleen Kaur	15/3/19		

b. Guest Lecture

Sr. No.	Title of the Lecture	Name	Date
1.	How to make Flash Lights	Mr. Sandeep Rishi	2/4/2019

Workshop

Sr. No.	Topic of Workshop / Seminar / FDP	Name	Date
1.	Two day workshop on "PLC SCADA AND AUTOMATION"	Ms. Jaswinder Kaur	18-03-2019

8. Photo Gallery



Projects made by students in Part B of Practical



Institute –Industry Interface picture gallery(Visit to OCM Amritsar)



Student of EE See the solar panel Installation



Workshop on PLC SCADA



Institute –Industry Interface picture gallery(Visit to Coca Cola Amritsar)



Prize Distribution of Aptitude Test

Department of Mechanical Engineering

1. <u>Introduction about department:</u> Department of Mechanical Engineering has a Centre Of excellence in Robotics and Industrial Automation aka "ROBOLAB" was inaugurated on 24th Feb 2014 has been a milestone that ACET has been proud of . This is the first fully fledged robotics lab in North India.

Department started an automobile collegiate club for its students and registered for SAE Chapter to provide this plateform to its students

Spark Racer of ME Department have cleared the national level Automobile design competition "BAJA SAE INDIA virtual 2019" in their First Attempt

2. HOD brief details and 3 expertise in the deptt.

HOD	P.S. Pannu	Pursuing Phd with Title Material	
		Characterisation in Biomedical Field.	
		Having Published 30 Papers in various	
		Journals and Conferences	
EXPERTISE	IJS Sodhi	Industrial and Metrology	
	Raman Kumar	Industrial and Refrigeration	
	Amandeep Singh Gabbi	Production and Thermal	

3. Student Strength Year wise with Gender and State Distribution.

Vaan	Mala	From		From	From	From
Year	Male	Female	Punjab	Himachal	J& K	Others States
1 st year	31	00	26	00	00	05
2 nd year	58	04	38	01	04	19
3 rd Year	83	01	47	01	05	31
4 th Year	107	00	91	04	02	10

4. Final Examinations Results :-

a. Pass %age subject-wise(May-2018, Dec-2018)

4 TH Semester	Subjects	No of	Pass
(May-2018)	Subjects	Student	%age

		Appeared	
	Functional English-II	91	86.8
	Aptitude-II	91	91.2
	Mathematics-III	84	61.9
	Strength of Materials-II	81	75.3
	Theory of Machines-II	83	83
	Applied Thermodynamics-II	83	58
	Engineering Materials, Metallurgy and Manufacturing-II	85	71.7
	Engineering Materials, Metallurgy and Manufacturing-II Lab	89	96.6
	Theory of Machines Lab	88	96.6
	Applied Thermodynamics Lab	81	87.6
	General Fitness	91	97.8
	Subjects	No of Student Appeared	Pass %age
	Design of Machine Elements II	107	60.75
	Heat Transfer	107	69.2
	Fluid Machinery	107	74.77
6 TH Semester (May-2018)	Statistical and Numerical Methods in Engineering	107	85
	Heat Transfer Lab	106	99
	Fluid Machinery lab	106	100
	Minor Project	105	91.4
	Product Design and Development	107	90.65
	General Fitness	109	100
8 TH Semester	Subjects	No of Student Appeared	Pass %age
(May-2018)	Industrial Engineering and Management	61	91.8
	Refrigration& Air Conditioning	61	75.4

	Mechanical Vibrations	61	77
	Refrigration& Air Conditioning Lab	61	100
	Mechanical Vibration Lab	61	98.4
	Major Project	61	100
	General Fitness	61	100
	Operation Research	61	93.4
	Industrial Tribology	61	80.3
	Subjects	No of Student Appeared	Pass %age
	Functional English-I	62	96.8
	Aptitude-I	62	96.8
	Strength of Materials-I	61	60.6
aPD o	Theory of Machines-I	61	82
3 RD Semester (Dec-2019)	Applied Thermodynamics-I	60	63.3
	Engineering Materials, Metallurgy and Manufacturing-I	62	75.8
	Machine Drawing	60	95
	Engineering Materials, Metallurgy and Manufacturing-I Lab	60	96.7
	Strength of Materials Lab	60	96.7
	Workshop Training	51	98
	Subjects	No of Student Appeared	Pass %age
	English-III	85	96.5
5 TH Semester	Aptitude-III	85	100
(Dec-2019)	Automobile Engineering	80	87.5
	Design of Machine Elements-I	82	78
	Fluid Mechanics	83	84.3
	Mechanical Measurement and Metrology	80	92.5

Computer Aided Design and Manufacturing	81	84
Automobile Engineering Lab	83	100
Mechanical Measurement and Metrology Lab	83	98.8
Fluid Mechanics Lab	80	100
Computer Aided Design and Manufacturing Lab	81	97.5
Design of Machine Elements-I Practice	83	100
Institutional/Industrial Training	83	100
Subjects	No of Student Appeared	Pass %age
Industrial Engineering and Management	54	87
Refrigeration& Air Conditioning	54	88.9
Mechanical Vibrations	54	70.4
Refrigeration& Air Conditioning Lab	54	100
Mechanical Vibration Lab	54	90.7
Major Project	54	100
General Fitness	54	100
		i
Operation Research	53	83
	Automobile Engineering Lab Mechanical Measurement and Metrology Lab Fluid Mechanics Lab Computer Aided Design and Manufacturing Lab Design of Machine Elements-I Practice Institutional/Industrial Training Subjects Industrial Engineering and Management Refrigeration& Air Conditioning Mechanical Vibrations Refrigeration& Air Conditioning Lab Mechanical Vibration Lab Major Project	Automobile Engineering Lab Mechanical Measurement and Metrology Lab Fluid Mechanics Lab Computer Aided Design and Manufacturing Lab Design of Machine Elements-I Practice Subjects Subjects No of Student Appeared Industrial Engineering and Management Refrigeration& Air Conditioning Mechanical Vibrations Fall Refrigeration& Air Conditioning Lab Mechanical Vibration Lab Major Project Sal

b. First three positions in the final Examinations:-

May 2018

Class/Sem	Name of Students	Position
	Abhishek Sharma (1600721)	I ST
4 TH Semester	Danish Veer Singh (1600725)	II^{ND}
	Manish Kumar Sahu (1600771)	III RD
6 TH Semester	Akashdeep Singh (1600908)	I_{SL}
	Arshpreet Singh Kamboj	$\mathrm{II}^{\mathrm{ND}}$

	(1544827)	
	Shubham Gupta (1544914)	III RD
	Jaskaran Singh (1400694)	I^{ST}
8 TH Semester	MukulMahajan (1500214)	II_{ND}
	Navdeep Singh (1500215)	III RD

May 2018

Class/Sem	/Sem No. of students having more than 75% marks No. of students having to 80% marks	
4 TH Semester	04	00
6 TH Semester	13	07
8 TH Semester	98	94

Dec 2018

Class/Sem	Name of Students	Position
	PiyushMahajan (1800539)	${ m I}^{ m ST}$
3 RD Semester	Sangam (1701534)	$\mathrm{II}^{\mathrm{ND}}$
	Prabjot Singh (1701519)	$\mathrm{III}^{\mathrm{RD}}$
	Abhishek Sharma (1600721)	I^{ST}
5 TH Semester	Manish Kumar Sahu (1600771)	$\mathrm{II}^{\mathrm{ND}}$
	Harris Arora (1600745)	$\mathrm{III}^{\mathrm{RD}}$
	Akashdeep Singh (1600908)	I^{ST}
7 TH Semester	SandipBhatta (1544905)	$\mathrm{II}^{\mathrm{ND}}$
	DhananjayPratap (1600913)	III RD

Dec 2018

Class/Sem	No. of students having more than 75% marks	No. of students having more than 80% marks
3 RD Semester	08	00
5 TH Semester	16	03

7 TH Semester	55	53
. 201102001		

5. Placements:-Batch 2017- 2019

Sr. No	Name of Company/ Organization	Number of Students Placed	Package Offered
3.	Bosch	1	4 LPA
4.	Tata Motors	2	2.72 LPA
5.	Amazon	3	2.90 LPA
6.	ASP Seals	5	2.2 LPA
7.	Sagar Engineering	8	1.80 LPA
8.	Wipro	4	1.80 LPA
9.	Q H Talbros	4	1.5 LPA
10.	Genus	9	1.44 LPA
11.	Frontier Industries	2	1.80 LPA
12.	Shri Ram Transport	1	3 LPA
13.	Milton	1	1.80 LPA
14.	Trans asiaSupersteel	1	1.80 LPA
15.	Manlift India	1	1.80 LPA
16.	M K Express	4	1.80 LPA
17.	Mark Digitally	2	1.80 LPA
18.	Indica Conveyors	1	1.80 LPA
19.	Hindustan unilever limited	1	1.5 LPA

6. Students Activities and achievements :-

a. Social Curricular/co-curricular Activities:-

Cricket tournament for Mechanical engineering Department Volley ball tournament for Mechanical engineering Department

b. Educational Tour/Visits by Students:-

Visit to cold storage for the student of ME7th

7. Society Activity

a. Other Activities of the Deptt.

2 day Workshop on Automobile Mechanics and I.C engine design .More than 60 students of various branches participated in this event.Students assemble and dismantle the 2 stroke petrol engine.

2 day Workshop on Wireless Robotics. More than 50 students of various branches of engineering participated in this event. Students covered theoretical part in first day of the workshop and done practical work on second day.

b. Guest Lecture/Workshop/FDP

A Guest lecture byMr. Amrit scientist from ISRO

A Guest Lecture by B.Kumar on Six Sigma

A Guest lecture By Bharat Mathur

STC was attended by one our faculty member at NIT Jalandhar

c. Any other

8. Photo Gallery













Department of Management Studies

1. Introduction about department:

Founded in the year 2004, **Department of Management Studies** has since been a centre of learning and development. It has been constantly metamorphosing itself to be at the forefront of the evolutionary academic entity on one side and a skilled human resource provider to the corporate world on the other. The Department, through its **Two-year full time MBA Programme and undergraduate courses BBA and B. Com** serves actively to promote the cause of management education.

2. HOD brief details

Name	Dr. Maninder Singh Gill	
Qualification	B.ScEco(Hons.) MBA, Ph.D(GNDU)	
Total Experience	11 Years	
Area of specialization	Marketing, Finance	

3 expertise in the deptt.

Faculty Name	Qualification	Exp.	Specialization
Ms. ArjinderKaur	MBA, UGC- Net	13 Years	Marketing
Ms. PoojaPuri	M.Com (BA)	14 Years	Finance
Ms.	M.Com, Cerifications in		Finance
SarabjeetKaur	Finacial markets		

3. New joining (faculty) in the deptt

S. No.	Name	Designation	Qualification	Experience	Date of Joining
1.	Mr. Hardeep Singh	AP	M.COM, Mphil	6 Months	14/1/19
2.	Ms. Manpreet Singh	AP	MBA	6 Months	
3.	Mr. Sunpreet Singh	AP	M.COM	2.5 Months	27/3/19

4. Student Strength Year wise with Gender and State Distribution.

Year	Male	Female	From	From	From	From
			Punjab	Himachal	J& K	Others States
B.COM 1 st year	12	16	27	-	-	1
B.COM 2 nd year	10	18	28	-	-	-
B.COM 3 rd year	13	3	16	-	-	-
BBA 1 st year	23	13	42	-	1	3
BBA 2 nd year	26	14	38	-	-	2
BBA 3 rd year	14	27	36	-	-	5
MBA 1 st year	15	27	35	1	4	2
MBA 2 nd year	17	39	54	02	-	-

5. Final Examinations Results :-

a. Pass %age subject-wise(May-2018, Dec-2018)

	Subjects	No of Student Appeared	Pass %age
	HVPE-101	57	100
a rep a rando	MBA-201	57	100
MBA/2 nd Sem	MBA-202	57	100
MAY – 2018	MBA-203	57	100
	MBA-204	57	100
	MBA- 205	57	100
	MBA-206	57	100
MBA / 4 th Sem	Subjects	No of Student Appeared	Pass %age
MAY 2018	MBA - 401	47	100
	MBA - 402	47	100

l	MBA – 906	33	100
1	MBA – 907	33	100
	MBA – 926	33	100
	MBA – 927	33	100
	MBA – 966	28	100
	MBA – 967	28	100
	Subjects	No of Student Appeared	Pass %age
	BBA – 201	39	55
BBA/ 2 nd	BBA – 202	39	77.5
MAY 2018	BBA - 203	39	57
	BBA – 204	39	79
	BBA – 205	39	85
	BBA – 206	39	74
	Subjects	No of Student Appeared	Pass %age
	BBA-401	39	100
BBA/4 th	BBA-402	39	95
BBA/ 4 th MAY 2018	BBA-402 BBA-403	39	95
	BBA-403	39	100
	BBA-403 BBA-404	39 39	100
	BBA-403 BBA-404 BBA-405	39 39 39	100 100 100
	BBA-403 BBA-404 BBA-405 BBA-406	39 39 39 39 No of Student	100 100 100 100
	BBA-403 BBA-404 BBA-405 BBA-406 Subjects	39 39 39 39 No of Student Appeared	100 100 100 100 Pass %age
	BBA-403 BBA-404 BBA-405 BBA-406 Subjects BBA-601	39 39 39 39 No of Student Appeared 23	100 100 100 100 Pass %age
MAY 2018	BBA-403 BBA-404 BBA-405 BBA-406 Subjects BBA-601 BBA-602	39 39 39 39 No of Student Appeared 23 23	100 100 100 100 Pass %age 100 100
MAY 2018 BBA/ 6 th	BBA-403 BBA-404 BBA-405 BBA-406 Subjects BBA-601 BBA-602 BBA-603	39 39 39 39 No of Student Appeared 23 23 23	100 100 100 100 100 Pass %age 100 100 100

	Subjects	No of Student Appeared	Pass %age
	BCOP – 201	96.15	
B.Com/ 2 nd	BCOP – 202	89.28	
MAY 2018	BCOP – 203	96.42	
	BCOP – 204	89.65	
	BCOP – 205	89.65	
	BCOP – 206	92.5	
	Subjects	No of Student Appeared	Pass %age
	BCOP-401	100	100
B.Com/ 4 th	BCOP-402	100	100
MAY 2018	BCOP-403	100	100
	BCOP-404	100	100
	BCOP-405	100	100
	Subjects	No of Student Appeared	Pass %age
	BCOP 601		100
B.Com/ 6 th	BCOP 602		100
MAY 2018	BCOP 603		95
	BCOP 605		100
	EVSE 101		85
	Subjects	No of Student Appeared	Pass %age
	MBA – 101-18	42	90.47
	MBA – 102-18	40	92.5
MBA / 1stSem	MBA – 103-18	42	80.95
DEC 2018	MBA – 104-18	41	85.36
	MBA – 105-18	41	90.24
	MBA – 106-18	42	90.47
	MBA – 107-18	41	92.68

	Subjects	No of Student Appeared	Pass %age
	MBA – 301	56	100
	MBA – 302	56	100
MBA / 3 rd Sem	MBA – 901	17	100
DEC 2018	MBA – 902	17	100
	MBA – 921	47	100
	MBA – 922	49	100
	MBA – 961	45	100
	MBA – 962	45	100
	Subjects	No of Student Appeared	Pass %age
	BCOM – 101-18	30	96.66
	BCOM – 102-18	30	96.66
B.Com/	BCOMGE - 101-18	30	100
1 st Sem DEC 2018	BMPD 102-18	30	100
	BTHU 103	30	96.66
	BTHU 104	30	100
	HVP 101-18	30	96.66
	HVP 102-18	30	96.66
	Subjects	No of Student Appeared	Pass %age
	BCOP - 301	28	96
B.Com/	BCOP - 302	28	100
3 rd Sem DEC	BCOP - 303	28	92.85
2018	BCOP – 304	28	92.85
	BCOP – 305	28	100
	BCOP – 306	28	100
	Subjects	No of Student Appeared	Pass %age
	BCOP 501	16	100

	BCOP 502	16	100
B.Com/ 5th	BCOP 503	16	100
Sem DEC 2018	BCOP 504	16	100
	BCOP 505	16	100
	BCOP 506	16	100
	Subjects	No of Student Appeared	Pass %age
	BBA-101-18	41	97.5
	BBA-102-18	41	97.5
BBA/ 1 st Sem DEC 2018	BBAGE 101-18	41	90
DEC 2016	BTHU 103-18	41	100
	BTHU 104-18	41	93
	HVP 101-18	41	95
	HVP 102-18	41	100
	Subjects	No of Student Appeared	Pass %age
	BBA-301	37	92
BBA/ 3 rd Sem	BBA-302	37	92
DEC 2018	BBA-303	37	97
	BBA-304	37	84
	BBA-305	37	97
	BBA-306	37	100
	Subjects	No of Student Appeared	Pass %age
	BBA 501	40	100
BBA / 6 th Sem	BBA 502	40	100
DEC 2018	BBA 503	40	100
	BBA 504	40	100
	BBA 505	40	100
	DD 1 70 1	40	100
	BBA 506	40	100

b. First three positions in the final Examinations:-

May 2018

Class/Sem	No. of students having more than 75% marks	No. of students having more than 80% marks
B.COM 2 nd SEM	10	8
B.COM 4 th SEM	6	6
B.COM 6 th SEM	6	8
BBA 2 nd SEM	1	4
BBA 4 th SEM	8	26
BBA 6 th SEM	6	13
MBA 2 nd SEM	20	25
MBA 4 th SEM	13	27

Dec 2018

Class/Sem	No. of students having more than 75% marks	No. of students having more than 80% marks
B.COM 1 st SEM	11`	12
B.COM 3 rd SEM	7	8
B.COM 5 th SEM	5	4
BBA 1 st SEM	10	11
BBA 3 rd SEM	6	9
BBA 5 th SEM	9	28
MBA 1 st SEM	7	20

MBA 3 rd	19	27
SEM		

6. Placements :-Batch 2017- 2019

Sr. No	Name of Company/ Organization	Number of Students Placed	Package Offered
1.	Supple Tek Industries	8	1.8 lac -2 students
			2.16 lac-7 students
			2.4 lac-1 student
2.	Asian Creation Pvt Ltd	2	2.1 lac
3.	India Infoline Ltd	4	1.8 lac
4.	Bridging Talent	1	1.8 lac
5.	Divine Immi Consultants	1	2.4 lac
6.	Just Dial	5	2.59 lac
			2.73 lac
7.	Carewell Hospital	2	1.8 lac
8.	IndoThai	1	2.1 lac
9.	Balaji Motors	1	1.8 lac
10.	Swami Motors (P) Ltd.	1	1.8 lac
11.	LifeKare Hospital	1	1.8 lac
12.	AAR Constructions	1	1.8 lac
13.	Supertex	1	1.8 lac
14.	Gateway Knitters	1	1.8 lac
15.	Smart Travels	1	1.8 lac
16.	SV Tech	2	1.8 lac
17.	Akal Academy	1	1.8 lac
18.	S R Software solutions	1	1.8 lac
19.	Trinity Placements	1	1.8 lac
			1

20.	kocher Infotech	2	1.8 lac
21.	Brightway Industrial Corps	1	1.8 lac
22.	Navendu khanna & Co.	1	1.8 lac

7. Students Activities and achievements :-

a. Social Curricular/co-curricular Activities:-

S. No.	Activity	Name of Student	Class/Sem	Position
1.	Management Games	Simranpreet	MBA-2 nd Sem	1 ST
		Kaur, Kishore Kumar		1
2.	Management Games	Rajwinder	MBA-4 th Sem	1 ST
		Kaur,Priya,Diksha		
3.	Business Quiz	Suraj	MBA-2 nd Sem	1 ST
4.	Business Quiz	Megha Arora	MBA-4 th Sem	1 ST
5.	Group Discussion	Nikhil	MBA-2 nd Sem	1 ST
				COTE
6.	Group Discussion	Rajwinder	MBA-4 th Sem	1 ST
_		l a	LED A and G	1 ST
7.	Extempore	Swati	MBA-2 nd Sem	
0	Г.	D. II. CI	MD A 4th C	1 ST
8.	Extempore	Ridhima Chopra	MBA-4 th Sem	I
9.	Plan B	Simranpreet Kaur	MBA-2 ND	, CT
				1 ST

b. Educational Tour/Visits by Students:-

S. No.	Class/Sem	No. of	Place	Date
		Students		
1	MBA-2nd SEM	35	Ludhiana Stock	12/2/2019
			Exchange, Ludhiana	
2	MBA-4 th SEM,	52	Chintpurni Mata	16/3/2019
	BBA 6 th SEM			

8. Society Activity

a. Other Activities of the Deptt.

9. TRAITS-ESCALATION: An inter-departmental Competition

S. No.	Activity	Name of Student	Class/ Sem	Position
1.	Instant Marketing	Amandeep Singh	MBA-2 nd	1 st
2.	Group Discussion	Khuspreet Singh	BBA-6 th	1 st

a. Guest Lecture/Workshop/FDP

S. No.	Name	Designation
1.	Ms. Summer Pathak	Assistant Manager Training – (Wipro)
2.	Mr. Simardeep Singh	(Talent HUB Education)
3.	Mr. Rajesh Arora	(MD – IBP, Amritsar

b. Any other

10. Photo Gallery



Business Quiz in collaboration with Economic Times



Flash Mob organized at Mall of Amritsar



Rangoli Competition organized under Traits Escalation



Business Quiz in collaboration with Economic Times



Rangoli Competition organized under Traits Escalation



Guest Lecture organized on SPSS

Department of Computer Applications

1. About the department:

The Department of Computer Applications in Amritsar College of Engineering& Technology came into being in 2003 with the start of MCA programme. Currently, it is offering two full-time programme:

- MCA-Master of Computer Applications (Intake: 60 seats)
- BCA- Bachelors of Computer Applications (Intake: 120)

The department houses state of the art academic infrastructure and is continuously striving to attain excellence in computer skills and inculcating human and social values in the minds of young generations with a view to make them true and responsible professionals ready to face the global challenges.

The department is also running "CAP" society which is the amalgamation of computer application programmer society. The primary objective of the society is to provide a platform to the students to nurture their skills and enable them to communicate their internal and external expressions through the mode of different technical & non-technical events.

2. HOD brief details and 3 expertise in the deptt.

The department is running under the guidance of Mr. Sachin Khurana. He is having 14 years of teaching experience .He has completed his M.Tech (Research)and is pursuing Ph.D. in "Vehicular ad hoc Networks" and published many papers in this field.

Sr. No	Name	Designation	Qualification	Experien
				ce
1	Mr. Sachin Khurana	Asso. Prof. & HOD	MCA, M Tech	14 Years
2	Mr. Kanwaljit Singh Walia	Assist. Prof.	MCA	14 Years
3	Mr. Amit Singh	Assist. Prof.	MCA	10 Years

3. New joining (faculty) in the deptt

Ms. Gagandeep Kaur (MTech) joined department in July 2018

Ms. Arshdeep Kaur (MCA) joined department in July 2018

4. Student Strength Year wise with Gender and State Distribution.

MCA

Year	Total	Male	Female	From	From	From	From
				Punjab	Himachal	J& K	Others States
1 st year	4	0	4	4	-	-	-
2 nd year	30	9	21	30	-	•	-
3 rd Year	60	13	47	59	1	-	-

BCA

Year	Total	Male	Female	From Punjab	From Himachal	From J& K	From Others States
1 st year	59	39	20	58	-	-	1
2 nd year	51	29	22	49	-	-	2
3 rd Year	35	20	15	34	-	-	1

5. Final Examinations Results :a. MCA Pass %age subject-wise(May-2018, Dec-2018)

	MAY-201	8	
Class/Sem	Subjects	Total No. of students appeared	Pass %age
	MCA-601 DWM	47	98
	MCA-602 Cloud Cmpt	47	98
MCA-6 th	MCA-603 Adv Comp Arch	47	89
MICA-0	MCA-604 STQM	47	94
	MCA-605 S/w Lab XIII STQM	47	98
	MCA-606 Project	47	98
	MCA-401 MAD	60	100
	MCA-402 E-Comm	60	100
a contacth	MCA-403 ICG	60	100
MCA-4 th	MCA-404 AOS	60	100
	MCA-405 S/W Lab-VIII MAD	60	100
	MCA-406 S/W Lab IX ICG Lab	60	100
	ACCA-17201 Maths	12	100
	ACCA-17202 RDBMS	12	100
	ACCA-17203 Data Structure	12	100
MCA-2 nd	ACCA-17204 DC&N/W	12	100
	ACCA-17205 Linux OS	12	100
	ACCA-17206 Lab-III RDBMS	12	100
	ACCA-17207 Lab-IV DS Lab	12	100

	ACCA17208 Lab-V LOS Lab	12	100
	Dec-201	8	
Class/Sem	Subjects	Total No. of students	Pass %age
	ACCA-17101 IM	04	100
	ACCA-17102 OOPS C++	04	100
MCA-1st	ACCA-17103 COAL	04	100
WICA-18t	ACCA-17104 A/C & finance	04	100
	ACCA-17105 IM Lab	04	100
	ACCA-17106 C++ Lab	04	100
	ACCA-17301 DBA	30	100
	ACCA-17302 Cld Cmpt	30	100
	ACCA-17303 SEMP	30	100
MCA-3rd	ACCA-17304 JP	30	100
	ACCA-17305 SP	30	100
	ACCA-17306 DBA Lab	30	100
	ACCA-17307 Java Lab	30	100
	MCA-501 AI	60	100
	MCA-502 DAA	60	96.6
	MCA-503 Web Tech	60	100
MCA-5th	MCA-504 OOAD	60	100
	MCA-505 S/w Lab XI Web	60	100
	MCA-506 S/w Lab XII OOAD	60	100
	MCA-507	60	100

First three positions in the final Examinations:-

b. MCA Merit positions/Marks in the University Examinations:-

•		Dec- 2018		
Class/Sem	Roll No	Name	CGPA	Position
MCA 5 th Sem	1600706	Pardeep Kaur	9.00	1 st
	1600684	Amritbir Kaur	8.71	2 nd
	1600685	Ananditpreet Kaur	8.63	3 rd
	1700958	Kamaljit Kaur	8.63	3 rd
MCA 3 rd Sem	1800609	Parmjit Singh	8.68	1 st
	1700884	Pratibha	8.64	2 nd
	1800613	Saloni Verma	8.48	3 rd
MCA 1 st Sem	1819279	Navpreet Kaur	8.78	1 st
	1819278	Kirti Bhatia	8.61	2 nd
	1819277	Harmanpreet Kaur	7.78	3 rd
		July- 2018		
Class/Sem	Roll No	Name	CGPA	Position
MCA 6 th Sem	1541801	Rohan Mahajan	9.17	1 st
	1543328	Amanjit Kaur	8.83	2 nd
	1544792	Navneet Kaur Randhawa	8.83	2 nd
	1544810	Vishal Sharma	8.83	2 nd

	1636415	Jashandeep Kaur	8.83	2 nd
	1600947	Aarzoo Ranga	8.72	3 rd
MCA 4 th Sem	1600706	Pardeep Kaur	8.92	1 st
	1700947	Aashima Tiwari	8.8	2 nd
	1600684	Amritbir Kaur	8.72	3 rd
MCA 2 nd Sem	1700880	Gurneer Kaur Gill	9.18	1 st
	1700879	Des Deepak	9.00	2 nd
	1700889	Taranjit Kaur	8.82	3 rd

	May 2018	
Class/Sem	Students above 75%	Students above 80%
MCA-2 nd Sem	08	04
MCA-4 th Sem	16	05
MCA-6 th Sem	31	09
	Dec 2018	
Class/Sem	Students above 75%	Students above 80%
MCA-1 st Sem	02	02
MCA-3 rd Sem	09	03
MCA-5 th Sem	13	04

BCAPass %age subject-wise(July, 2018 & Dec., 2018)

	Ju	ly-2018	
Class/Sem	Subjects	Total No. of students	Pass %age
	BSBC-601 PoM	54	100
	BSBC-602 Comp	54	100
	BSBC-603 Comp N/W	54	98.1
BCA-6 th	BSBC-604 Info. Security	54	100
	BSBC-605 S/W Lab-VII	54	100
	Comp Graphics		
	BSBC-606 Project Work-	54	100
	BSBC-401 S/W Engg.	35	97.1
	BSBC-402 MPMC	35	80
BCA-4 th	BSBC-403 Op. Sys	35	91.4
BCA-4	BSBC-404 DBMS	35	91.4
	BSBC-405 H/W Lab-II	35	88.6
	BSBC-406 S/W Lab-V	35	91.4
	EVSC-101 Env. Science	51	67.3
	BSBC-201 Comm-II	51	82.7
	BSBC-202 Maths-II	51	57.7
_	BSBC-203 OOPs Using	51	63.5
BCA-2 nd	BSBC-204 CSA	51	76.9
	BSBC-205 Workshop on	51	96.2
	Web Dylop		90.2
	BSBC-206 S/W Lab-III	51	96.2
	OOPS Using C++		70.2
	De	ec-2018	

Class/Sem	Subjects	Total No. of students	Pass %age
	HVPE-101 hvpe	59	83.1
	BSBC-101Comm-I	59	86.4
	BSBC-102 Prog. In C	59	94.9
BCA-1st	BSBC-103 Maths-I	59	47.5
	BSBC-104 Info. Tech.	59	79.7
	BSBC-105 S/W Lab-I	59	98.3
	BSBC-106 S/W Lab-II IT	59	98.3
Class/Sem	Subjects	Total No. of students	Pass %age
	BSBC-301 SAD	51	84.3
	BSBC-302 Data Structure	51	66.6
BCA-3rd	BSBC-303 DCLC	51	68.6
BCA-31u	BSBC-304 Accounts	51	84.3
	BSBC-305 S/W Lab-IV	51	96
	BSBC-306 H/W Lab-I	51	96
	BSBC-501 DWM	35	88.6
	BSBC-502 Java	35	74.3
BCA-5th	BSBC-503 MIS	35	82.9
BCA-5th	BSBC-504 Adv. Web	35	94.3
	BSBC-505 S/W Lab-VI	35	94.3
	BSBC-506 Project Work-I	35	94.3

<u>First three positions in the final Examinations:-</u> BCA Merit positions/Marksin the University Examinations:-

		Dec- 2018		
Class/Sem	Roll No	Name	CGPA	Position
BCA	1600149	Khushmeen Jolly	8.42	1 st
5 th Sem	1600174	Simranjit Kaur	8.42	2 nd
	1600175	Simranjeet Singh	8.42	3 rd
BCA 3 rd	1700696	Simran Dua	8.83	1 st
Sem	1700674	Manmeet Sngh	8.63	2 nd
	1700661	Harsimranjit Kaur	8.63	3 rd
BCA 1 st	1819525	Rupinderjit Kaur	9.46	1 st
Sem	1819512	Muskan Sachdeva	8.58	2 nd
	1918526	Sahil Arora	8.54	3 rd
	l	July- 2018	- 1	1
Class/Sem	Roll No	Name	CGPA	Position
BCA	1544587	Sahil Luthra	8.81	1 st
6 th Sem	1544586	Rishab Loombha	8.69	2 nd

	149193	Yuvraj Arora	8.69	3 rd
BCA 4 th Sem	1600160	Pawanpreet Kaur	8.79	1 st
4-Sem	1600177	Sukhdev Singh	8.58	2 nd
	1600137	Harmanpreet Kaur	8.58	3 rd
BCA 2 nd	1700696	Simran Dua	9.16	1 st
Sem	1700692	Sanjana	8.76	2 nd
	1700663	Jaspreet Kaur	8.72	3 rd

May 2018					
Class/Sem	Students above 75%	Students above 80%			
BCA-2 nd Sem	11	5			
BCA-4 th Sem	8	3			
BCA-6 th Sem	14	4			
	Dec 2018				
Class/Sem	Students above 75%	Students above 80%			
BCA-1 st Sem	8	4			
BCA-3 rd Sem	10	06			
BCA-5 th Sem	08	NIL			

6. Placements :-Batch 2017- 2019

S No.	Company Name	No. of Students	Package offered	
			(In Lakhs)	
1	Softtrix	1	0.96	
2	Madaan Enterprises	1	0.96	
3	Taj Printing & Packaging Co.	1	0.96	
4	Netweb Technologies	1	1.20	
5	Saggu Machine Tools	1	0.96	
6	Shah Industries	1	0.96	
7	Galaxy Institute of prof studies	1	1.02	

8	Teleperformance	1	1.62
9	InterGlobe Aviation Ltd.	1	2.44
10	Webcodice	2	0.84
11	St Soldier Elite Convert School	1	1.20
12	Tream Lease Skills Uni	1	1.20
13	Universal Academy	1	1.20
14	Sebiz	3	1.20
15	Paradise Holidays	1	1.44
16	Apttrio Technologies	1	3.25
17	Tele performance	1	1.92
18	Brilliant Overseas Solution	1	1.44
19	Petroit	1	3.50
20	Best Buddy Software Solutions	3	0.72
21	Hemavati Traders	1	1.44
22	Omkar Processor	1	1.44
23	New Empire	1	1.20

7. <u>Students Activities and achievements</u> :-

a. Social Curricular/co-curricular Activities :-

S.NO	EVENT	DATE	CATEGORY	CLASS/SEM	POSITION
1	PRAYAAS- 2019	15 th Mar,2019	Group Dance	BCA-1 ST /3 RD	2 nd

b. Educational Tour/Visits by Students:-

S.NO.	CLASS/SEM	NO. OF STUDENTS	PLACE	DATE
1	BCA-3 rd year MCA-3 RD Year	59	Chintpurni And Bombay Picnic Spot	16 TH Mar,2019

8. Society Activity

a. Other Activities of the Deptt.

Following events were organized in the department during academic session 2018-2019:

S.NO	NAME OF EVENT	DATE OF EVENT
1	Group Discussion	8 th Feb, 2019
2	Dum Charades	15 th Feb, 2019
3	Ludo	12 th Mar, 2019
4	C++ Programming Contest	27 th Mar, 2019
5	Mock Interview	4 th Apr, 2019
6	Aptitude Test	20 th Aug, 2018
7	Group Discussion	27 th Aug, 2018
8	Mock Interview	28 th Aug, 2018
9	Debate	4 th Sep,2018
10	Technical Paper Presentation	14 th Sep,2018

b. Guest Lecture/Workshop/FDP

SNO	GUEST	RESOURCE	CLASS/SEM	DATE
	LECTURE/WORKSHOP	PERSON		
1	Insight To Jobs Of	Mr. Gaurav Gupta	$MCA-2^{ND}$, 4^{TH}	18 TH
	Tomorrow		,6 TH	FEB,2019
2	Programming In Python	Mr. Ajay Sharma	MCA-4 TH	13 TH FEB,
				2019
3	Cyber Security	Mr. Parambir Singh	BCA-6 TH	12 TH
				FEB,2019
4	Cyber Security And Ethical	Mr. Tajinder	BCA-1 ST	13 TH -14 TH
	Hacking	Singh/Mr. Gurpreet		OCT, 2019
		Singh		

9. Photo Gallery



Prize Distribution to the winners of various events by worthy Principal Dr. V K Banga



BCA 1st and 2nd year girls won 2nd prize under category Group Dance



Er. Parambir Singh has familiarized students with the pros and cons of cyber security



Er. Ajay Sharma has highlighted important concepts of programming in Python



Ms. Rajni Arora has adjudged students



A technical event 'Mock Interview' was conducted.

Department of Agriculture

1. Introduction about department: Established in 2014, the Department with a dedicated approach to imparting practical quality education in agriculture over the last five years has grown into one of the largest departments of the ACET. This is discernible from the total strength of B.Sc. (Hons.) Agriculture students at over 350 including 130 International students. It has experienced and talented Faculty members who provide full support in making the learning process very effective for the students with focus on developing practical skills. It has remarkable infrastructure and well-equipped laboratories and has a large Organic Agro Farm for carrying out various farm activities and students' experiements with emphasis on Organic field and vegetable crops production, flowers nursery raising, medicinal plants, Polyhouse cultivation of vegetables, fruit nursery raising, and Vermicompost production using different techniques. ACET has signed an MOU with Morarka Foundation for collaboration on organic farming and Vermicomposting.It provides soil testing service to farmers.

2. HOD brief details and 3 expertise in the deptt. (only add senior faculty members here)

HOD (Dr. V.K. Mehan) has Ph.D. (Agriculture-Plant Pathology) with 34 years' experience in production and protection of agricultural and horticultural crops; post-harvest management; research and teaching management. Expertise in Project development and management, collaborative research coordination; and transfer of technology for crop production and protection. Served in various national and International Institutes of repute: Senior Scientist in International Institute for the Sem-Arid Tropics(ICRISAT)–1978-97; Visiting Scientist and Consultant, ISRA, Senegal; IRHO, France— (1988 – 89). Served as Coordinator of the International Groundnut Bacterial Wilt Working Group. Organized and managed research on bacterial wilt in Asia and Africa (May 1992 to May 1997); Coordinator of the West Africa Groundnut Aflatoxin Working Group. in West African countries (February 1994 to May 1997); and the Coordinator of the Asia Working Group on Aflatoxin Management (June 1996 to 31 May 1997). Principal Scientist in ICAR-Central Institute of Engineering and Technology, Ludhiana; Senior Scientist in PAU, Ludhiana ((Mar 2004-Oct 2008); Worked as Professor & Head (Agriculture) at FIM, Ferozshah -2014; Professor and Head (Agriculture) at CGC, Jhanjeri; and Director General of Ropar IMT Group of Colleges, Ropar (2015-16); Developed various projects on integrated disease and pest management in different production systems on behalf of NARS in Asia. Guided three Postdoctoral Research Fellows and a Research Scholar on various aspects of agriculture; and Developed skills of 28 in-service trainees from various countries of Asia and Africa. Visited various countries in Asia and Africa for transfer of technology in agriculture/plant pathology and organized international Training Courses and Conferences. Participated in 22 International and 14 National Conferences/Meetings on Agriculture/Horticulture/crop protection. Presented Invited Lead Papers/Special Lectures, and chaired scientific sessions. Awarded International Doreen Mashler Award in 2005 (along with Groundnut team of ICRISAT) for outstanding contribution to enhance groundnut production and productivity in Vietnam. Nominated for the Title Man of The Year – 1997 by the ABI, USA Awarded High Level Fellowship by French Government for sabbatical research project in France/ Senegal (May1988-April 1989). Selected for German Democratic Republic Scholarship for Ph.D. programme in Germany (1974/75). Serving on PTU Board of Studies for Agriculture.

3. Other Senior Faculty members in the Department are Dr. Kalpana Jaggi with expertise in Biotechnology and Microbiology (5 years experience), Mr. Gurbir Singh Mahal with 5 years experience in teaching and farm management of Horticultural aspects, Ms. Kulbir Kaur with 5 years experience in teaching of Maths and Statisics, and Ms. Baljit Kaur with 3 years experience in vegetable production technologies and post harvest management of fruits and vegetables. The Department has a total strength of 16 Faculty members representing different disciplines in agriculture and horticulture.

4. New joining (faculty) in the deptt

During the period of the report, 8 new Faculty members with different specializations in agriculture joined the Department. Their areas of specializations included Agronomy, Soil Science, Biotechnology, Biochemistry, Agricultural Economics, Horticulture (Vegetable Science) Entomology, and Plant Pathology.

5. Student Strength Year-wise with Gender and State Distribution.

Year	Male	Female	From Punjab	From Himachal	From J& K	From Others States
1 st year	61	34	35	04	01	55
2 nd year	73	41	41	03	Nil	70
3 rd Year	49	28	39	Nil	01	37
4 th Year	37	23	56	01	Nil	03

6. Final Examinations Results:-

a. Pass %age subject-wise (May-2018)

	Subjects	No of Student Appeared	Pass %age
Class/Sem	BSAG 201 Elementary Microbiology	122	72.95
B.Sc Agriculture/	BSAG 202 Principles of Economics	122	80.32
2 nd	BSAG 203 Water Management and Micro Irrigation	121	83.47
	BSAG 204 Vegetable Production Technology	121	82.64

	BSAG 205a/b Mathematics-II * / Biology –II**	120	68.33
	BSAG 206 Computer Applications in Agriculture	121	88.42
	BSAG 207a/b Punjabi / Basic Punjabi	121	92.56
	BSAG 208 Elementary Microbiology (Practical)	121	90.90
	BSAG 209 Water Management and Micro Irrigation (Practical)	121	95.04
	BSAG 210 Vegetable Production Technology (Practical)	120	95.00
	BSAG 211 Biology II (Practical)	119	94.11
	BSAG 212 Computer Applications in Agriculture (Practical)	121	95.04
	Subjects	No of Student Appeared	
	BSAG 401 Principles of Agronomy II (Rabi Crops)	54	98.11
	BSAG 402 Organic Farming	55	90.90
	BSAG 403 Farm Management & Agriculture Finance	55	100
Class/Sem	BSAG 404 Insect Ecology and Integrated Pest Management	55	92.70
B.Sc. Agriculture / 4 th	BSAG 405 Extension Methodology and Communication Skills for Transfer ofTtechnology	55	98.10
	BSAG 406 Principles of Seed Technology	54	94.44
	BSAG 407 Manures and Fertilizers	56	91.07
	BSAG 408 Farm Power & Machinery	56	96.42
	BSAG 409 Basic Statistics	55	79.24
	BSAG 410 Principles of Agronomy II (Rabi Crops) (Practical)	55	100
	BSAG 411 Organic Farming (Practical)	55	98.18

	BSAG 412 Farm Management and Agriculture Finance (Practical)	55	100
	BSAG 413 Insect Ecology and Integrated Pest Management (Practical)	55	100
	BSAG 414 Principles of Seed Technology (Practical)	55	98.18
	BSAG 415 Farm Power & Machinery (Practical)	55	100
Class/Sem B.Sc	BSAG 501 Fundamental of Soil and Water Engineering	23	100
Agriculture / 5 th	BSAG 502 Plant Tissue Culture and Genetic Transformation	23	100
	BSAG 503 Chemistry of Agrochemicals	23	100
	BSAG 504 Agriculture Marketing Trade and Prices	23	100
	BSAG 505 Insect Pest of Crops and Stored Grains	23	100
	BSAG 506 Introductory Forestry	23	100
	BSAG 507 Introduction of Plant Breeding	23	100
	BSAG 508 Livestock Production and Management	23	100
	BSAG 509 Fundamental of Soil and Water Engineering (Practical)	23	100
	BSAG 510 Plant Tissue Culture and Genetic Transformation (Practical)	23	100
	BSAG 511 Insect Pest of Crops and Stored Grains (Practical)	23	100
	BSAG 512 Introductory Forestry (Practical)	23	100
	BSAG 513 Introduction of Plant Breeding (Practical)	22	100
	BSAG 514 Livestock Production and Management (Practical)	23	100
	BSAG 515 Practical Crops Production	23	100

	(Kharif Crops)		
Class/Sem	BSAG 601 Crop Residue Management	60	98.33
B.Sc Agriculture /	BSAG 602 Diseases of Horticultural Crops and their Management	60	93.33
5	BSAG 603 Flower Cultivation and Landscape Gardening	60	100
	BSAG 604 Breeding of Field and Horticultural Crops	60	90
	BSAG 605 Environmental Science and Disaster Management	60	98.33
	BSAG 606 Fundamentals of Agribusiness Management	60	100
	BSAG 607 Protected Cultivation and Post-Harvest Technology	60	100
	BSAG 608 Renewable Energy	60	98.33
	BSAG 609 Post-harvest Management of Fruits and Vegetables	60	100
	BSAG 610 Practical Crop Production-II (Rabi Crops)	60	100
	BSAG 611 Diseases of Horticultural Crops and their Management (Practical)	60	100
	BSAG 612 Flower Cultivation and Landscape Gardening (Practical)	60	100
	BSAG 613 Breeding of Field and Horticultural Crops (Practical)	60	100
	BSAG 614 Protected Cultivation and Post-Harvest Technology (Practical)	60	100
	BSAG 615 Renewable Energy (Practical)	60	100
	BSAG 616 Post-harvest Management of Fruits and Vegetables (Practical)	60	100

Pass %age subject-wise (Dec-2018)

Class/Sem	Subjects	No of Student	Pass
B.Sc		Appeared	%age

Agriculture/	BSAG 101 Agronomy-I	99	96.90
130	BSAG 102 Agro meteorology-I	98	97.95
	BSAG 103 Biochemistry	99	89.00
	BSAG 104 Soil Science-I	97	93.80
	BSAG 105 Horticulture-I	99	94.90
	BSAG 106a/b Mathematics-I * / Biology –I**	99	78.70
	BSAG 107 Communicative English	99	97.90
	BSAG 108 Introductory Plant Science (Practical)	99	100
	BSAG 109 Agro meteorology-I (Practical)	97	100
	BSAG 110 Biochemistry (Practical)	97	100
	BSAG 111 Soil Science-I (Practical)	99	98.90
	BSAG 112 Horticulture-I (Practical)	98	100
	BSAG 301Principles of Agronomy-I	114	97.36
	BSAG 302 Plant Physiology	114	93.85
	BSAG 303 Fundamentals of Insect Morphology and Systematics	113	94.69
	BSAG 304 Introduction to Genetics	113	76.90
	BSAG 305 Dimensions of Agricultural Extension	114	97.30
Class/Sem B.Sc	BSAG 306 Principles of Plant Pathology	113	95.50
Agriculture/ 3 rd	BSAG 307 Soil Chemistry, Fertility and Nutrient Management	114	93.80
	BSAG 308 Principles of Agronomy-I Practical	112	100
	BSAG 309 Plant Physiology (Practical)	113	100
	BSAG 310 Fundamentals of Insect Morphology and Systematics (Practical)	112	99.00
	BSAG 311 Fundamentals of Insect Morphology and Systematics (Practical)	113	100

	BSAG 312 Principles of Plant Pathology (Practical)	111	99.00
	BSAG 313 Soil Chemistry, Fertility and Nutrient Management (Practical)	111	100
	BSAG 501 Fundamental of Soil and Water Engineering	52	96.00
	BSAG 502 Plant Tissue Culture and Genetic Transformation	52	80.00
	BSAG 503 Chemistry of Agrochemicals	52	94.00
	BSAG 504 Agriculture Marketing Trade and Prices	52	84.00
	BSAG 505 Insect Pest of Crops and Stored Grains	52	98.00
	BSAG 506 Introductory Forestry	52	96.00
	BSAG 507 Introduction to Plant Breeding	50	78.00
Class/Sem B.Sc	BSAG 508 Livestock Production and Management	52	94.00
Agriculture/ 5 th	BSAG 509 Fundamental of Soil and Water Engineering (Practical)	52	100
	BSAG 510 Plant Tissue Culture and Genetic Transformation (Practical)	50	100
	BSAG 511 Insect Pest of Crops and Stored Grains (Practical)	51	100
	BSAG 512 Introductory Forestry (Practical)	52	100
	BSAG 513 Introduction to Plant Breeding (Practical)	52	100
	BSAG 514 Livestock Production and Management (Practical)	51	98.00
	BSAG 515 Practical Crops Production (Kharif Crops)	51	100
Class/Sem	BSAG 601 Crop Residue Management	23	100
B.Sc Agriculture /	BSAG 602 Diseases of Horticultural Crops and their Management	23	100

6 th	BSAG 603 Flower Cultivation and Landscape Gardening	23	100
	BSAG 604 Breeding of Field and Horticultural Crops	23	100
	BSAG 605 Environmental Science and Disaster Management	23	100
	BSAG 606 Fundamentals of Agribusiness Management	23	100
	BSAG 607 Protected Cultivation and Post-Harvest Technology	23	100
	BSAG 608 Renewable Energy	23	100
	BSAG 609 Post-harvest Management of Fruits and Vegetables	23	100
	BSAG 610 Practical Crop Production-II (Rabi Crops)	23	100
	BSAG 611 Diseases of Horticultural Crops and their Management (Practical)	23	100
	BSAG 612 Flower Cultivation and Landscape Gardening (Practical)	23	100
	BSAG 613 Breeding of Field and Horticultural Crops (Practical)	23	100
	BSAG 614 Protected Cultivation and Post-Harvest Technology (Practical)	23	100
	BSAG 615 Renewable Energy (Practical)	23	100
	BSAG 616 Post-harvest Management of Fruits and Vegetables (Practical)	23	100
Class/Sem B.Sc	BSAG 701 Diseases of Field Crops & their Management	32	93.75
Agriculture (Horticulture	BSAG 702 Introduction to Molecular Biotechnology	32	87.50
Group) / 7 th	BSAG 703 Diseases of Field Crops & their Management (Practical)	32	100
	BSAG 704 Introduction to Molecular Biotechnology (Practical)	32	100

	BSAG HC701 Nursery Management of Horticultural Crops	32	100
	BSAG HC702 Commercial Fruit Production	32	100
	BSAG HC703 Processing and Value Addition of Horticultural Crops	32	93.75
	BSAG HC704 Commercial Vegetable Production	32	100
	BSAG HC705 Vegetable Breeding and Seed Production	32	93.75
	BSAG HC706 Forcing Techniques in Vegetable Production	32	93.75
	BSAG HC707 Commercial Floriculture and Landscaping	32	100
	BSAG HC708 Nursery Management of Horticultural Crops (Practical)	32	100
	BSAG HC709 Commercial Fruit Production (Practical)	32	100
	BSAG HC710 Processing and Value Addition of Horticultural Crops (Practical)	32	100
	BSAG HC711 Commercial Vegetable Production (Practical)	32	100
	BSAG HC712 Vegetable Breeding and Seed Production (Practical)	29	100
	BSAG HC713 Forcing Techniques in Vegetable Production (Practical)	32	100
	BSAG HC714 Commercial Floriculture and Landscaping (Practical)	32	100
Class/Sem B.Sc Agriculture (Crop Science Group) / 7 th	BSAG 701 Diseases of Field Crops & their Management	28	85.70
	BSAG 702 Introduction to Molecular Biotechnology	28	75.00
	BSAG 703 Diseases of Field Crops & their Management (Practical)	28	100
	BSAG 704 Introduction to Molecular	28	96.40

Biotechnology (Practical)		
BSAG CS701 Soil Physical and Biological Environment	28	96.40
BSAG CS702 Analytical Techniques in Soils, Plants, Fertilizers and Water	28	96.40
BSAG CS703 Weed Management	27	100
BSAG CS704 Farming Systems and Sustainable Agriculture	28	100
BSAG CS705 Production Technology of Spices, Aromatic, Medicinal and Plantation Crops	28	100
BSAG CS706 Production Technology of Economic Forest Trees	28	100
BSAG CS 707 Soil Survey, Classification and Mapping (Practical)	28	100
BSAG CS708 Soil Physical and Biological Environment (Practical)	28	100
BSAG CS709 Analytical Techniques in Soils, Plants, Fertilizers and Water (Practical)	28	100
BSAG CS710 Weed Management (Practical)	28	100
BSAG CS711 Farming Systems and Sustainable Agriculture (Practical)	28	100
BSAG CS712 Production Technology of Spices, Aromatic, Medicinal and Plantation Crops (Practical)	28	100
BSAG CS713 Production Technology of Economic Forest Trees (Practical)	28	100

b. First three positions in the final Examinations:-

S.No.	Roll No.	Student Name	Semester	Position
1	1701043	Manika Maharjan	2nd	Ist
2	1701021	Ina Joshi	2nd	2 nd
3	1701059	Nirvana Sharma	2nd	3 rd

4	1601016	Khushkaranjit Kaur	4th	Ist
5	1601031	Naveen Sharma	4th	2 nd
6	1601074	Sunkali Budhathoki	4th	3 rd
7	1549154	Sujan Gautam	5 th	ist
8	1549144	Kiran Gautam	5 th	2 nd
9	1549135	Vishal Bhandhari	5 th	3 rd
10	1544997	Vasudha Verma	6 th	Ist
11	1544230	Prabhdeep Kaur	6 th	2 nd
12	1543037	Karanbir Kaur Bal	6 th	3 rd
13	1819358	Gurmeet Kaur	Ist	Ist
14	1819362, 1819391	Indranarayan Mukhiya, Ravreet Kaur	Ist	2 nd
15	1819361, 1819418	Harneet Kaur, Sumeet Kaur	Ist	3 rd
16	1701043	Manika Maharjan	3 rd	Ist
17	1701021	Ina Joshi	3 rd	2 nd
18	1701044, 1701049	Manisha Prabha, Mensura Bhattari	3 rd	3 rd
19	1601031	Naveen Sharma	5 th	ist
20	1601070, 1601016	Saurabh Kumar Khushkaranjit Kaur	5 th	2 nd
21	1601073	Sukhwinder Kaur	5 th	3 rd
22	1549144	Kiran Gautam	6 th	Ist
23	1549141	Jaykarna Budha	6 th	2 nd
24	1549154	Sujan Gautam	6 th	3 rd
25	1543037	Karanbir Kaur Bal	7 th	Ist
26	1544230	Prabhdeep Kaur	7 th	2 nd
27	1544997	Vasudha Verma	7 th	3 rd

May 2018

Class/Sem No. of students having more	No. of students having more than
than 75% marks	80% marks

2nd	38	26
4th	20	12
5 th	03	19
6th	09	26

Dec 2018

Class/Sem	No. of students having more than 75% marks	No. of students having more than 80% marks
1st	11	50
3 rd	29	30
5 th	07	14
6 th	Nil	23
7 th	14	31

7. <u>Placements :-</u> Batch 2017- 2019

Sr. No	Name of Company/ Organization	Number of Students Placed	Package Offered	Batch
20.	Cogneesol	01	1.5 LPA	2014-2018
21.	Bayer Crop Science	01	2.16 LPA	2014-2018
22.	Sobti Industries, Kapurthala	03	1.92 LPA	2014-2018
4	Thind Seed Farm	01	2.5 LPA	2015-2019
5	Joban Pipe Store	01	2 .0 LPA	2015-2019

8. Students Activities and achievements :-

a. Social Curricular/co-curricular Activities :-

Participation in World Youth Forum

Mr. Sujan Gautam (student of 7th Sermester) participated in the World Youth Forum 2018 held in Sharm El Sheikh, Egypt, from 1st to 8th November, 2018. This programme was organized on the occasion of the

event of Sustainable Development and Peace initiated by the President of Egypt. This was invited participation based on the community service rendered by the participant.

b. Educational Tours/Visits by students: 2018

Sr.	Event/ Visit	Date	Sem	No. of
No.				Students
1	Vist to Government Orchard and	21/08/2018	6th Sem	23
	Nursery, Attari, Amritsar			
2	Visit to a Hydroponic Unit of a	22/08/2018	6 th Sem	23 + 33
	Progressive Farmer at Moga		& 7 th Sem	
			(HC)	
3	Visit to an Organic Farm at Chogawan	24/08/2018	3 rd Sem	60
	village – Organic vegetable production		Section A	
	and processing of Turmeric Unit	31/08/2018	Section B	60
4	Visit to Centre of Excellence, Kartarpur	18/09/2018	7th Sem	35
5	Visit to Kisan Mela at PAU, Ludhiana	20/09/2018	Ist Sem	105
			Section A &	
			В	
6	Visit to Guava and Pear Orchards,	25/09/2018	6 th Sem	23
	Daburji and nearby areas			
7	Visit to Drip Irrigation System, Moga	12/10/2018	6 th Sem &	23
			7 th Sem HC	33

Educational Tours/Visits by students: 2019

Sr.	Event/ Visit	Date	Sem	No. of
No.				Students
1	Randhawa Mushroom Farm, Bhutter	11/03/2019	2 nd Sem	98
	Kalan, Bias – Batala Road, Amritsar		A & B	
			Sections	
2	Kisan Mela at PAU, Ludhiana	15/03/2019	4 th Sem	60
			A & B	
			Sections	
3	Vist to Government Orchard and	5/04/2019	6 th Sem	60
	Nursery, Attari, Amritsar			
4	Visit to Centre of Excellence, Kartarpur,	05/04/2019	2 nd Sem	98
	Amritsar		A & B	
			Sections	
5	Visit to Nurseries (Guru Ram Das	12/4/19	7 th Sem	23
	Nursery, Josan Nursery), Amritsar			
6	Visit to Thind Seed Farm (Seed	15/4/19	4 th Sem A &	115
	Processing Unit), Village Jodhanagri,		B Sections	
	Tehsil- Baba Bakala, District-Amritsar			

9. Society Activity

a. Other Activities of the Deptt.

Millet Festival

Departments of Agriculture and Hotel Management in collaboration with the Kheti Virasat Mission (KVM), Faridkot, organized a Millet Festival at the AGC Organic Agro Farm. Some 800 participants including Doctors, Agricultural Scientists, Principals of Schools and Colleges, Agricultural and Horticultural Officials of Punjab, Farmers and Faculty and students of Amritsar Group of Colleges participated in the Fest. Mr. Umendra Dutt, Director of KVM, Mr. Ram Babu, Chief Chef, and several Doctors and Farmers gave presentations on importance and cultivation of various types of millets.

b. Guest Lecture/Workshop/FDP Guest Lectures:

- Practical Aspects of Ployhouse Production of Vegetables by Dr. Daljit Singh, Project Officer, CEV, Kartarpur
- Practical Aspects of Indigenous Hydroponic Systems for Production of Vegetables by Dr. J.P. Sethi, Professor & Head, Department of Mechanical Engineering, PAU, Ludhiana, on 4th October, 2018.
- Recent Advances in Management of Orchard and Nursery of Fruit Crops by Dr. Bikramjit Singh, In-charge-cum-HDO, Govt. Garden and Nursery, Attari (February 20, 2019)
- Vermicomposting Methods by Dr. Anand Mani Shukla, Head, Biotechnology Division, Morarka Foundation, Jaipur (29th April, 2019).

Workshop:

Department of Agriculture in collaboration with Morarka Foundation, Jaipur, conducted 2-Day Workshop on Vermicomposting at AGC Organic Agro Farm on 29th and 30th April, 2019 for students and Faculty members. Experts from Morarka Foundation included Dr. Anand Mani Shukla, Head of Biotechnology Division and Mr. Sandeep Sharma, Deputy General Manager. All students and Faculty members of the Department of Agriculture attended the Workshop.

C. Any other: Institute Level Seminar:

Mycotoxins in Crops –Economic Impact and Health Risks to Humans and Animals; Management by Dr. V.K. Mehan, Professor & Head, Department of Agriculture, ACET.

12 Photo Gallery



B.Sc. Agriculture Students Visit Organic Turmeric Production Field and Processing Unit at Chogawan Village



B.Sc. Agriculture students of 7th Semester visit a Progressive Farmer's Hydroponic Unit at Moga



B.Sc. Agriculture students of 7th Semester visit Attari



Dr. V.P. Sethi, Prof. & Head, Mechanical Engineering Department, PAU, Ludhiana, delivering a Guest Lecture on 4th October, 2018.



Millet Fest 2019, organized by the Departments of Agriculture.



Participants in the Millet Festival at AGC Organic Agro Farm..

Department of Hotel Management

- 1. <u>Introduction about department:</u> The Department of Hotel Management provides high class education to meet international hospitality standards and professional competence to students. It offers a program that caters to four main areas; Food production, Food and Beverage Service (F&B), Front office and Accommodation Management.

 Students are prepared for various aspects of the hospitality industry such as Core Operations, Management, Sales and Marketing. Our curriculum combines theory with authentic hands-on learning experience and students have numerous opportunities to interact with industry professionals. Students also get access to hands-on real-life training programme incorporated in their day to day activities to facilitate their on-job training. The programme is designed in consultation with experts & industry professionals.
- 2. <u>HOD</u>: Mr. Gurkiran Singh Mann Having 14 plus years of industrial experience like Lufthansa airlines, TheAshoka hotel New Delhi.

Senior Faculty: a) Mr. AbhinavChaudhary: Having 9 plus years of experience in food production Like Radisson Group of Hotels, Sarovar group of hotels etc.

b) Ms. Yadwinder Kaur: Having 5 plus years of Academic experience in front office.

3. Student Strength Year wise with Gender and State Distribution.

Year	Male	Female	From	From	From	From
			Punjab	Himachal	J& K	Others States
1 st	63	14	58			Delhi-1,HP-
year						2,Bhutan-05,Nepal-4
2 nd						
year						
3 rd	51	13		-	3	Bihar-3,Nepal-2,UP-
Year						1
4 th						
Year						

4. Final Examinations Results :-

a. Pass %age subject-wise(May-2018, Dec-2018)

	Subjects	No of Student Appeared	Pass %age
	BSHM-201	82	78%
Class/Cass	BSHM -202	82	74%
Class/Sem 2 nd 2017	BSHM -203	82	80%
2 2017	BSHM -204	82	75%
	BSHM -205	82	80%
	BSHM-206	82	72%
	HVPE-101	82	80%

	Subjects	No of Student Appeared	Pass %age
	BSHM-301	67	94%
D Co	BSHM -302	67	95%
B.Sc. HMCT	BSHM -303	67	95%
3 rd Sem	BSHM -304	67	95%
	BSHM -305	67	95%
	BSHM-306	67	94%
	BSHM-307	67	91%
	Subjects	No of Student Appeared	Pass %age
	BHMCT-101-18	82	74%
BHMCT 1 st Sem	BHMCT-103-18	82	95%
1 Sem	BHMCT-105-18	82	86%
	BHMCT-107-18	82	93%
	HVPE-101-18	82	73%

b. First three positions in the final Examinations:-

May 2018

Class/Sem	No. of students having more than 75% marks	No. of students having more than 80% marks
B.Sc. Hmct 6th	21	13
B.Sc. Hmct 2nd	23	17

Dec 2018

Class/Sem	No. of students having more than 75% marks	No. of students having more than 80% marks
BHMCT 1st	29	12
B.Sc.Hmct	17	12

5. Placements:-

Batch 2016- 2019

Sr. No	Name of Company/ Organization	Number of Students Placed	Package Offered
2	Indo Thai	4	1.2 Lac P.A
2	TajSwarna Amritsar	1	1.2 Lac P.A
3	ITC My Fortune Jallandhar	3	1.2 Lac P.A
4	Leonia Holistic destination Hyderabad	3	1.2 Lac P.A

6. Students Activities and achievements :-

- a. Social Curricular/co-curricular Activities:
 - i. Chef Day Celebration
 - ii. Cake Mixing ceremony
- b. Educational Tour/Visits by Students:
 - iii. Eco Tourism (Mashobra Greens) Trip
 - iv. Hyatt Regency Amritsar
 - v. TajSwarna Amritsar

7. Society Activity

- a. Other Activities of the Deptt.- Swagtam, Bake Studio
- b. Guest Lecture/Workshop/FDP
 - vi. By Mr. Vishal Upadhya (HRM Fair field by Marriott Amritsar)
 - vii. Workshop on Mocktail and cocktails
- c. Any other
 - viii. Millet Fest

Central library

About the Library: A Library is a collection of documents, in print or non-print form, which are made accessible to a defined community for reference or borrowing. A library's collection may include books, periodicals, newspapers, manuscripts, films, maps, documents, CDs, DVDs, cassettes, videotapes, e-book, e-periodicals, etc. Our Central Library is well organized & well equipped with 20 systems to provide physical and digital access of the available reading material, timely and accurately.

Library Timings

MONDAY-FRIDAY

OPENING HOURS: 08:00a.m. To 12:00 midnight

• CIRCULATION: 09:45a.m. To 04:00p.m.

• DIGITAL LIBRARY: 09:30a.m. To 12:00 midnight

• NO DUE CERTIFICATION: 09:30a.m. To 12:00p.m.

02:00p.m. To 04:15p.m.

SATURDAY

LIBRARY REMAINS OPEN FROM 09:00a.m. To 05:00p.m.

SUNDAY

 During exams, LIBRARY REMAINS OPEN ON EVERY SUNDAY FROM 09:00 a.m. To 05:00 p.m.

NOTE: LIBRARY REMAINS OPEN ON HOLIDAYS EXCEPT ON 15 AUGUST, 26 JANUARY AND 2 OCTOBER.

Brief detail of the Librarian & Head

Name	Mr. Harinder Singh Sarkaria	
Designation	Librarian & Head	
Experience	19 years	
Qualification	M.Com., M.Lib. & Inf. Sci.,	
	PGDCA, NVQ(UK)	la contraction of the contractio
Area of Specialization	Application of ICT in libraries	

Library Services: The library services help a lot to strengthen the teaching learning process. The library personnel play a vital role in managing the reading material for providing the same to the users in excellent manner. The library staff of our Central Library provides a number of services which aim to turn potential users into actual users. The Central Library provides the following services to its users;

- 1) Current Awareness Services
- 2) Reference services
- 3) Selective dissemination of information
- 4) Document delivery services
- 5) Inter library loan services
- 6) Reprographic services
- 7) Indexing Services
- 8) Thought for the Day Service
- 9) Reader of the Month Service
- 10) Membership of ACET Book Club
- 11) Conduct various events for students like Mock Campus Placements
- 12) We Promise;
- ✓ You will always find "Neat and Clean" library.
- ✓ Your "Time & Energy" will be saved.
- ✓ You will be provided "Silent Environment" in the library.
- ✓ You will be given "In-person Assistance", when you are in need.
- ✓ We will do our best to meet the literary needs, if the same are not available in the library.

<u>Collection Development:</u> Library development is a process of developing & maintaining the entire library collection. Every year we keep verifying reading material physically, and weed out the same which has become obsolete. The Library Committee has fixed 12 years for the shelf life of a book. The Central Library is pretty rich in the collection of various forms of reading material for its users. We have a huge collection of documents in various forms which is mentioned below;

Items	In 2018-19
Books	53674
Journals	46
Magazines	36
Newspapers	17
No. of Thesis/ Projects	92/336
E-Resources (CDs, DVDs)	398
E- Books	228
E- Journals	453

<u>Our Visitors:</u> The visitors are the backbone of a library. The Central Library of ACET provides an inviting environment with excellent services and quality collection that motivate the staff and students to be regular visitors. We really appreciate the efforts of HODs and faculty members for motivating the students to visit library.

Visitors Statistics

Area	In 2018-19 (No. of Visitors)
Main Entrance	88530
Periodical Section	12450
Digital Library	4647

Reader of the Month: Library staff encourages to the students, faculty and staff to visit the Central Library. We provide "Reader of the Month" service for our visitors. We offer "Spend Minimum 50 minutes in the Central Library and get a chance to be the Lucky Reader of the Month". The following are the Lucky Readers of the Month in the year 2018-2019;

Month	Name of the Student	Department	Name of the	Department
			Faculty/Staff	
June	Satyam Singh	ME		
July	Gopal Singh	CE	Ms. Oma Sood	AS
Aug	Shivam Bhardwaj	EE	Mr. Bhuvnesh Kumar	CSE
Sept	Amritpal Singh	IT	Mr. Satnam Singh	ME
Oct	Minku Kumari	Agri	Mr. Charan Singh	MO
Nov	Neeraj Kumar	CSE	Dr. Maninder Singh Gill	MBA
Dec	Shahnawaj Alam	CSE	Ms. Oma Sood	AS
Jan	Paramjit Kaur	FD	Er. Ajay Sharma	CSE
Feb	Dharmendra Prasad	Agri.	Mr. Ranjodh Singh	AS
Mar	Rajbir Sandhu	CE	Ms. Gagandeep Kaur	MBA
Apr	Jayant Kumar	ME	Ms. Arshdeep Kaur	DCA
May	Manish Kumar	CE	Ms. Deepika Sharma	DCA

Acquisition Section: Library is a growing organism. So the collection in the Central Library is kept on increasing. Every year we add new editions on the shelves. Acquisition Section is playing an important role for building up a good collection in the Central Library. All the steps of accessioning of books are followed by this section.

<u>Technical Section:</u> All the books are classified & cataloged in this section. The Technical Section processes all the documents to transform into the serviceable units.

Periodical Section: In this section we procure, maintain and arrange the periodicals. This section is very useful for the visitors who wish to keep themselves abreast with current literature of their interest. We have subscribed over 46 print journals, 36 magazines and 17 newspapers in this section.

PEORIDICAL SECTION

<u>Circulation Section:</u> The zeal & enthusiasm of the visitors in the Central Library keep moving the circulation momentum of the documents in this Section. We keep this section open without any break from 09:45a.m. to 4:00p.m. The report of circulation of documents for last year is given below;

Books	In 2018-19
Issued	19415
Returned	19305

<u>Digital Library:</u> We have set up a Digital Library with 20 well equipped systems in the Central Library. Last year the following services were provided in the Digital Library;

DIGITAL LIBRARY

Following services have been provided by the Digital Library during 2018-2019.

- **1. <u>DELNET:</u>** The Digital Library has the membership of DELNET. The visitors may access the bibliographical information of the various documents of the member libraries of DELNET. This way we can access over 1 crore books through "Inter Library Loan" service.
- **2.** <u>Self Learning Websites:</u> We have a database of over 93 "Self Learning Websites". These websites are highly helpful for the students who want to appear in the various competitive exams like GATE, GRE, IAS etc. These all websites can be accessed in the Digital Library.
- **3. E-Books:** The visitors can access 160 E-books in the Digital Library. These books are related to various subjects of Engineering and Management etc.
- **4.** <u>E-Journals:</u> We have the collection of back volumes of IEEE and Science direct E-Journals. The visitors can access over 400 International E-Journals in the Digital Library.

Orientation Programme for new students: The Central Library acquainted the new students with library services & infrastructure by organizing orientation programme on 23rd July 2018. The students in about 8 groups visited the library where they were informed about the different sections and services of the library.



Glimpses of ORIENTATION PROGRAMME FOR NEW STUDENTS

Extension Services Offered by Central Library

QUIZ Competition: Central Library conducted QUIZ Competition from 24th August 2018 with the student members of "Students' Library Committee". Principal Dr. VK Banga, and HODs distributed the prizes to the winners. The List of winners is given below;

S. No.	Department	Name

1.	ECE	Vishal Kumar Ray Rahul Raj
2.	Applied Sciences	Raghav Arora Harbans Lal
3.	CSE	Gaurav Kumar Neha Arya

WINNERS OF QUIZ WITH PRINCIPAL, Dr. V.K.BANGA

Online Coding Test: Central Library conducted Online Coding Test from 9th September 2018. The test contained questions related to C Language. We got the registrations of 450 candidates from various departments.

MOCK CAMPUS PLACEMENT (MCP): Central Library conducted Mock Campus Placement (MCP) from 27th September to 5th October 2018. We registered 245 candidates from various departments. Principal Dr. VK Banga, Dean Placements Mr. Rakesh Jaitly and HODs distributed the prizes to the winners. The List of winners is given below;

S.No.	Year	Position	Name	Course/Branch
1.		First	Aanchal	CSE
	Finet		Mittal	
2.	First	Second	Avashik	CSE
			Kumar	
3.		Third	Prince	CSE
			Aggarwal	CCE
			Gursewak	CSE
			Singh	
4.		First	Vaibhav	CSE
	C		Tripathi	
5.	5. Second	Second	Setika	CSE
			Mehra	
6.		Third	Ritvik	CSE
			Kumar	
7.		First	Subir	CE
	Thind		Magotra	
8.	Third	Second	Naveen	BSc. Agriculture
			Sharma	
9.		Third	Sourabh	BSc. Agriculture
			Kumar	CCE
			Suryakant	CSE

			Pandey	
10.		First	Shubham	BSc. Agriculture
	Fourth/PG		Gupta	
11.	Fourth/PG	Second	Kiranjeet	CSE
			Kaur	
12.		Third	Karanbir	ME
			Singh	

WINNERS OF MOCK CAMPUS PLACEMENTS

ACET Book Club: The Book Club is playing a crucial role for enhancing the reading habits among the staff & students. The presence of Director Finance, Madam Ragini Sharma, Managing Director, Dr. Rajneesh Arora, Principal, Dr. V.K. Banga motivated in various meetings. The detail of these meetings is given below;

Meeting	Book/Author	Held on	Grade
13 th	13 th Inner Engineering/Sadhguru		4 Star
14 th	14 th Discover the Diamond in You/Arindam Chaudhary		4 Star
15 th	Rich Dad Poor Dad/Robert T Kiyosoki	25-3-19	4 Star



15th BOOK CLUB MEETING

<u>World Students' Day:</u> The Students' Library Committee commemorated legendary & honorable Dr. A.P.J. Abdul Kalam on the World Students' Day. All the members of the committee shared their views on the World Students' Day. We wish our students good health & success in life.

<u>Declamation Contest on "100 years of Jallianwala Bagh Massacre":</u> Central Library conducted Declamation Contest on 11th April 2019 for the members of Students' Library Committee. Dean Academic Affairs, Dr. Upein Bhatia and Dean Campus Relations, Dr. Gaurav Tejpal distributed the certificates and mementoes to the winners.

Training & Placement Cell

ACET Established Training & Placement Department in July 2004 to assist students to get job through campus recruitment. Placement Cell has large working area with 10 Computers and Wi-Fi faculty. Experienced team of 6 members supported by all the Department coordinators. Excellent results are achieved by the Placement Cell. Placement cell performs the following duties apart from Campus Recruitment:

- Grooming students by organizing Group discussions.
- HR interviews Sessions, Communication Skills program, mocking interviews etc. Within the campus.
- Supports students in arranging their 6-8 weeks Industrial Training at the end of 4th semester in reputed organizations throughout the country.
- Supports students arranging their 6 months Industrial Training at the end of 6th/7th semester in reputed organizations throughout the country.
- Regular updates about applying and joining Master Programs, for students, both within and outside the country.
- Organizing seminars for guidance on Competitive Exams like GRE, CAT, GATE etc.
- Organizing seminars for guidance on UPSC Examinations.

HOD breif details

NAME	MR. RAKESH JAITLY
QULAIFICATION	M.TECH, MCA
TOTAL EXPERIENCE	17 YRS
AREA OF SPECIALIZATION	Database

S.NO	FACULTY NAME	QUALIFICATION	EXPERIENCE	SPECIALIZATION
1	MS. SHRUTI PRASHAR	MBA	10 YRS	Finance

New Joining Faculty in The Department

S.NO	NAME	QUALIFICATION	UNIVERSITY	EXPERIENCE	DATE OF JOINING
1	Dr. Sandeep	P.hd	UK	25YRS	1/10/2018

	Kaushal				
2	Mr. Manik Laad	MBA	PTU	1 YRS	8/7/2019

Placement Profile- Batch 2019(till now)

S.No	Student Name	Company Name	Branch	Annual Package (in Lakhs)
1	Nitesh Kumar Bhat	SCL IT Solutions	CSE	1.8
2	Anchal	Softtrix	IT	0.96
3	Rohit	Softtrix	IT	0.96
4	YatiRohella	Intel	CSE	7.21
5	RohitDhinga	Intel	CSE	7.21
6	GauravAdhikari	Asian Institute of Mgt&Trng	CSE	0.96
7	Manoj Kumar	Softtrix	MCA	0.96
8	Deepshikha	Madaan Enterprises	MCA	0.96
9	ManpreetKaur	Taj Printing & Packaging Co.	MCA	0.96
10	DilpreetKaur	NetWeb Technologies	MCA	1.2
11	Gurpreet Singh	Saggu Machine Tools	MCA	0.96
12	Parminder Singh	Shah Industries	MCA	0.96
13	Renu	Galaxy Institute of Prof Studies	MCA	1.02
14	VaibhavAnand	Asian Creation Pvt Ltd	MBA	1.8
15	ShubhamTandon	Asian Creation Pvt Ltd	MBA	1.8
16	PoonampreetKaur	Bridging Talent	MBA	1.44
17	Ajay Manhas	Transasia super steels	ME	1.5
18	Mandeep Singh	Intero Solutions Pvt Ltd	ME	1.62
19	Priyanka	Teleperformance	MCA	1.62
20	Navchetna	Divine Immi Consultants	MBA	0.84
21	Radhika Sharma	InterGlobe Aviation Ltd.	MCA	2.44
22	PriyankaArora	Webcodice	MCA	0.84
23	KhyatiKhanna	Webcodice	MCA	0.84
24	JasmeetKaur	St Soldier Elite Convent School	MCA	1.2
25	Ajay Mishra	Khanna Paper Mills	CE	3.75
26	Rahul kumar	Khanna Paper Mills	ECE	3.75
27	Nikhil Sharma	TCS	CSE	3.15
28	Tarunjot Singh	TCS	CSE	3.15
29	RamnishChaudhary	TCS	CSE	3.15
30	TarunParvej Singh	TCS	CSE	3.15
31	LoveleenKaur	TCS	CSE	3.15

32	NavjotKaur	TCS	CSE	3.15
33	GaganDhanuka	TCS	CSE	3.15
34	Harkunwar Singh	TCS	CSE	3.15
35	VaibhavMahajan	TCS	CSE	3.15
36	Shreya Sharma	TCS	CSE	3.15
37	Sharanpreet Singh	India Infoline Ltd	MBA	2
38	Ankita Kalia	India Infoline Ltd	MBA	2
39	Sanyam Gabha	India Infoline Ltd	MBA	2
40	Neha	India Infoline Ltd	MBA	2
41	Mishu Sharma	India Infoline Ltd	MBA	2
42	Danish	India Infoline Ltd	MBA	2
43	Prince	India Infoline Ltd	MBA	2
44	Neha Sharma	India Infoline Ltd	MBA	2
45	LoveleenKaur	HP	CSE	5
46	SanyamKakkar	Just Dial	B.Com	2.73
47	Leekita Sharma	Just Dial	BBA	2.73
48	Muskan	Just Dial	BBA	2.73
49	Damanpreet Singh	Just Dial	MBA	2.73
50	Jaskirat Singh	Just Dial	MBA	2.73
51	Jobanjeet Singh	Just Dial	MBA	2.73
52	SanyamGabha	Just Dial	MBA	2.73
53	AbhishekMahajan	Just Dial	MBA	2.73
54	ManikLaad	Just Dial	MBA	2.73
55	RohinBhat	Municipal ChaimanPulwama	M.Tech ECE	1.8
56	Leekita Sharma	My Operator	BBA	2.22
57	GaganBhakhar	ChicMic	CSE	3.6
58	Gurbaaz Singh	Mind Infotech	CSE	3.25
59	GauravSamant	Mind Infotech	CSE	3.25
60	RishabhKhanna	Mind Infotech	CSE	3.25
61	Ankit Sharma	Mind Infotech	CSE	3.25
62	SonaliKalia	Tream Lease Skills Uni	MCA	1.2
63	HarmandeepKaur	Universal Academy	MCA	1.2
64	KaramjeetKaur	Sebiz	MCA	1.2
65	JaspreetKaur	Sebiz	MCA	1.2
66	ArshbirKaur	Sebiz	MCA	1.2
67	Mukul Kumar	Kanwar Technologies	ECE	1.21
68	NavneetKaur	Peol Solutions	CSE	3
69	Sunil Singh	Sharma construction Co	CE	1.8
70	AshishGutkar	Sharma construction Co	CE	1.8
71	Davinder Singh	Wipro	CSE	3.5

72	Prerna Sharma	Wipro	CSE	3.5
73	Kamaldeep Singh	Wipro	CSE	3.5
74	ManishaKundra	Wipro	CSE	3.5
75	AbhilashAggarwal	Wipro	CSE	3.5
76	NavneetKaur	Wipro	CSE	3.5
77	Punitpreet Singh	Wipro	CSE	3.5
78	PanavBeri	Wipro	CSE	3.5
79	AnshDhingra	Wipro	CSE	3.5
80	Ansh	Click Labs	CSE	5
81	Armaan	Click Labs	CSE	5
82	SantGurlal Singh	Click Labs	CSE	5
83	GaganBhakhar	Click Labs	CSE	5
84	Chetanya Singh	Kreativan Technology	CSE	1.2
85	Arshdeep Singh	Kreativan Technology	CSE	2.2
86	ShivamSagar	Magicpin	CSE	3
87	Bhuvesh Sharma	DuckTale	CSE	1.2
88	Mandeep Singh	SCL IT Solutions	CSE	1.8
89	PreetiNath	Nivid Al	CSE	0.96
90	VishuMadaan	Livestoc	CSE	0.96
91	RaghavSachdeva	Sagar Engineering	ME	1.8
92	Joban Singh	Sagar Engineering	ME	1.8
93	Ajaypal Singh	Sagar Engineering	ME	1.8
94	Sarwan Singh	Sagar Engineering	ME	1.8
95	Manoj Kumar	Sagar Engineering	ME	1.8
96	Simranjeet Singh	Sagar Engineering	ME	1.8
97	Kuldeep Singh	Sagar Engineering	ME	1.8
98	SarvjotKaur	Paradise Holidays	MCA	1.44
99	Komal Sharma	Mphasis	CSE	2.52
100	Satinderpal Singh	Mphasis	CSE	2.52
101	MohitWadhwa	Mphasis	CSE	2.52
102	ManpreetKaur	Gulu Exclusive	MBA	1.50
103	Mohit Sharma	Gulu Exclusive	MBA	1.50
104	Mishu	Gulu Exclusive	MBA	1.50
105	Shipra Chopra	IndoThai	MBA	1.2
106	RupaliBabbar	Balaji Motors	MBA	1.86
107	Karan Sharma	Swami Motors (P) Ltd.	MBA	0.84
108	AnkitaKalia	Supple Tak	MBA	1.50
109	Prince	Supple Tak	MBA	1.50
110	Rhythm Vashist	LifeKare Hospital	MBA	1.8
111	RaghavJuneja	M/s Aditya Traders	CE	2.04
112	Ekta Sharma	Apttrio Technologies	IT	3.25

113	Rahul Goyal	Apttrio Technologies	CSE	3.25
114	KiranjitKaur	Apttrio Technologies	CSE	3.25
115	Tarsbir Singh	Apttrio Technologies	MCA	3.25
116	Gurpreet Singh	Aristos Erevna Consulting	CSE	1.8
117	Vishnu Seth	New Life Hospital	НМСТ	1.44
118	Karan Mahajan	Tele performance	ВСА	1.92
119	KulwinderKaur	Brilliant Overseas Solutions	MCA	1.44
120	Karanveer Singh	S R Software solutions	B.Com	1.2
121	RenukaGurung	Fortune park hotels ltd.	НМСТ	1.2
122	GeetaGurung	Fortune park hotels ltd.	НМСТ	1.2
123	Gaurab Kumar Singh	Fortune park hotels ltd.	НМСТ	1.2
124	ManinderKaur	AAR Constructions	MBA	1.44
125	Paramjeet Singh	Brightway Industrial Corps	MBA	0.96
126	SanyamGabha	Supertex	MBA	1.8
127	Ishita	Supple Tak	MBA	1.80
128	Ridhima	Hyatt	MBA	1.80
129	HarkjitKaur	Hyatt	MBA	1.80
130	Tania Khosla	Samsung	CSE	3.6
131	Sonia	Trinity Placements	B.Com	1.08
132	TaranpreetKaur	Leonia Holistic Destination	НМСТ	1.44
133	Rajat Sharma	Leonia Holistic Destination	НМСТ	1.44
134	Vivek Sharma	Leonia Holistic Destination	НМСТ	1.44
135	Ananditpreetkaur	Petroit	MCA	3.5
136	Arshpreet Singh	QH Talbros	ME	1.44
137	Kamboj Karan Sethi	QH Talbros	ME	1.44
138	NiteshMehra	QH Talbros	ME	1.44
139	Shiv NathJha	QH Talbros	ME	
140			MCA	1.44
140	Shelly Gupta SaniaDhiman	Best Buddy Software Solutions Best Buddy Software Solutions	MCA	72k
141	Ashima	Best Buddy Software Solutions	MCA	72k
143	ManojNeupane	Rasuwa construction Company	CE	72k
143	RanjanaTamang	Surya Chandra Construction Company	CE	1.80
144	CheshmaGulzar	Irrigation Dept.Sub Division Mendhar	CE	1.2
145	Sahil	Guru Nanak Automatic	CE	1.8
146	Karanbir Singh	Apple Abroad solutions	CE	2.4
147	Akshay Sharma	Apple Abroad solutions	CE	1.98
148	SandeepKaur	Navendukhanna& Co.	MBA	2.82
	Danish		MBA	1.8
150 151	Pawanpreet Singh	S K Infotech Study Centre Design World	CE	1.2
				3
152	Rajbirkaur	KiranotechEngg. Consultancy	CE	1.2

153	Sofia Shabir	Irrigation Dept.Sub Division Mendhar	CE	1.8
154	Jeena Das	Think Next	CSE	84K
155	AgampreetKaur	Think Next	CSE	84K
156	Niharika Gupta	Socomo Technologies	CSE	1.50
157	Shubham M Chaudhary	ASP Seals	ME	1.68
158	Satnam Singh	ASP Seals	ME	1.68
159	Danish Devgan	ASP Seals	ME	1.68
160	Karnbir Singh	ASP Seals	ME	1.68
161	AbhaySondhi	ASP Seals	ME	1.68
162	Tejpal Singh	ASP Seals	EE	1.68
163	RaghavBrahmi	ASP Seals	EE	1.68
164	Karuneshkumarkalra	Hemavati Traders	MCA	1.44
165	Jaskirat Singh	Shriram Transport	MBA	2.5
166	Shubham M Chaudhary	Shriram Transport	ME	2.5
167	Jaskaran Singh	Shriram Transport	IT	2.5
168	Ajay Kumar	VRL Logistics	ME	1.8
169	Kartik Thakur	VRL Logistics	ME	1.8
170	Anil Kumar	VRL Logistics	ME	1.8
171	Ankush	VRL Logistics	ME	1.8
172	Harsimran Singh	Mark Digitally	ME	1.8
173	AnujTiwari	Mark Digitally	ME	1.8
174	Karan	Frontier polymers	ME	1.2
175	Vikas	Frontier polymers	ME	1.2
176	Kanav Chopra	Omkar Processor	BCA	1.44
177	ApuravKhanna	TajSwarna	НМСТ	1.2
178	Pretty Bahri	IndoThai	НМСТ	1.2
179	Daljeet Singh	Supple Tak	B.Com	1.44
180	Gaurav	Supple Tak	B.Com	1.44
181	AnkurVasdev	kocherInfotech	B.Com	1.44
182	Navjot Singh	kocherInfotech	B.Com	1.44
183	AnuragBhardwaj	M/S A.M Const.	CE	3.6
184	Munishkumar	Ashu Erectors	CE	2.4
185	RajwinderKaur	New Empire	MCA	1.2
186	Rashpal Singh	Thind Seed Farm	Agri	3
187	Gurdeep Singh	Joban Pipe	Agri	3
188	Akshay Nanda	Cognizant	CSE	3.5
189	Shubham Sharma	Cognizant	CSE	3.5
190	Armaan Sharma	Cognizant	CSE	3.5
191	ParasAnand	HCL Technologies	IT	3.5

192	Kushkaran Singh	NB Engineering Works	ME	1.08
193	Ramandeep Singh	NB Engineering Works	ME	1.08
194	Robin Cook	CM Const.	CE	0
195	Palwinder Singh	Koachartech	BCA	1.32
196	Jaskaran Singh	US Tech	IT	2.7
197	AshvinKaur	US Tech	CSE	2.7
198	Akriti Joshi	US Tech	CSE	2.7
199	MeghaArora	US Tech	MBA	2.7
200	ShivangiMahajan	NTT	IT	3.48
201	UmeshAgarwal	Wipro	BCA	2.76
202	Karanpal Sharma	JWMarriott	НМСТ	1.80
203	Manish Chohan	Ritz	НМСТ	1.80
204	Prabhjit Singh	IndoThai	НМСТ	1.2
205	Suman Kumar Tiwari	IndoThai	НМСТ	1.2
206	UjjwalMehra	IndoThai	НМСТ	1.2
207	Karan	Amazon	EE	2.9
208	Nitin Kumar Sharma	Amazon	EE	2.9
209	AarzooArora	Amazon	IT	2.9
210	Gagandeep Singh	Amazon	IT	2.9
211	Balraj Sharma	Amazon	IT	2.9
212	Mayur	Amazon	ME	2.9
213	RohanSHArma	Amazon	ME	2.9
214	Karan Sethi	Amazon	ME	2.9
215	SaniaDhiman	Amazon	MCA	2.9
216	AbhishekSanan	Just Dial	CSE	2.59
217	Deepak Luthra	Just Dial	CSE	2.59
218	Arshpreet Singh Kamboj	Tata Motors	ME	2.74
219	KirandeepKaur	Genus Power	ECE	2.50
220	Karan Sethi	Bosch	ME	4
221	NitishMehra	Tata Motors	ME	2.74
222	Jugraj Singh	ACET	Agri	0.96
223	Lovepreet Singh	ACET	Agri	0.96
224	Mamta	ACET	Agri	0.96
225	Simranjeet Singh	Byju's	ME	10
226	Karan Sethi	Bosch	ME	4
227	AnmolVohra	Luminous	ME	3.5

Other Activity INDUSTRAIL VISIT

COMPANY	SEMESTER	PLACE OF VISIT
COCA-COLA	МВА	GT ROAD, AMRITSAR
COCA-COLA	B.Tech All Branches	GT ROAD, AMRITSAR

WORKSHOP / SEMINAR/ FDP

SEMINAR BY	BRANCH	DATE OF SEMINAR	PURPOSE
KVM	Agriculture	18 September, 2018	Survey of Straw Burning Project
Mr. Anil Chawla	B.TECH –ME/EE	06 August, 2018	Imperial Auto Industries
Mr. Deepak Jinal	B.TECH-CSE/IT/ECE & MBA	16 August ,2018	Sap Lab
Meesho Entrepreneurial	BBA/B.Com	26 Feb,2019	Leverage Social Media
Mr. VikasGoyal	All Branches	22 January	Making Carrier with Bhabha Atomic Research Center

Photo Gallery



