

## Mandatory Performa

### 18.1 Name of institution

Aklia Educational and Research society Group Of Institutions,  
Adress – Aklia, Goniana- Jaito road, Bathinda, Punjab, 151201

Mobile No- 9878870341, 8264132132

Email id- engg@akliainstitute.org

### 18.2 Name and address of the trust/ society/ company and the Trustees

Name of the society -Aklia Educational and Research society

Address of the society - Aklia, Goniana- Jaito road, Bathinda, Punjab, 151201

Sr. No	Name	Designation	Mobile No.
1	Gurtej Singh	Chairman	9501108141
2	Gurashish Singh Brar	V. Chairman	8264132132
3	Balbir Singh	Gen Secretary	9465305758
4	Kanwaljit Singh	Cashier	9501108150
5	Bahadur Singh	Member	9878901862
6	Gurpreet Singh	Member	7837800036
7	Sukhwinder Singh	Member	9465375083
8	Prem Chand	Member	8283813645

### 18.3 Name of Principal/Director

Name - Dr. Ravi Kant

Address- H.no 30h/2, Majhita enclave, near 24 no Phatak, Patiala

Phone no- 9878870341, 8264132132

### 18.4 Name of Affiliating University

Maharaja Ranjit Singh Punjab Technical University

Address- Dabwali Road, Bathinda

Phone no. 1800 121 1833 (Toll Free No.)

### 18.5 Governance (all documents attached)

- i) Organisational chart
- ii) Grievance redressal
- iii) Anti ragging
- iv) Online grievance redressal mechanism
- v) Internal complaint committee
- vi) Committee for sc/st
- vii) Internal quality assurance cell
- viii) Equal opportunity cell

### 18.6 Programmes

i) Name of the programmes approved by AICTE

(attached EOA 2025-26, MRSPTU affiliating letter)

ii) Name of Programmes Accredited by NBA –na

iii) Status of Accredited of the Courses –na

iv) Total Number of Courses- 8

v) For each programme the following details are to be given (Preferably in tabular form)

Sr No.	Name	No. of Seats	Duration	Cutoff marks (Sc Category)	Cutoff marks (Gen Category)
1	MBA	27	2 Years	45%	50%
2	B. Tech in Computer Science	54	4 Years	40%	45%
3	B. Tech in Mechanical Engg.	27	4 Years	40%	45%
4	B. Tech in Civil Engg.	27	4 Years	40%	45%
5	B. Tech in Electrical Engg.	27	4 Years	40%	45%
6	BCA	108	3 Years	12 <sup>th</sup> pass	
7	BBA	60	3 Years	12 <sup>TH</sup> Paas	
8	MCA	27	3 Years	45%	50%

vi) Fees (as approved by the state govt.& MRSPTU, Bathinda)

vii to xv) Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following Details, if any: N/a

### 18.7 Faculty

- i) Course/Branch wise list Faculty members:- list attached
- ii) Permanent Faculty – 53
- iii) Adjunct Faculty – 0
- iv) Permanent Faculty: student ratio – As per norms of Aicte

### 18.8 Profile of Vice Chancellor/Director/Principal

(Attached resume of principal)

### 18.9 Fee

- i. No. of Fee waivers granted with amount and name of the students – no
- ii. Number of scholarship offered by the institution, duration and amount – as per Punjab govt norms given to the sc students

### 18.10 Admissions

#### 18.10.1 Number of seats sanctioned with the year of approval

Program	2025-26	2024-2025	2023-2024
MBA	27	27	27
B. Tech in Computer Science	54	54	54
B. Tech in Mechanical Engg.	27	27	27
B. Tech in Civil Engg.	27	27	27
B. Tech in Electrical Engg.	27	27	27
BCA	108	108	NA
BBA	60	60	NA
MCA	27	27	27

#### 18.10.II Number of Students admitted under various categories each year in last three years

File attached with it

**18.10.III Number of applications received during last year for admission under Management Quota and number admitted**

We do not have Management Quota. The vacant seats are filled through online counselling on the university admission portal

**18.11. Admission Procedure:**

**18.11.I Mention the admission test being followed, name and address of the Test/Agency/State Admission Authorities and its URL (Website)**

It is done through university centralize counselling

**18.11.II Number of seats allotted to different Test Qualified candidate separately (AIEEE/JEE/CET State Conduct Test/University Test/CMAT/Association conducted test etc):**

The affiliation university does not specify the seats however qualified candidates are given priority in the counselling

**18.11.III Calendar for admission against Management Quota seats**

Not Applicable

Calendar for admission

As per Aicte and Mrsptu Guidelines

**18.12 Criteria and Weightages for Admissions**

As per affiliating University MRSPTU, Bathinda admission Notification. Link mentioned below

<https://shorturl.at/xunTu>

<https://shorturl.at/5wDjw>

**18.12.I Describe each criterion with its respective weightages i.e. Admission Test, marks in Qualifying examination etc.**

As per affiliating University MRSPTU, Bathinda

<https://shorturl.at/xunTu>

**18.12.II Mention the minimum Level of acceptance:**

As per affiliating University MRSPTU, Bathinda admission and Notification.

**18.12.III** Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years:

N/a

**18.12.IV** Display marks scored in Test etc, and in aggregate for all candidates who were admitted:

N/a

**18.13** List of candidates whose applications have been received along with percentile/percentages score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats (merit wise)

N/a

**18.14** Result of Admission Under Management seats/Vacant Seats

N/a

**18.15** Information of Infrastructure and Other Resources Available

i. Number of Class Rooms and size of each:- 25 rooms, 66 Sqm

ii. Number of Tutorial rooms and size of each:- 10 room, 33 Sqm

iii. Number of Laboratories and size of each:- 24, 66 Sqm

iv. Number of Computer Centres with capacity of each:- 1 center with 50 computer each

v. Central Examination Facility, Number of rooms and capacity of each:-

Sr. No	Description	No of Rooms	Capacity
1	Exam superintendent Room	1	For 5- 10 faculty members
2	Printing Cell	1	5 Faculty Members
3	Exam halls/Lecture halls	Multiple	Capacity of 35-60 students each

vi. Online examination facility (Number of Nodes, Internet band width, etc.)

100 Mbps Fiber net

vii. Barrier Free Built Environment for disabled and elderly persons

Document attached

viii. Fire and Safety Certificate

Document attached

ix. Hostel Facilities- Day scholars

x. Number of Library books/ebooks/Titles/Journals available (Programme-wise)

Programme Name	Number of Titles	Number of Volumes	Number of Journals
ENGINEERING AND TECHNOLOGY	2,634	18,106	24
MANAGEMENT	321	3,216	15
COMPUTER APPLICATIONS	421	3,429	23

xi. List of online National/International Journals subscribed- 62

xii. National Digital Library (NDL) subscription details

we have subscription of Delnet

xiii. List of Major Equipment/Facilities in each Laboratory/Workshop

Attached

xiv. List of Experimental Setup in each Laboratory/Workshop

Attached

xv. Innovation Cell

We do have innovation cell as per guidelines of AICTE

xvi. Social Media Cell

We do have social media cell as per guidelines of AICTE

xvii. Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/PGDM Institutions and University Departments- N/a

xviii. To upload the respective short video (1–2 min) of Infrastructure and facilities available w.r.t the courses in the website

<https://youtu.be/T2C9p26Zsrs?si=VewzdKNQ1mddsIQI>

xviii. To upload the respective short video (1–2 min) of Infrastructure and facilities available w.r.t the courses in the website

xix. Games and Sports Facilities

Sports	No of Grounds	Equipment	Quantity
Cricket/football Ground	1	Cricket Kit	6
		Football	15
		Net	3
Volleyball Ground	1	Ball	17
		Net	7
		Antina	3
Basketball Ground	1	Ball	15
		Ring Net	5
Badminton Court	1	Racket	30
		Shuttle Box	10
		Net	8
Yoga Centre	1	Mat	25
Kho Kho	1	Poll	2
Gym	1	Ab bench	1
		Treadmill	1
		Multi machine	1
		Force Dumble	12
		Olympic Rod	2
		Gym Wire	50 mtr
		Rope	25 mtr
		Cable Cross	1
		Plate	22
		Collars	4
		Gym Handle	1

xx. Teaching Learning Process –

The teaching–learning process at Aklia Educational and Research Society Group of Institutions focuses on providing quality education through effective and student-centered methods. Experienced faculty members use lectures, presentations, and practical sessions to improve students' understanding of

subjects. Modern teaching aids such as smart classrooms and digital resources support the learning environment.

Regular assessments, assignments, and internal examinations are conducted to evaluate students' progress. The institution also encourages seminars, workshops, and practical training to develop students' technical and professional skills. Overall, the teaching-learning process aims to enhance knowledge, creativity, and career readiness among students. □

xxi. For each Post Graduate Courses give the following:na

xxii. Title of the Course-na

xxiii. Laboratory facilities exclusive to the Post Graduate Course - na

#### **18.16 Enrolment and placement details of students in the last 3 years**

Document attached

#### **18.17 List of Research Projects/Consultancy Works**

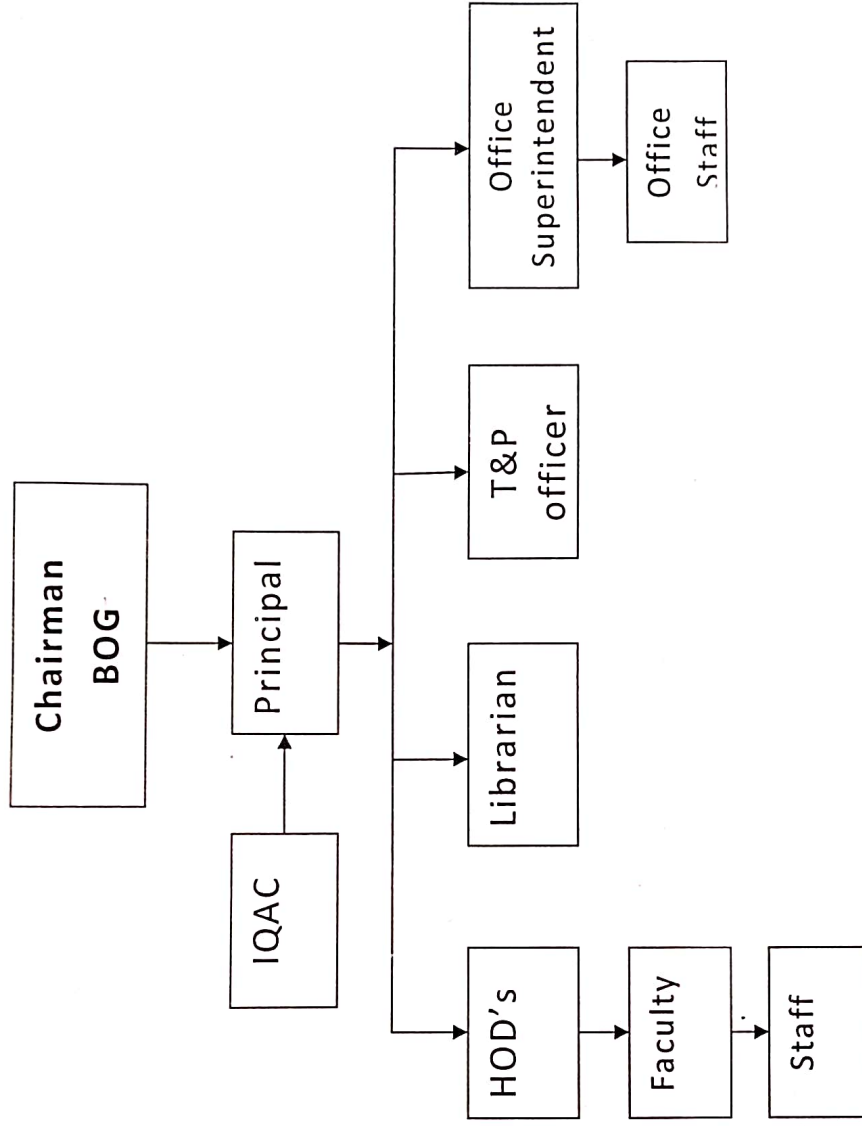
Document attached

#### **18.18 MoUs with Industries**

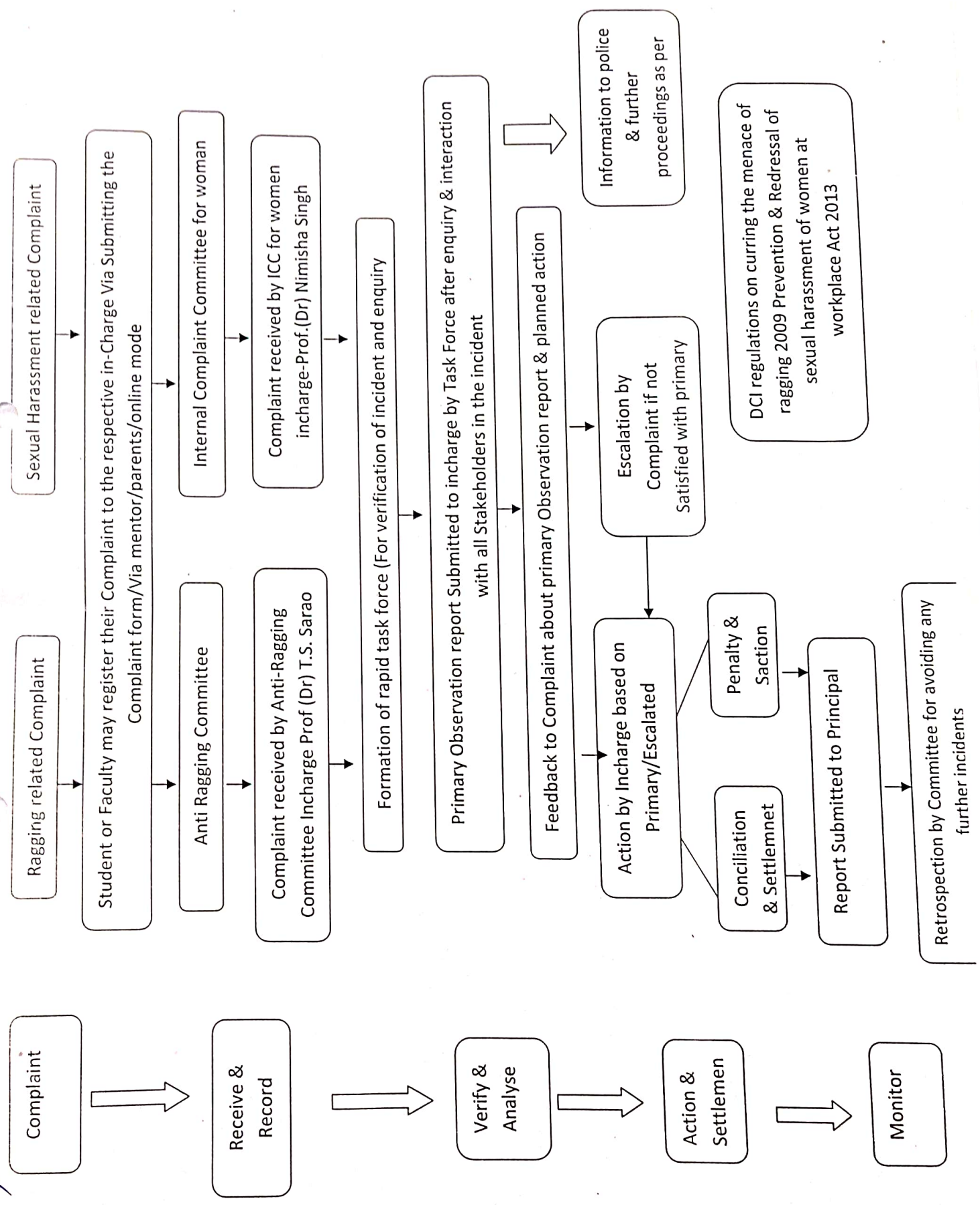
Document attached

18.5 Governance

i) ORGANISATIONAL CHART



# 18.5. ii) Grievance Redressal





GONIANA Mandi-Jaitu Road, Distt. BATHINDA-151201 (Pb.)

Tel. : 0164-2262631 Mob.: 98788-70341

E-mail : [engg@akliainstitute.org](mailto:engg@akliainstitute.org). Website : [www.akliainstitute.org](http://www.akliainstitute.org)

Ref. No. .... *Engg./25-26/13/72/2007/c*

Date. .... *27.11.2025*.....

## ANTIRAGGING COMMITTEE

Sr. No.	Name	Designation	Qualification	Mobile No.	Email ID
1	Dr. Ravi Kant	Chairperson	PH.D	9888888204	<a href="mailto:document@akliaintitute.org">document@akliaintitute.org</a>
2	Ruchi	Member Secretary	MBA	7837866363	<a href="mailto:document@akliaintitute.org">document@akliaintitute.org</a>
3	Ramandeep Kaur	Faculty & Student Representatives	M.Tech	8968656332	<a href="mailto:document@akliaintitute.org">document@akliaintitute.org</a>
4	Vishal Kumar	Faculty & Student Representatives	M.Tech	7991142892	<a href="mailto:document@akliaintitute.org">document@akliaintitute.org</a>
5	Ramandeep Singh	Student Representatives	B.Tech/EE	8432377337	<a href="mailto:document@akliaintitute.org">document@akliaintitute.org</a>
6	Deepali	Student Representatives	B.com	9888569475	<a href="mailto:document@akliaintitute.org">document@akliaintitute.org</a>





GONIANA Mandi-Jaitu Road, Distt. BATHINDA-151201 (Pb.)

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E-mail : [engg@akliainstitute.org](mailto:engg@akliainstitute.org). Website : [www.akliainstitute.org](http://www.akliainstitute.org)

Ref. No. Engg/25-26/2/48/1994/C

Date. 30/12/2025

## Online Grievance Redressal Mechanism

In compliance with the guidelines set forth by the All India Council for Technical Education (AICTE) Akliya Educational And Research Society Group of institution has constituted a Grievance Redressal Commit to ensure that all grievances raised by our students, faculty, and staff are addressed promptly fairly and transparently. The Grievance Redressal Committee at our institution has been set up with the objective of fostering a safe, fair and supportive environment for all stakeholders. The committee will work towards resolving any grievances in an efficient and timely manner, as per the provisions outlined by AICTE.

Details of the Grievance Redressal Committee:

1. Composition of the Committee:

- Chairperson: Lovjot Singh
- Members:
  - Sandeep Kaur (Assistance professor)
  - Baljeet Singh (Male Student)
  - Manpreet Kaur( Female Student)

2. Functions of the Committee:

- To address and resolve grievances related to academic, administrative, and other issues raised by students, staff, and stakeholders
- To ensure that grievances are resolved within the prescribed time frame and to maintain confidentiality.
- To promote transparency and fairness in the grievance redressal process.

3. Procedure:

- Grievances can be submitted through [mention the platform, eg, online portal, physical submission, etc.
- Upon receipt of a grievance, the committee will acknowledge it and take appropriate steps for its resolution.
- The committee will ensure that the grievance is reviewed and addressed within the stipulated time limit, and the complainant will be informed of the outcome

4 Meetings and Review:

- The Grievance Redressal Committee will hold regular meetings to review the grievances and ensure that all matters are resolved efficiently.
- The committee will submit periodic reports to the management and will who provide a report to AICTE as per your guidelines.

We would like to inform AICTE that the formation of this committee aligns with the regulations for ensuring a responsive, transparent, and accountable environment within our institution. We are committed to resolving grievances in an effective manner and will ensure continuous improvement of this mechanism based on feedback and suggestions.



# Akila Edu. & Research Society Group Of Institutions

GONIANA Mandi-Jaitu Road, Distt. BATHINDA-151201 (Pb.)

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E-mail : [engg@akliainstitute.org](mailto:engg@akliainstitute.org). Website : [www.akliainstitute.org](http://www.akliainstitute.org)

Ref. No. .... Engg/25-26/2/45/1994

Date. .... 30/10/25.....

## Internal Committee

Sr.no	Name	Destination	Committee Designation
1	Satvir Singh	HOD	Chairperson
2	Balveer Singh	Non Teaching Faculty	Member
3	Taranjeet Kaur	Teaching Faculty	Member
4	Parkash Chand	Teaching Faculty	Member
5	Amandeep Singh	Industrialist	Member
6	Lovepreet Singh	Student	Member
7	Paramjeet Kaur	Student(alumni)	Member
8	Sukhjeet Kaur	Non Teaching Faculty	Member
9	Santokh Singh	Student	Member

### Responsibilities of Committee

- Developing quality Benchmarks for academic and administrative activities.
- Organizing workshop, seminars and training Programs on quality enhancement.
- Conducting regular audits and assessments to ensure the institution's activities align with quality standards.
- Preparation of the annual quality assurance report.

We all members hereby declare that Committee will work as per AICTE norms and will maintain the record of its proceeding.



18.5.VI

# Akha Edu. & Research Society Group Of Institutions

GONIANA Mandi-Jaitu Road, Distt. BATHINDA-151201 (Pb.)

Tel. : 0164-2262631 Mob.: 98788-70341

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Ref. No. *Engg./25-26/13/73/2007/D*

Date. *27-11-2025*

## SC/ST COMMITTEE

Sr. No	Name	Designation	Qualification	Mobile No.	Email ID
1	Gurtej Singh	Chairperson	MA	9501108141	<a href="mailto:punjab151201@gmail.com">punjab151201@gmail.com</a>
2	Manpreet kaur	Member	M.tech	7865696525	<a href="mailto:kaurmanpreet00@gmail.com">kaurmanpreet00@gmail.com</a>
3	Gurchet Singh	Secretary	M.tech	9464922880	<a href="mailto:Singhgurchet@yaaho.com">Singhgurchet@yaaho.com</a>
4	Ajitpal Singh	Member	EE	9988307008	<a href="mailto:pal0013@gmail.com">pal0013@gmail.com</a>
5	Ramandeep Kaur	Member	MCA	8968656358	<a href="mailto:deepkaurraman5201@gmail.com">deepkaurraman5201@gmail.com</a>
6	Rina Kumari	Member	M.tech	9334634490	<a href="mailto:rinarock0049@gmail.com">rinarock0049@gmail.com</a>
7	Paramjeet Kaur	Student Representative	B.tech/CSE	9041561180	<a href="mailto:pk8500196@gmail.com">pk8500196@gmail.com</a>



18.5 vli

# Akha Edu. & Research Society Group Of Institutions

GONIANA Mandi-Jaitu Road, Distt. BATHINDA-151201 (Pb.)

Tel. : 0164-2262631 Mob.: 98788-70341

E-mail : [engg@akliainstitute.org](mailto:engg@akliainstitute.org). Website : [www.akliainstitute.org](http://www.akliainstitute.org)



Ref. No. Engg./25-26/66/16/A

Date. 5/10/2025

## Internal Quality Assurance Cell

Sr No	Name	Designation	Committee Designation
1	Babbaljeet Kaur	Assistant Professor	Institutional Head
2	Amandeep Kaur	Assistant Professor	Member
3	Mandeep Singh	Assistant Professor	External Expert

Committee will work as per AICTE norms and will maintain the record of its proceedings. The cell will ensure to maintain quality of education and co-coordinator will report to undersigned about its activities.



# Akha Edu. & Research Society Group Of Institutions



GONIANA Mandi-Jaitu Road, Distt. BATHINDA-151201 (Pb.)

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Ref. No. Engg./25-26/66/16/A

Date. 5/10/2025

## Internal Quality Assurance Cell

Sr No	Name	Designation	Committee Designation
1	Babbaljeet Kaur	Assistant Professor	Institutional Head
2	Amandeep Kaur	Assistant Professor	Member
3	Mandeep Singh	Assistant Professor	External Expert

Committee will work as per AICTE norms and will maintain the record of its proceedings. The cell will ensure to maintain quality of education and co- coordinator will report to undersigned about its activities.



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Ref. No. .... Engg./25-26/66/16(B)

Date. .... 5/10/2025 .....

### Equal Opportunity Cell

An Equal opportunity facilities cell been formed comprising of following officials of Akliia Education & Research Society Group Of Institutions Goniana-Jaitu Road , Bathinda to organize varies activities related to development of Equal opportunity facilities ( session 2026-2027 )

Sr no	Name	Committee Designation
1	Kirandeep Kaur	Chairperson
2	Taranpreet kaur	Member
3	Sandeep kaur	Member



Copy of the above is sent to the following for information and necessary action

1 concerned faculty for necessary action

2 Notice Board

18.6.i)



ਮਹਾਰਾਜਾ ਰਣਜੀਤ ਸਿੰਘ ਪੰਜਾਬ ਟੈਕਨੀਕਲ ਯੂਨੀਵਰਸਿਟੀ, ਬਠਿੰਡਾ  
**Maharaja Ranjit Singh Punjab Technical University**  
**Badal Road, Bathinda-151001**

Ref. No: MRSPTU/REG/Affiliation/3

Date: 5th June 2025

## PROVISIONAL AFFILIATION LETTER

DIRECTOR/PRINCIPAL

Akha Educational & Research Society Group of Institutions  
 Village Akha Kulan, Gollana-Jaitu Road, Gollana Mandi, Distt. Bathinda -151201 (Pb)

## SUB:AFFILIATION FOR THE ACADEMIC YEAR 2025-26

Ref: Application of the Institution for Affiliation for the academic year 2025-26

In exercise of the powers conferred upon the Vice-Chancellor under section 10(5 & 7) of the Maharaja Ranjit Singh Punjab Technical University Act, 2014, Akha Educational & Research Society Group of Institutions, is granted Affiliation with Maharaja Ranjit Singh Punjab Technical University on provisional basis, for a period of one year, for running the following courses with an intake as specified below, for the academic year 2025-26.

Sr No.	Name of the Course	Sanctioned Intake			Remarks
		Session 2023-24	Session 2024-25	Session 2025-26	
1	B.Tech.Civil Engineering	27	27	27	Continuation
2	MBA	27	27	27	Continuation
3	B.Tech.Mechanical Engineering	27	27	27	Continuation
4	B.Tech.Electrical Engineering	27	27	27	Continuation
5	B.Tech.Computer Science & Engineering	54	54	54	Continuation
6	MCA	27	27	27	Continuation
7	BCA	60	60	108	Increase in Intake
8	Post Graduate Diploma In Computer Applications	30	30	30	Continuation
9	B.Com. (Hons.)	30	30	30	Continuation
10	BBA	30	30	60	Increase in intake

The above mentioned approval is subject to the following conditions:-

18.6.i)

24/3/2

All India Council for Technical Education  
(A Statutory body under Ministry of Education, Govt. of India)  
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: [www.aicte.org](http://www.aicte.org)



**APPROVAL PROCESS 2025-26**  
**Extension of Approval (EoA)**

F No. North-West/1-44643586538/2025/EOA

To,

Date of Approval: 03-Jan-2025

The Principal Secretary (Technical),  
Govt. of Punjab  
Room No 223, 2nd Floor, Sector-9,  
Chandigarh-160009

Sub: Extension of Approval for the Academic Year 2025-26

Re: Online application of the Institution submitted for Extension of Approval for the Academic Year 2025-26

Sr Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to

Permanent Id	1-9354793	Application Id	1-44643586538
Name of the Institution	AKLIA EDUCATIONAL AND RESEARCH SOCIETY GROUP OF INSTITUTIONS	Name of the Society/Trust	AKLIA EDUCATIONAL AND RESEARCH SOCIETY
Institution Address	VILLAGE AKLIA KALAN, P. O. GONIANA MANDI, BATHINDA, BATHINDA, Punjab, 151201	Society/Trust Address	VILLAGE AKLIA KALAN, P.O. GONIANA MANDI, BATHINDA, BATHINDA, Punjab, 151201
Institution Type	Private-Self Financing	Region	North West
Year of Establishment	2010		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Maharaja Ranjit Singh Punjab Technical University, Bathinda	27	27	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Maharaja Ranjit Singh Punjab Technical University, Bathinda	54	54	No	No

Application No:1-44643586538

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Page 1 of 4

Note: This is a Computer generated Report. No signature is required.

Printed By: ae3550171

Letter Printed On: 22 March 2025

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Maharaja Ranjit Singh Punjab Technical University, Bathinda	27	27	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Maharaja Ranjit Singh Punjab Technical University, Bathinda	27	27	No	No
POST GRADUATE	MANAGEMENT	MBA	Maharaja Ranjit Singh Punjab Technical University, Bathinda	27	27	No	No
POST GRADUATE	COMPUTER APPLICATIONS	MASTERS IN COMPUTER APPLICATIONS	Maharaja Ranjit Singh Punjab Technical University, Bathinda	27	27	No	No

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	MANAGEMENT	BDA	Maharaja Ranjit Singh Punjab Technical University, Bathinda	60	No	No
UNDER GRADUATE	COMPUTER APPLICATIONS	BCA	Maharaja Ranjit Singh Punjab Technical University, Bathinda	108	No	No

The approval of BBA/BCA/BMS courses is on "as is where is basis" Intake Approved for BBA/BCA/BMS Course is Subject to the approval of the Concern University.

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-27 (Chapter-VI)

## Important Instructions

1. As per mandatory Disclosure of APH 2024-27 (Annexure-18, page 180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
  - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
  - ii. Faculty details: Department wise: Name & Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
  - iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
  - a. Parakh: Student Gap analysis portal based services.
  - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
  - c. Course in Indian Languages.
  - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
  - e. Augmenting Utilization of Research Assets (AURA).
  - f. Smart India Hackathon: World's largest Open Innovation Platform.

**Prof. Rajive Kumar**  
Member Secretary, AICTE

Copy to:

1. The Director Of Technical Education\*\*, Punjab
2. The Registrar\*\*,  
Maharaja Ranjit Singh Punjab Technical University, Bathinda
3. The Principal / Director,  
AKLIA EDUCATIONAL AND RESEARCH SOCIETY GROUP OF INSTITUTIONS  
Village Akdia Kalan, P. O. Goniana Mandi, Bathinda,

Bathinda,Bathinda,  
Punjab,151201

4. The Secretary / Chairman,  
VILL. AKLIA KALAN,P.O. GONIANA MANDI  
BATHINDA,BATHINDA  
Punjab,151201
5. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

\*\* Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's

*This is a computer generated Statement. No signature Required*



Fire Safety Certificate (NEW)  
Punjab Fire and Emergency Service  
(Fire Station:- Bathinda)

Fast Track  
**PUNJAB**  
Portal

Pin:251245600

ApplicationId:2601720393

Dated 26-Feb-2026

Certificate No-:PBIP-(FIRE) 2026/1292

Valid Till:- 25-Feb-2029 ( 3)year



Certified that the building on the name of AKLIA EDUCATION & RESEARCH SOCIETY GROUP OF INSTITUTIONS, is situated at VILLAGE AKLIA KALAN, GONIANA, DISTRICT BATHINDA, owned by AKLIA EDUCATION & RESEARCH SOCIETY, is comprised of a total covered area of 2898.96 sq. mtrs and the height of the building is 9 meters including a total of 2 floor(s) and 0 basement(s).

This building is inspected by officer of Punjab Fire and Emergency Service and found complied with the firefighting system requirements of National Building Code, 2005 / 2016, Part-4. The site inspection was carried out in the presence of BALBIR SINGH . This building / site is fit for occupancy Group Educational-(B) (this occupancy group is as per National Building Code, 2016 Part-4). This certificate is issued with the following conditions and this certificate is valid for 3 year.

Issued on 26-Feb-2026 at -Bathinda

**General Conditions:**

1. Owner/Occupier is responsible to maintain the Fire Fighting System and Life Safety Systems in the working condition 24X7 at all the times.
2. No Alteration / addition / Change in Covered Area, Height of Building & Type of Occupancy is allowed..
3. Owner/Occupier shall ensure the periodic Fire Safety Training on Fire Prevention & Operationing of Fire Fighting Systems to among all the occupants and maintain records of the same. Owner/Occupier shall also ensure to organise Mock Drill Biannually and maintain the records of the same
4. Officer of Punjab Fire and Emergency Service is authorised to inspect your building as per the procedure defined in the Punjab Fire and Emergency Service Act, 2024 and in case of any deficiency or irregularity is found in the Fire Fighting System & Life Safety Systems, the officer of Punjab Fire and Emergency Service may initiate the appropriate action as deemed fit under the provisions of the Punjab Fire and Emergency Service Act, 2024, which may lead to imposing penalty or cancellation of Fire safety Certificate etc.
5. Owner/Occupier shall apply for the renewal of fire safety certificate at least one month prior to expiry of this certificate.
6. In view of any Special Risks is Involved or life safety of the occupants, the approving Authority of this Fire Safety Certificate can issue Special Conditions separately through an official letter in continuation of this certificate.

\* Above Details cannot be used as ownership proof.

\* This is digitaly created cerificate, no signature is needed.

Aklia Edu. & Research society Group of institutions Staff List			
S.No	Name	Designation	Department
1	Dr.Ravi Kant	Director	Applied Science
2	Mohit middha	Assistant Professor	Mechanical Engg
3	Amardeep Dhillon	Assistant Professor	Mechanical Engg
4	Harpreet singh	Assistant Professor	Mechanical Engg
5	Hardeep singh	Assistant Professor	Mechanical Engg
6	lovepreet singh	Assistant Professor	Electrical Engg
7	Ankushdeep Duggal	Assistant Professor	Electrical Engg
8	Gurchet Singh	Assistant Professor	Electrical Engg
9	Ajitpal Singh	Assistant Professor	Electrical Engg
10	Renu Bala	Assistant Professor	Civil Engg
11	Rina kumari	Assistant Professor	Civil Engg
12	Vishal Varma	Assistant Professor	Civil Engg
13	Gurkirat Singh	Assistant Professor	Civil Engg
14	Parminder Singh	Assistant Professor	Mechanical Engg
15	Shenshah singh	Assistant Professor	Mechanical Engg
16	Parkash Chand	Assistant Professor	Civil Engg
17	Dr.Satvir Singh	Assistant Professor	Computer Science&Engg
18	Harpreet kaur	Assistant Professor	Computer Science&Engg
19	Sharanjeet Kaur	Assistant Professor	Computer Science&Engg
20	Baldeep kaur	Assistant Professor	Computer Science&Engg
21	Jagdeep Kaur	Assistant Professor	Computer Science&Engg
22	Gurbhej Singh	Assistant Professor	Computer Science&Engg
23	Manpreet kaur	Assistant Professor	Computer Science&Engg
24	Sukhveer Kaur	Assistant Professor	Management
25	Babbaljeet Kaur	Assistant Professor	Management
26	Karamjeet Kaur	Assistant Professor	Management
27	Amarjeet Singh	Assistant Professor	Management
28	Lovejot singh	Assistant Professor	Management
29	Parvinder Singh	Assistant Professor	Management
30	Maninderpal singh	Assistant Professor	Management
31	Jasspreet Kaur	Assistant Professor	Management
32	Manjeet Singh	Assistant Professor	Computer Science
33	Baljinder Kaur	Assistant Professor	Computer Science
34	Paramdeep kaur	Assistant Professor	Computer Science
35	Gurpreet Kaur	Assistant Professor	Computer Science
36	Deepika Bhaskar	Assistant Professor	Computer Science
37	Sukhmanpreet Kaur	Assistant Professor	Computer Science
38	Harnoordeep Kaur	Assistant Professor	Computer Science
39	Kirandeep kaur	Assistant Professor	Computer Science
40	Sandeep Kaur	Assistant Professor	Computer Science
41	Ramandeep Kaur	Assistant Professor	Computer Science
42	Ruchi	Assistant Professor	B.COM
43	Mandeep Singh	Assistant Professor	B.COM
44	Prabhsimranjot Kaur	Assistant Professor	B.COM
45	Karamjeet Kaur	Assistant Professor	B.Com

Sr.no	Name	Designation	Department
46	Navjeet Kaur	Assistant Professor	B.Com
47	Parmjeet Kaur	Assistant Professor	BA.Comp
48	Jaspreet Kaur	Assistant Professor	BA.Comp
49	Kirandeep kaur	Assistant Professor	BA.Comp
50	Jashanpreet Kaur	Assistant Professor	BA.Comp
51	Jagdev Singh	Instructor	workshop
52	kewal Krishan	instructor	Workshop
53	Dilbagh Singh	instructor	Workshop
54	Kuldeep Singh	Stroe Incharge	Store Incharge
55	Balbir Singh	Accountant	Office
56	Manisha Rani	Office Assistant	Office
57	Kewalpreet singh	Office Assistant	Office
58	Jarnail Singh	Office Assistant	Office
59	Arshpreet kaur	Office Assistant	Office
60	Gurwinder kaur	Office Assistant	Office
61	Sukhjit kaur	Office Assistant	Office
62	Manjeet Singh	Lab Instructor	Computer
63	Karamjeet Kaur	Lab Instructor	Computer
64	Sarbjeet Kaur	Lab Instructor	Computer

# Dr. Ravi Kant (Principal)

Aklia Educational & Research Society Group of Institutions, Goniana Mandi, Bathinda

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Date of Birth Aug. 22, 1968  
Father's Name Sh. Mool Chand  
Total Experience 30 Years

## Experience

Oct., 06, 2025 – Till Date Aklia Educational & Research Society Group of Institutions,  
Aklia Kalan, Goniana, Bathinda

Working as Principal

Jan.01, 2016 – Oct., 05, 2025 Bhai Gurdas Degree College, Sangrur

Worked as Principal

Feb. 10, 2010 – Dec. 31, 2015 Bhai Gurdas Instt. Of Engg. & Tech., Sangrur

- Worked as Professor and Head

Nov. 04, 2009 – Feb. 09, 2010 Indo Global College of Engg., Abhipur (Mohali)

- Worked as Professor and Head

April 23, 1996 – Nov. 02, 2009 G.T.B. Khalsa Inst. of Engg & Tech. Malout

- Worked as Assistant Professor, Acting Principal, Dean, Head of Deptt.

Aug.4, 1993 – March 15, 1996 DAV College, Abohar (Pb.)

- Worked as Lecture

Nov.11, 1992 – March 31, 1993 Guru Nanak College, Batala (Pb.)

- Worked as Lecture

## Education

Matriculation Obtained Marks-869/1200-(72.3%)

1984 – 1985 Punjab Schol Education Board, Mohali

## Ph.D.

2003 – 2008      Thapar Instt. Of Engg. & Technology, Patiala  
(Formerly- Thapar University, Patiala)

**Topic: Study of some Bi-based Electrolytes for SOFC**

## M.Sc. (Applied Physics) Obtained Marks-1440/2400-(60%)

1990– 92      Guru Nank Dev University campus, Amritsar

## B.Sc. (N.M) 303/600-(50.5%)

1985 – 1989      Punjab University, Chandigarh.

### Publications (International Journals) (SCI & SCOPUS)

- (i) Synthesis and characterization of bismuth vanadate electrolyte material with aluminium doping for SOFC application, **International journal of Hydrogen Energy**, **33** (2008) 455-462.
- (ii) Microstructural and electrical behavior of  $\text{Bi}_4\text{V}_{2-x}\text{Cu}_x\text{O}_{11-\delta}$  ( $0 \leq x \leq 0.4$ ), **Ceramics International**, **35** (2009) 221-227.
- (iii) Structural and ionic conductive properties of  $\text{Bi}_4\text{V}_{2-x}\text{Ti}_x\text{O}_{11-\delta}$  ( $0 \leq x \leq 0.4$ ) compounds, **International journal of Materials Science and Engineering B** **158** (2009) 63.
- (iv) Structural, thermal and conductivity behaviour of  $\text{Bi}_{4-x}\text{M}_x\text{V}_2\text{O}_{11-\delta}$  ( $\text{M}=\text{La}, \text{Gd}; 0 \leq x \leq 0.4$ ), **Current Applied Physics** **9** (6)(2009) 1467-73.
- (v) Ionic conductivity and structural properties of MnO doped  $\text{Bi}_4\text{V}_2\text{O}_{11}$  system, **International journal of ionics** **15** (2009) 567.
- (vi) Structural, thermal and transport properties of  $\text{Bi}_4\text{V}_{2-x}\text{Ga}_x\text{O}_{11-\delta}$  ( $0 \leq x \leq 0.4$ ) **International Journal of Ionics** **16** (2010) 277.
- (vii) Microstructural, thermal, and conducting properties of  $\text{Bi}_{4-x}\text{Pb}_x\text{V}_2\text{O}_{11-\delta}$  ( $0 \leq x \leq 0.4$ ) compound as solid electrolyte, **Physica Status Solidi (A)** **207** (2) (2010) 321-326.
- (viii) Fabrication And Characterization Of Pulsed Laser Deposited Lead Free Thin Film Capacitors **I J Engg & Advance Tech.** vol. 2(2) 141 Dec.12
- (ix) Use of ZnO Nanoparticles in the degradation of Rhodamine B dye in Wastewater to save the Environment, **International Journal of Emerging Technologies** **11**(4) (2020) 527-532
- (x) Synthesis of ZnO/polyaniline nanocomposite and its Application as Liquid Petroleum Gas Sensors, **International Journal of Emerging Technologies** **11**(5) (2020) 419-424
- (xi) Thermal, Microstructural and Electrical Behaviour of Arsenic doped  $\text{Bi}_4\text{V}_2\text{O}_{11-\delta}$  **Solid State Ionics** (To be communicated)
- (xii) Simulation of 180nm NMOS MOSFET using Visual TCAD Tool, **International Journal of Research** **2**(1) (2014) 55-57.
- (xiii) Performance Evaluation of Different Protocols under Blackhole and Wormhole Attacks, **International Journal of Science and Research (IJSR)**, **4**(4), (2015), 1311-15

### Publications (National Journals)

- (i) Effect of Cr<sup>3+</sup> Substitution for V<sup>5+</sup> in bismuth vanadate solid electrolyte, **Transactions of Indian Ceramic Society**, 67 (2008) 21-24.

**Publications (International/National) (Conferences / Seminars/Workshops)**

- (i) Low temperature ionic conductivity of Bi<sub>4</sub>V<sub>2</sub>O<sub>11</sub> compounds (**International** conference on Inorganic materials: recent advances Dec. 11-13, 2002 at IIT Bombay, Mumbai)
- (ii) Preparation and conductivity measurement of bismuth based electrolyte for SOFC. (**National** conference on "Materials and Related Technology" on Sept. 19-20, 2003 at Thapar University, Patiala)
- (iii) Ionic conductivity of Cu-substituted Bi<sub>4</sub>V<sub>2</sub>O<sub>11</sub> compounds (**National** Conference on "Advances in Condensed Matter Physics" on Feb. 11-12, 2005 at Thapar University, Patiala)
- (iv) Synthesis and characterization of bismuth vanadate electrolyte material with aluminium doping for SOFC application (**International** workshop on Hydrogen Energy (Production, Storage and its Applications Nov. 5 – 9, 2006)
- (v) Synthesis and conductivity measurement of titanium doped bismuth vanadate solid electrolyte (**National** Conference on "Emerging Trends in Engineering Materials" on Feb. 1-3, 2007 at Thapar University, Patiala)
- (vi)
- (vii) Network Topology Investigation of Wireless Sensor Network (2<sup>nd</sup> **International** Conference on Advancements in Engineering and Technology on February 21–22, 2014 at BGIET, Sangrur) ISBN: 978-93-83842-12-4 EXCEL INDIA PUBLISHERS
- (viii) Optimization of Neural Network Architecture using Differential Evolution (**International** Conference on Advancements in Engineering and Technology

on February 21–22, 2014 at BGIET, Sangrur) ISBN: 978-93-83842-12-4 EXCEL  
INDIA PUBLISHERS

(ix) Design and Analysis of 90nm NMOS MOSFET using Visual TCAD Tool  
(**International** Conference on Advancements in Engineering and Technology  
on February 21–22, 2014 at BGIET, Sangrur) ISBN: 978-93-83842-12-4 EXCEL  
INDIA PUBLISHERS

(x) A Review Paper on Nanomaterials & Nanotechnology 228-234 (3<sup>rd</sup>**International**  
Conference on Advancements in Engineering & Technology (ICAET-2015)  
March 20–21, 2015 at BGIET, Sangrur **ISBN: 978-81-924893-0-8**

(xi) Performance Analysis of AODV, TORA and AOMDV Routing Protocols in the  
Presence of BLACKHOLE 206-210 (3<sup>rd</sup>**International** Conference on  
Advancements in Engineering & Technology (ICAET-2015) March 20–21,  
2015 at BGIET, Sangrur **ISBN: 978-81-924893-0-8**

(xii) Extended local binary pattern for face recognition (3<sup>rd</sup>**International**  
Conference on Advancements in Engineering & Technology (ICAET-2015)  
March 20–21, 2015 at BGIET, Sangrur **ISBN: 978-81-924893-0-8**

(xiii) A survey on Different Shapes of Antenna (4<sup>th</sup>**International**  
Conference on Advancements in Engineering & Technology (ICAET-2016)  
March 18–19, 2016 at BGIET, Sangrur)

(xiv) Performance Analysis of Routing Protocols in Manets Using Opnet  
(4<sup>th</sup>**International** Conference on Advancements in Engineering & Technology  
(ICAET-2016) March 18–19, 2016 at BGIET, Sangrur)

**Sponsored Research Project\* :**

FUNDING AGENCY/DEPTT.: *COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH*  
(GOVT. OF INDIA)

FIELD OF AREA/RESEARCH: *ELECTROCERAMICS*

PROJECT BASIS: *SOLID OXIDE FUEL CELL*

RESEARCH STUDY: *ELECTROLYTE MATERIALS*

PROJECT DURATION: *THREE YEARS*

FELLOWSHIP: *JUNIOR RESEARCH FELLOW*

PROJECT COST:

YEAR (1<sup>ST</sup>): Rs.17,65,000/-

YEAR (2<sup>ND</sup>): Rs.6,40,000/-

YEAR (3<sup>RD</sup>): Rs. 6,40,000/-

Research Guidance:

No. of Ph.D. Students: 01(submitted) + 2 (Ongoing)

M. Sc. Project Guided: 03(Degree Awarded)

Professional Training

- (i) UGC sponsored refresher course on "Recent Developments in Physics and Materials Science" from Dec., 12 - 31, 2005 at Thapar University, Patiala.
- (ii) AICTE recognized course on "Effective Curriculum Implementation Through ICT" from Feb. 16 - 20, 2015 organised by NIITR, Chandigarh.

INVITED LECTURES/CHAIRMANSHIP –

- (i) 2<sup>nd</sup> International Conference on Advancements in Engineering and Technology at BGIET Sangrur HELD ON February 21–22, 2014

Membership

- (i) Board of Studies, MRSPTU, Bathinda
- (ii) ISTE (Life –Time)
- (iii) Faculty of Sciences, MRSPTU, Bathinda

Conference/Seminar Organized

- (i) 3<sup>rd</sup> International Conference on Advancements in Engineering & Technology (ICAET-2015) March 20–21, 2015 at BGIET, Sangrur
- (ii) 5<sup>th</sup> International Conference on Advancements in Engineering and Technology on March 24–25, 2017 at BGIET Sangrur
- (iii) 6<sup>th</sup> International Conference on Advancements in Engineering and Technology on Feb. 23–24, 2018 at BGIET Sangrur
- (iv) 7<sup>th</sup> International Conference on Advancements in Engineering and Technology on March 24–25, 2017 at BGIET Sangrur

**Awards/Fellowships (ANNEXURE XI) API SCORE: 240**

- (i) *Among Top 100 scientists of the World in year 2010*
- (ii) *Editor of International Journals*
- (iii) *Referee / Reviewer of International Journals*
- (iv) *International Scientist Awards on Engineering, Science and Medicine (14-15 Sept. 2019)*
- (v) *International Scientist Awards (15-16 Nov. 2019)*
- (vi) *International Scientist Awards (15-16 Feb. 2020)*
- (vii) *International Scientist Awards held on ((11-12 April 2020)*
- (viii) *International Scientist Awards on Engineering, Science and Medicine to be held on 20 & 21-June-2020 in Chennai, India.*
- (ix) *Global Peer Review Award (Nominated)*
- (x) *Listed as academican of international repute in international book/directory in Marquis "Who's Who in the World"*
- (xi) *Most cited and downloaded research papers.*

**Co-Curricular Duties/Additional Information**

- Served as Principal ---

Administrative work, NAAC ACCREDITATION,  
HIGHEST ADMISSION IN LUDHIANA ETC.

- Served as Head of Department ---  
NBA accreditation, ISO 9001:2000 certification
- Served as Dean Academic Affairs ---  
Held convocation, improvement of teaching by  
innovative techniques
- Served as Dean (Research and Development)  
International conference, Beginning of R & D  
era in the institute, National/International  
publications, Research/Ph.D. pursuing of staff /  
students.
- Organized INTERNATIONAL CONFERENCES
- Served as Incharge / Member of Several Committees to recruit, inquire /  
probe and smooth functioning of the institute.
- Served as Centre Observer / Centre Controller / Centre Superintendent in  
various Examinations and CET conducted by PTU, Jalandhar.

Prof.(Dr.) Ravi Kant

18.1011- Number of Student Admitted under various Categories each year in last three years.

1st Year					
Sr.No.	Name Course	Gen	SC	OBC	Total
1	PGDCA	0	03	0	03
2	BCA	20	86	02	108
3	B.com	07	21	01	29
4	BBA	07	27	02	36
5	MBA	01	15	01	17
6	MCA	03	16	0	19
7	B.TECH (CE, CSE, ME, EE)	CE-09 EE-08 ME-07 CSE-06	CE-08 EE-11 ME-0 CSE-01	CE-02 EE-05 ME-10 CSE-31	98
8	B.TECH LEET (CE, CSE, ME, EE) 1 <sup>st</sup> YEAR LEET	CE-04 EE-04 ME-0 CSE-0	CE-05 EE-13 ME-01 CSE-02	CE-03 EE-01 ME-02 CSE-0	35
				Total	345
2 <sup>nd</sup> YEAR					
9	BCA	15	36	02	53
10	B.com	04	16	0	20
11	BBA	10	17	0	27
12	MBA	06	10	02	18
13	MCA	01	04	0	05
14	B.TECH (CE, CSE, ME, EE)	CE-04 EE-03 ME-04 CSE-15	CE-02 EE-04 ME-03 CSE-014	CE-05 EE-02 ME-07 CSE-07	70
15	B.TECH LEET (CE, CSE, ME, EE)	CE-03 EE-03 ME-0 CSE-01	CE-05 EE-08 ME-05 CSE-02	CE-01 EE-01 ME-0 CSE-0	29
				Total	222
3 <sup>rd</sup> Year					
16	BCA	13	23	0	36
17	B.com	04	08	0	12
18	BBA	01	05	0	06
	B.TECH (CE, CSE, ME, EE)	CE-00 EE-03 ME-0 CSE-0	CE-09 EE-10 ME-18 CSE-34	CE-14 EE-02 ME-08 CSE-19	114
19	B.TECH LEET (CE, CSE, ME, EE)	CE-0 EE-05 ME-01 CSE-02	CE-06 EE-16 ME-01 CSE-02	CE-0 EE-0 ME-0 CSE-0	33
				Total	201



# Aklia Edu. & Research Society Group Of Institutions



GONIANA Mandi-Jaitu Road, Distt. BATHINDA-151201 (Pb.)

Tel. : 0164-2262631 Mob.: 98788-70341

E-mail : [engg@akliainstitute.org](mailto:engg@akliainstitute.org). Website : [www.akliainstitute.org](http://www.akliainstitute.org)

Ref. No. ....

Date. ...17/11/25.....

## Barrier-Free Environment

Aklia Education and Research Society Group of Institution is committed to providing an inclusive and accessible learning environment for all students, including those with disabilities. In alignment with AICTE's guidelines for promoting a barrier-free educational experience, we have implemented the following measures:

1. **Accessible Infrastructure** Our campus is designed to be fully accessible, with ramps, wide doorways, and accessible restrooms in all academic and administrative buildings. Additionally, parking spaces for students with disabilities are conveniently located near key areas.
2. **Digital Accessibility** We ensure that our website, learning management systems, and online course materials comply with accessibility standards. All videos and online resources are captioned, and course content is available in alternative formats (PDFs, audio).
3. **Academic Support** Students with disabilities receive tailored academic accommodations, including extra time for exams, alternative assessment methods, and access to note-taking assistance. Our faculty are trained to support diverse learning needs.
4. **Inclusive Campus Life** We promote the inclusion of students with disabilities in extracurricular activities and provide necessary support for participation in campus events.
5. **Sensitization and Awareness** Regular workshops and training are conducted for faculty, staff, and students to foster an understanding of disability issues and ensure an inclusive campus culture.

Aklia Education and Research Society Group of Institution is dedicated to removing all barriers to education and ensuring that every student has the opportunity to succeed, regardless of their abilities.



18.15 .xii & xiv

## Civil Engineering Lab

The Department of Civil Engineering is equipped with a range of specialized laboratories that support practical training, experimentation, and applied research. Key labs include the Concrete and Advanced Technology Lab, Environmental Lab, Fluid Mechanics Lab, Geo-Tech and Transportation Lab, Structural Analysis Lab, and Surveying & Geology Lab. These labs are furnished with essential instruments such as testing machines, measuring devices, hydraulic apparatus, surveying tools, and environmental monitoring equipment. They enable students to gain hands-on experience in material testing, fluid flow analysis, soil and structure behavior, transportation studies, and land surveying—bridging theoretical concepts with real-world engineering applications.

Sr. No.	Laboratory Name	Details of Major Equipment
1	CONCRETE LAB/ ADVANCE TECHNOLOGY Lab	Compression Testing Machine Flexural Testing Machine Cube Mould, Beam Mould, Beam Mould, Mixer, Slump Test App, Benkelman Beam Deflection Test, Ultrasonic Pulse Velocity Test, Rebound Hammer/Specific Gravity (Aggregate) Apparatus
2	ENVIRONMENT LAB	Ph Meter, B.O.D, C.O.D., Turbidity Meter Fridge
3	FLUID MECHANICS LAB	Reynold's Apparatus, Reynold's Apparatus, Flow through orifice & mouthpiece, Bernoulli's theory app., Pitot tube setup, Losses due to friction in pipeline, Losses due to pipefitting, Venturimeter and orificemeter
4	GEO TECH LAB / TRANSPORATION LAB/ FE Lab	Relative Density App, Triaxial Shear Test App, Direct Shear App, Plate Load App, Standard Penetration Test App, CBR Test App, Los Angeles Abrasion Test App, VANE SHEAR APP.
5	STRUCTURE ANALYSIS LAB	Clerk maxwell receprocoltheorom, continous Beam Three hignedreduant joints app. Curved member appar, Column and Struts Appratus, Deflection of Truss.
6	SURVEY LAB/ GEOLOGY LAB	Theodolite model, Dumpy Level, Plane Table, Hand Level, Abney Level, telescope Alidade, Total Station /Giant Size Map Of World Political, Corolla Globe, Rico/Bg Raised Relief Plastic Maps (India Size), Monocular Light Polarizing Microscope "Ce Marked"

# Mechanical Engineering Lab

Laboratory Name	Details of Major Equipment
MECHANICAL ENGINEERING LAB-II (THERAL LAB)	1 Cylinder 4 Stroke Diesel Engine Test Rig, 4 Cylinder 4 Stroke Petrol Engine, 4 Cylinder 4 Stroke Diesel Engine, Air Compressor Test Rig
MECHANICAL ENGINEERING LAB-II FLUID MACHINARY LAB)	Hydr. Ram Test rig, Francis Turbine Test rig, Reciprocating Pump Test Rig, Pelton Wheel Turbine, Centrifugal Pump Test Rig, Centrifugal Blower Test Rig
MECHANICAL ENGINEERING LAB-III (MMM & HT LAB)	Profile Projector, Stroboscope, Tool Maker Microscope, Callipers Cut Sect, Pool Boil, Natural Convection Apparatus, Forced Convection Apparatus, Steffens Boltzman Apparatus, Heat Exchanger Apparatus, Heat Flux Apparatus.
MECHANICAL ENGINEERING LAB-IV (AE LAB)	various brakes and steering system, cut setionalchesis , cooling system, steering system, braking system, transmission system
MECHANICAL ENGINEERING LAB-IV (TOM LAB)	Universal Governor Apparatus, Motorized Gyroscope Apparatus, Static and Dynamic Balancing Apparatus, Cam Analysis Apparatus, Epicyclic Gear Train Apparatus, Journal Bearing Apparatus
MECHANICAL ENGINEERING LAB-V (MP LAB)	Lathe M/C, Shaper M/C, Horizontal milling machine, Drilling machine, MIG Welding set, TIG welding set, Spot welding set, Wooden Lathe Machine ,Arc welding set, Furnes, Bench Grinder M/C
MECHANICAL ENGINEERING LAB- VI (MSM)	Specimen Moulding Press, Metallurgical Microscope, Hardness Tester, Heat Transfer Furnace, Double Disc Polishing Machine, Jominy End Quench Test Rig, Metallurgical Linisher, Abrasive Disc Cut off M/c
MECHANICAL ENGINEERING LAB-VII (DMS & IAR LAB)	Commputer, SystemOnline UPS, Autocad, projector, CNC Trainer, Hydraulic and pneumatic components

Industrial Automation

Festo Didactic/FLUIDSIM-6/PLC/CROZ

MECHANICAL  
ENGINEERING

LABORATORY-VIII  
REFRIGERATION AND  
AIRCONDITIONING  
LAB

Air Conditioning Trainer, Vapour Compression Refrigeration Trainer, Ice Plant Trainer,  
Domestic Refrigerator.

# Electrical Engg. Lab.

Laboratory Name	Details of Major Equipment
DIGITAL ELECTRONICS LAB	4 Line to 16 Line Decoder (14989, 14990 LTB-849) Trainer Kit, Trainer kit for study of ALU chip with power supply, Mux & Demux Trainer Kit, Analog Digital Trainer Kit (Mother Board), Adder & Subtractor Kit, Digital Bread-board Trainer kit, Clipper & Clamper Circuit Kit, Differentiator & Integrator Circuit Kit, TTL Gates Trainer Kit, Counter Trainer Kit, Flip-Flop Trainer Kit, Digital IC Trainer (Daught Board), Digital Multimeter
Basics of Electrical Engineering LAB	PN Junction Diode Characteristics Apparatus Kit, Transistor Characteristics Apparatus Kit, Basic Logic Gate Trainer Kit, LVDT Trainer Kit, Speed Control of DC Motor Kit, Panel of R-L-C Circuit, Panel of Power Transformation Setup, Panel For Start & Reverse of 3-Phase Induction Motor, Panel For Line Phase, Voltage-Current Relationship, Panel For OC & SC Test Setup, Panel For Block Rotor Test of 3-Phase Induction Motor, Function Generator, CRO (25 MHz), Ohm's Law Trainer Kit, Krchoff's Law Trainer Kit, Series & Parallel LCR Circuit Trainer Kit, B-H Curve Apparatus Trainer Kit, Trainer Kit Half wave & Full wave Bridge Rectifier Trainer Kit, Trainer Kit Measurement of Resistance and Inductance Using Voltmeter & Ammeter, Network Theorem (Superposition, Thevenin, Norton, Maximum Power) Trainer Kit, Oscillator, Tunnel Diode Characteristics Apparatus Kit, Digital Multimeter, Bread Board, Clamp Meter, Panel for no load and block rotor test Three Phase Induction Motor
POWER ELECTRONICS LAB	Trainer Kit to study the V-I characteristics of SCR, Trainer Kit to study the V-I characteristics of UJT, Trainer Kit to study the effects of Free Wheeling Diode, Trainer Kit to study the Jones chopper and any other chopper, Trainer Kit to study the Speed control of DC Motor, Trainer Kit to study the Single phase Cyclo-Converter, Trainer Kit to study the Three phase fully controlled bridge converter, Trainer Kit to study the Output voltage & current waveforms of single-phase fully controlled bridge converter & half-wave converter, MOSFET characteristics Apparatus Kit, Power Electronics Trainer Kit, A.C. mains cards, SCR Phase Fully Controlled Half/Full wave Bridge Rectifier, Three Phase Fully Controlled Bridge Converter
EMI LAB	Trainer kit for measurement of Inductance and Capacitance by Maxwell Bridge, Kelvin's Double Bridge Trainer Kit, Trainer kit for measurement of unknown Capacitance by Schering Bridge, Wheatstone Bridge Trainer Kit, Trainer kit for measurement of Series & Parallel Resonance, LCR Meter, CRO (30 MHz), Wein Bridge Oscillator Trainer Kit, Cathode Ray Oscilloscope for measurement of phase & frequency, Function Generator, Anderson Bridge Trainer Kit, Crystal Oscillator Trainer Kit, Hall Effect Sensor Trainer Kit
M & PLC LAB	8051/8031 Microcontroller Kits, Stepper Motor Card, Analog PLC Trainer Kit, Panel of Bottle Filling System, Panel of Rack Feeder, Cascaded Control Panel, Panel of Sequential Switching of Motor, Star-Delta Starter Panel, DOL Starter Panel, Panel for Piston Movement, Panel of Car Parking, Traffic Light

Control Panel, Panel of Water Level Controller, Panel for Resistance Welding, Panel for Reaction Vessel (Dairy Industry), DC Motor, 8085 Microprocessor Kit, 8086 Microprocessor Kit

CONTROL SYSTEM LAB

Simulink, Signal Processing Toolbox, Signal Processing Block Set, Filter Design Toolbox

ELECTRICAL MACHINE-  
I LAB / ELECTRICAL  
MACHINE-II LAB

Panel for open circuit and short circuit test on single phase transformer, Panel for parallel operation of single phase transformer, Panel for various connection of Three Phase Auto Transformer, Experiment setup for constructional details of a DC Machine, Panel for magnetization characteristics of DC Shunt Generator, Panel for load test on DC Series Generator, Panel for load test on DC Compound Generator, Panel for Swinburne's Test, Panel for load test on DC Series Motor, DC Compound Motor, DC Shunt Motor, SCR DC power supply, 1 Phase R.L. of 20A, 1 Phase R.L. of 10A, 3 Phase R.L. of 20A, DHH Tachometer, Portable CT and PT, Panel for load test on Three Phase Induction Motor, Panel for no load and block rotor test of Three Phase Induction Motor, Panel for speed control of Three Phase Induction Motor by Kramer's Method and Cascading Method, Star-Delta Motor Starter, Panel for starting of Three Phase Slip Ring Induction Motor by Rotor Resistance Starter, Regulation of Three Phase Alternator by Zero Power Factor, Panel for Negative and Zero Sequence Component of Three Phase Alternator, Synchronizing of Two Alternators, Panel for O.C. and S.C. Test on Three Phase Alternator by Synchronous IMPD Method, Panel for 'V' and Inverted 'V' curve of Synchronous Motor

POWER SYSTEM LAB

Panel for study of a transmission line and compute its ABCD Parameters, Panel for overcurrent and earth fault protection relay, Panel for study of operating characteristics of fuse (HRC & Open Type), Earth Resistor Tester using three spikes, Panel of the Overcurrent Static Relay, Panel for the study of different types of faults on transmission line, Panel for the study of radial feeder performance when (a) fed at one end (b) fed at both ends, Panel for undervoltage and overvoltage relay, Panel for study of characteristics of bimetal mini circuit breakers, Buchholz Relay Test Setup

# Labs For Management

Management (BBA & MBA)

Computer Lab

32 computer systems, online UPS,  
networking switch etc.

**Dr. Ravi Kant (Research Publications: International/ National)**

**Publications (International Journals) (SCI & SCOPUS)**

- (i) Synthesis and characterization of bismuth vanadate electrolyte material with aluminium doping for SOFC application, **International journal of Hydrogen Energy**, **33** (2008) 455-462.
- (ii) Microstructural and electrical behavior of  $\text{Bi}_4\text{V}_{2-x}\text{Cu}_x\text{O}_{11-\delta}$  ( $0 \leq x \leq 0.4$ ), **Ceramics International**, **35** (2009) 221-227.
- (iii) Structural and ionic conductive properties of  $\text{Bi}_4\text{V}_{2-x}\text{Ti}_x\text{O}_{11-\delta}$  ( $0 \leq x \leq 0.4$ ) compounds, **International journal of Materials Science and Engineering B** **158** (2009) 63.
- (iv) Structural, thermal and conductivity behaviour of  $\text{Bi}_{4-x}\text{M}_x\text{V}_2\text{O}_{11-\delta}$  ( $\text{M}=\text{La}, \text{Gd}; 0 \leq x \leq 0.4$ ), **Current Applied Physics** **9** (6)(2009) 1467-73.
- (v) Ionic conductivity and structural properties of MnO doped  $\text{Bi}_4\text{V}_2\text{O}_{11}$  system, **International journal of ionics** **15** (2009) 567.
- (vi) Structural, thermal and transport properties of  $\text{Bi}_4\text{V}_{2-x}\text{Ga}_x\text{O}_{11-\delta}$  ( $0 \leq x \leq 0.4$ ) **International Journal of Ionics** **16** (2010) 277.
- (vii) Microstructural, thermal, and conducting properties of  $\text{Bi}_{4-x}\text{Pb}_x\text{V}_2\text{O}_{11-\delta}$  ( $0 \leq x \leq 0.4$ ) compound as solid electrolyte, **Physica Status Solidi (A)** **207** (2) (2010) 321-326.
- (viii) Fabrication And Characterization Of Pulsed Laser Deposited Lead Free Thin Film Capacitors I **J Engg & Advance Tech.** vol. 2(2) 141 Dec.12
- (ix) Use of ZnO Nanoparticles in the degradation of Rhodamine B dye in Wastewater to save the Environment, **International Journal of Emerging Technologies** **11**(4) (2020) 527-532
- (x) Synthesis of ZnO/polyaniline nanocomposite and its Application as Liquid Petroleum Gas Sensors, **International Journal of Emerging Technologies** **11**(5) (2020) 419-424
- (xi) Thermal, Microstructural and Electrical Behaviour of Arsenic doped  $\text{Bi}_4\text{V}_2\text{O}_{11-\delta}$  **Solid State Ionics** (To be communicated)
- (xii) Simulation of 180nm NMOS MOSFET using Visual TCAD Tool, **International Journal of Research** **2**(1) (2014) 55-57.
- (xiii) Performance Evaluation of Different Protocols under Blackhole and Wormhole Attacks, **International Journal of Science and Research (IJSR)**, **4**(4), (2015), 1311-15

**Publications (National Journals)**

- (i) Effect of  $\text{Cr}^{3+}$  Substitution for  $\text{V}^{5+}$  in bismuth vanadate solid electrolyte, **Transactions of Indian Ceramic Society**, **67** (2008) 21-24.

**Publications (International/National) (Conferences / Seminars/Workshops)**

- (i) Low temperature ionic conductivity of  $\text{Bi}_4\text{V}_2\text{O}_{11}$  compounds (International conference on Inorganic materials: recent advances Dec. 11-13, 2002 at IIT Bombay, Mumbai)

- (ii) Preparation and conductivity measurement of bismuth based electrolyte for SOFC. (**National** conference on "Materials and Related Technology" on Sept. 19-20, 2003 at Thapar University, Patiala)
- (iii) Ionic conductivity of Cu-substituted  $\text{Bi}_4\text{V}_2\text{O}_{11}$  compounds (**National** Conference on "Advances in Condensed Matter Physics" on Feb. 11-12, 2005 at Thapar University, Patiala)
- (iv) Synthesis and characterization of bismuth vanadate electrolyte material with aluminium doping for SOFC application (**International** workshop on Hydrogen Energy (Production, Storage and its Applications Nov. 5 – 9, 2006
- (v) Synthesis and conductivity measurement of titanium doped bismuth vanadate solid electrolyte (**National** Conference on "Emerging Trends in Engineering Materials" on Feb. 1-3, 2007 at Thapar University, Patiala)
- (vi)
- (vii) Network Topology Investigation of Wireless Sensor Network(2<sup>nd</sup>**International** Conference on Advancements in Engineering and Technology on February 21–22, 2014 at BGIET, Sangrur) ISBN: 978-93-83842-12-4 EXCEL INDIA PUBLISHERS
- (viii) Optimization of Neural Network Architecture using Differential Evolution (**International** Conference on Advancements in Engineering and Technology on February 21–22, 2014 at BGIET, Sangrur) ISBN: 978-93-83842-12-4 EXCEL INDIA PUBLISHERS
- (ix) Design and Analysis of 90nm NMOS MOSFET using Visual TCAD Tool (**International** Conference on Advancements in Engineering and

18.18

67



# EVERY SOLUTION FOR CORPORATE AND ORGANISATION

H. NO:230/B-9,ALIPUR ROAD, PATIALA - 147001 MOB - 6283706680  
EMAIL :escocompany1958@gmail.com

Udyam No. PB-17-0000292

Ref. No. ES60/2023-2023/178

Date: 20/07/2023

To,  
Akliia educational and research society,  
V.Akliia, Gomiana - Jaito road  
Bathinda (151201)

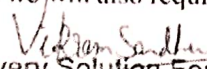
Subject: Required Trained Man Power

Dear Sir,


As per our discussion we required trained and skilled man power in following job roles , the detail like job role salary location is as per given below:

Sr. No	Job Role	No.of Positions	Salary Slab	Location
1	Accountant	20	12000- 20000	Bathinda, Patiala and Mohali
2	Traditional Phulkari Making	50	7000 - 15000	Bathinda, Patiala and Mohali
3	Data Entry Operator	50	7500 - 12000	Patiala
4	Marketing	30	10000 - 15000	Bathinda, Patiala and Mohali
5	Clerk	40	10000 - 12000	Bathinda, Patiala and Mohali
6	Manager	2	10000 - 12500	Bathinda, Patiala and Mohali
7	Electrician	20	10000- 12000	Bathinda, Patiala and Mohali
8	Computer Operator and architect	28	10000- 12000	Bathinda, Patiala and Mohali
9	Stitching	50	10000 - 12000	Bathinda, Patiala and Mohali
10	Peon	10	5000- 10000	Bathinda, Patiala and Mohali

The no. of positions can be increase as per need. We required this man power till March 2026. After that we will also require man power that will be discussed after that.

Auth. Sign:   
Every Solution For Corporate & Organisation

Prop.

  
Chairman  
Akliia Educational & Research Society, BTI



# EMPOWER INSTITUTE MANAGEMENT & SERVICE

Email - mannamrik58@gmail.com

Contact :- +91 - 9815023576

Address - Near Truck Union, Maur Mandi, Bus Stand Road, Punjab - 151509

Ref:- 2023-2024/1.01/176

Date:- 19/09/2024

To,

Akila Educational & research Society

V. Akila Kalan P.O. Goniana Mandi,

Bathinda (151201)

Dear Sir,


Subject: Required Trained Man Power


As per our discussion we required trained and skilled man power in following job roles , the detail like job role salary location is as per given below:

Sr. No	Job Role	No. of Positions	Salary Slab	Location
1	Food Styling Photographer	50	12,500-17,500	Bathinda, Sangrur, Patiala, Mansa, Mohali ,Delhi
2	Lineman Distribution Technician	150	11,500-15,500	Bathinda, Sangrur, Patiala, Mansa, Mohali ,Delhi
3	Self Employed Tallor	30	17,500-22,500	Bathinda, Sangrur, Patiala, Mansa, Mohali ,Delhi

The no. of positions can be increase as per need. We required this man power till July 2025.

After that we will also require man power that will be discussed after that.

  
Chairman  
Akila Educational &  
Research Society, BTI

From :-   
EMPOWER INSTITUTE OF  
MANAGEMENT & SERVICE PROVIDER  
Proprietor  
Empower Institute  
Management & Service  
PROP.

Sincerely,

# Ram Sanehi Electrical Works

Oppiste PNB Bank Mall Road Goniana Mandi-151201

ਵੱਲ,

ਆਕਲੀਆ ਐਜੂਕੇਸ਼ਨਲ & ਰਿਸਰਚ ਸੋਸਾਇਟੀ,

ਆਕਲੀਆ ਕਲਾਂ, ਬਠਿੰਡਾ,


ਵਿਸ਼ਾ: ਸਿਖਲਾਈ ਪ੍ਰਾਪਤ ਮਨੁੱਖ ਸ਼ਕਤੀ ਦੀ ਲੋੜ ਹੈ।

ਸ੍ਰੀ ਮਾਨ ਜੀ,

ਸਾਡੀ ਚਰਚਾ ਦੇ ਅਨੁਸਾਰ ਸਾਨੂੰ ਹੇਠ ਲਿਖੀਆਂ ਨੌਕਰੀ ਦੀਆਂ ਭੂਮਿਕਾਵਾਂ ਵਿੱਚ ਸਿਖਲਾਈ ਪ੍ਰਾਪਤ ਅਤੇ ਹੁਨਰਮੰਦ ਨੁਮਾਇੰਦਿਆਂ ਦੀ ਲੋੜ ਹੈ, ਨੌਕਰੀ ਦੀ ਭੂਮਿਕਾ ਦੀ ਤਨਖਾਹ ਦੀ ਸਥਿਤੀ ਦਾ ਵੇਰਵਾ ਹੇਠਾਂ ਦਿੱਤੇ ਅਨੁਸਾਰ ਹੈ:

ਲੜੀ ਨੰ.	ਅਹੁਦਾ	ਅਹੁਦਿਆਂ ਦੀ ਸੰਖਿਆ	ਤਨਖਾਹ ਸਲੇਬ	ਸਥਾਨ
1	ਡਾਟਾ ਐਂਟਰੀ ਉਪਰੇਟਰ	02	10000 ਤੋਂ 12000	ਗੋਇਆਣਾ ਮੰਡੀ
2	ਇਲੈਕਟ੍ਰੀਕਲ ਟੈਕਨੀਸ਼ੀਅਨ	15	15000 ਤੋਂ 20000	ਗੋਇਆਣਾ ਮੰਡੀ
3	ਅਕਾਊਂਟੈਂਟ	01	15000 ਤੋਂ 20000	ਗੋਇਆਣਾ ਮੰਡੀ

ਲੋੜ ਅਨੁਸਾਰ ਅਹੁਦਿਆਂ ਦਾ ਵਾਧਾ ਕੀਤਾ ਜਾ ਸਕਦਾ ਹੈ। ਸਾਨੂੰ ਮਾਰਚ 2026 ਤੱਕ ਇਸ ਮੈਨ ਪਾਵਰ ਦੀ ਲੋੜ ਹੈ। ਉਸ ਤੋਂ ਬਾਅਦ ਸਾਨੂੰ ਮੈਨ ਪਾਵਰ ਦੀ ਵੀ ਲੋੜ ਪਵੇਗੀ ਜਿਸ ਬਾਰੇ ਉਸ ਤੋਂ ਬਾਅਦ ਚਰਚਾ ਕੀਤੀ ਜਾਵੇਗੀ। ਨੁਮਾਇੰਦਿਆਂ ਨੂੰ ਨੌਕਰੀ ਦੇਣ ਤੋਂ ਪਹਿਲਾਂ, ਇਹਨਾਂ ਦੀ ਚੰਗੀ ਤਰ੍ਹਾਂ ਪਰਖ ਕੀਤੀ ਜਾਵੇਗੀ।

  
Chairman  
Akia Educational &  
Research Society, BTI

For Ram Sanehi Electrical

94650  
56650

Akashdeep

Prop.



# ANAHAAT EDUCATIONAL

70

To,

Akha Educational & research Society  
V.Akha Kalan P.O. Goniana Mandi,  
Bathinda. (151201)

Subject: Required Trained Man Power

Dear Sir,

As per our discussion we required trained and skilled man power in following job roles, the detail like job role salary location is as per given below:

Sr. No	Job Role	No.of Positions	Salary Slab	Location
1	Field Technician & Networking Storage	50	12,500-17,500	Bathinda, Mansa, Sangrur, Patiala, Mohali, Delhi
2	Data Entry Operator	150	11,500-15,500	Bathinda, Mansa, Sangrur, Patiala, Mohali, Delhi
3	Self Employed Tailor	100	12,500-15,500	Bathinda, Mansa, Sangrur, Patiala, Mohali, Delhi

The no. of positions can be increase as per need. We required this man power till July 2026. After that we will also require man power that will be discussed after that.

  
Chairman  
Akha Educational &  
Research Society, BTI

From :-  
Anahat Educational & Management Services  
Sarbjit Kaur  
Proprietor  
Anahat educational & management services

Sincerely,

ANAHAAT EDUCATIONAL MANAGEMENT AND SERVICE PROVIDER



+91 - 7009044691



SARAJEETMAAN111@GMAIL.COM



DIRH, DHADE ROAD RAMPURA PHUL  
BATHINDA, PUNJAB - 151103

# Computer Hut

SCO-19, F F, Fish Market Bathinda

Contact: -9815124970

ਵੱਲ,

ਆਕਲੀਆ ਐਜੂਕੇਸ਼ਨਲ &amp; ਰਿਸਰਚ ਸੋਸਾਇਟੀ,

ਆਕਲੀਆ ਕਲਾਂ, ਬਠਿੰਡਾ,


ਵਿਸ਼ਾ: ਸਿਖਲਾਈ ਪ੍ਰਾਪਤ ਮਨੁੱਖ ਸ਼ਕਤੀ ਦੀ ਲੋੜ ਹੈ।

ਸ੍ਰੀ ਮਾਨ ਜੀ,

ਸਾਡੀ ਚਰਚਾ ਦੇ ਅਨੁਸਾਰ ਸਾਨੂੰ ਹੇਠ ਲਿਖੀਆਂ ਨੌਕਰੀ ਦੀਆਂ ਭੂਮਿਕਾਵਾਂ ਵਿੱਚ ਸਿਖਲਾਈ ਪ੍ਰਾਪਤ ਅਤੇ ਹੁਨਰਮੰਦ ਨੁਮਾਇੰਦਿਆਂ ਦੀ ਲੋੜ ਹੈ, ਨੌਕਰੀ ਦੀ ਭੂਮਿਕਾ ਦੀ ਤਨਖਾਹ ਦੀ ਸਥਿਤੀ ਦਾ ਵੇਰਵਾ ਹੇਠਾਂ ਦਿੱਤੇ ਅਨੁਸਾਰ ਹੈ:

ਲੜੀ ਨੰ.	ਅਹੁਦਾ	ਅਹੁਦਿਆਂ ਦੀ ਸੰਖਿਆ	ਤਨਖਾਹ ਸਲੈਬ	ਸਥਾਨ
1	ਕੰਪਿਊਟਰ ਉਪਰੇਟਰ	04	15000 ਤੋਂ 20000	ਬਠਿੰਡਾ
2	ਅਕਾਊਂਟੈਂਟ	01	20000 ਤੋਂ 25000	ਬਠਿੰਡਾ
3	ਕੰਪਿਊਟਰ ਟੈਕਨੀਸ਼ੀਅਨ	15	15000 ਤੋਂ 20000	ਬਠਿੰਡਾ

ਲੋੜ ਅਨੁਸਾਰ ਅਹੁਦਿਆਂ ਦਾ ਵਾਧਾ ਕੀਤਾ ਜਾ ਸਕਦਾ ਹੈ। ਸਾਨੂੰ ਮਾਰਚ 2026 ਤੱਕ ਇਸ ਮੈਨ ਪਾਵਰ ਦੀ ਲੋੜ ਹੈ। ਉਸ ਤੋਂ ਬਾਅਦ ਸਾਨੂੰ ਮੈਨ ਪਾਵਰ ਦੀ ਵੀ ਲੋੜ ਪਵੇਗੀ ਜਿਸ ਬਾਰੇ ਉਸ ਤੋਂ ਬਾਅਦ ਚਰਚਾ ਕੀਤੀ ਜਾਵੇਗੀ। ਨੁਮਾਇੰਦਿਆਂ ਨੂੰ ਨੌਕਰੀ ਦੇਣ ਤੋਂ ਪਹਿਲਾਂ, ਇਹਨਾਂ ਦੀ ਚੰਗੀ ਤਰ੍ਹਾਂ ਪਰਖ ਕੀਤੀ ਜਾਵੇਗੀ।

  
Chairman  
Aklia Educational &  
Research Society, Bathinda

  
For COMPUTER HUT  
Authorised Signature



To,  
Akliya Educational & research Society  
V. Akliya Kalan P.O. Goniama Mandi,  
Bathinda (151201)

Dear Sir,

Subject: Required Trained Man Power

As per our discussion we required trained and skilled man power in following job roles , the detail like job role salary location is as per given below:

Sr. No	Job Role	No.of Positions	Salary Slab	Location
1	Field Technician & Networking Storage	100	12,500-17,500	Bathinda, Mansa, Faridkot, Ferozpur, Ludhiana
2	Data Entry Operator	50	11,500-15,500	Bathinda, Mansa, Faridkot, Ferozpur, Ludhiana
4	Food Styling Photographer	50	12,500-15,500	Bathinda, Mansa, Faridkot, Ferozpur, Ludhiana
6	Computer Animation Designer/Trainer	30	17,500-22,500	Bathinda, Mansa, Faridkot, Ferozpur, Ludhiana

The no. of positions can be increase as per need. We required this man power till Aug 2026.

After that we will also require man power that will be discussed after that.

From :-

*Harpreet Singh*  
Harpreet Singh  
Kartar Institute of Management  
And Educational Services Provider

Kartar Institute of Management And  
Educationa Service Provider

*Gosh*  
Chairman  
Akliya Educational &  
Research Society, BTI

Sincerely,

**KARTAR INSTITUTE OF MANAGEMENT AND EDUCATIONAL SERVICE PROVIDER**

+91 - 7529097140

✉ msaab6287@gmail.com

📍 Smart Computer Center,  
Near Bus Stand, Maur  
Mandi, Punjab - 151509



**SUKHANAND  
SMART LAB**  
PRIMARY EDUCATION

+91 - 9463609191

nindamann4@gmail.com

Ref :- Lol/202/223-2021

Date :- 18/09/2021

To,

Aklia Educational & research Society

V. Aklia kalan P.O. Goniana Mandi,

Bathinda. (151201)

Aklia (Bathinda)

Dear Sir,

Subject: Required Trained Man Power

As per our discussion we required trained and skilled man power In following job roles , the detail like job role salary location is as per given below:

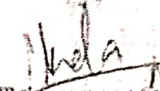
Sr. No	Job Role	No. of Positions	Salary Slab	Location
1	Field Technician & Networking Storage	50	12,500-17,500	Bathinda, Mansa, Barnala, Moga, Mohall,
2	Data Entry Operator	50	11,500-15,500	Bathinda, Mansa, Barnala, Moga, Mohall,
3	Vocational Trainer	50	15,500-18,500	Bathinda, Mansa, Barnala, Moga, Mohall,
4	CCTV Installation Technician	100	12,500-15,500	Bathinda, Mansa, Barnala, Moga, Mohall,
5	Computer Animation Designer/Trainer	50	17,500-22,500	Bathinda, Mansa, Barnala, Moga, Mohall,

The no. of positions can be increase as per need. We required this man power till June 2026.

After that we will also require man power that will be discussed after that.

Sincerely,

  
Chairman  
Aklia Educational &  
Research Society, BTI

  
From: **SUKHANAND**  
Smart Lab  
Narinder Singh

Propertier

Sukhanand Smart Computer

Primary Education

Address :- Tilla Road, Near Astha Hospital, Maur Mandi, 152509

Dated 22/09/2021

# Simran Boutique

202409 Adhaar No - PB2040016005

Address - Near Holy Mary School, Baner, S.A.S Nagar, Punjab

Ref. No- 24-25/105

Mobile No- 9779075143

To,

Akha educational and research society,  
V.Akha, Goniana - Jaito road  
Bathinda (151201)

Subject: Required Trained Man Power

Dear Sir,

As per our discussion we required trained and skilled man power in following job roles, the detail like job role salary location is as per given below:

Sr. No	Job Role	No. of Positions	Salary Slab	Location
1.	Traditional Phulkari Making	10	7000 - 15000	Bathinda, Barnala and Mohali
2.	Computer Operator	2	7500 - 12000	Pattala
3.	Handloom Editor	8	10000 - 15000	Bathinda, Barnala and Mohali
4.	Suit Designer	10	10000 - 12000	Bathinda, Barnala and Mohali

The no. of positions can be increase as per need. We required this man power till July 2026. After that we will also require man power that will be discussed after that.

Auth. Sign

Simran Kaur



Chairman  
Akha Educational &  
Research Society, UTI

# Jindal Machinery Store

Front of Govt. Civil Hospital Mall Road Goniana Mandi-151201

ਵੱਲ,

ਆਕਲੀਆ ਐਜੂਕੇਸ਼ਨਲ & ਰਿਸਰਚ ਸੋਸਾਇਟੀ,

ਆਕਲੀਆ ਕਲਾਂ, ਬਠਿੰਡਾ,

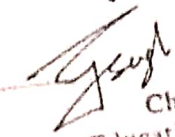
ਵਿਸ਼ਾ: ਸਿਖਲਾਈ ਪ੍ਰਾਪਤ ਮਨੁੱਖ ਸ਼ਕਤੀ ਦੀ ਲੋੜ ਹੈ।

ਸ੍ਰੀ ਮਾਨ ਜੀ,


ਸਾਡੀ ਚਰਚਾ ਦੇ ਅਨੁਸਾਰ ਸਾਨੂੰ ਹੇਠ ਲਿਖੀਆਂ ਨੌਕਰੀ ਦੀਆਂ ਤੁਮਿਕਾਵਾਂ ਵਿੱਚ ਸਿਖਲਾਈ ਪ੍ਰਾਪਤ ਅਤੇ ਹੁਨਰਮੰਦ ਨੁਮਾਇੰਦਿਆਂ ਦੀ ਲੋੜ ਹੈ, ਨੌਕਰੀ ਦੀ ਤੁਮਿਕਾ ਦੀ ਤਨਖਾਹ ਦੀ ਸਥਿਤੀ ਦਾ ਵੇਰਵਾ ਹੇਠਾਂ ਦਿੱਤੇ ਅਨੁਸਾਰ ਹੈ:

ਲੜੀ ਨੰ.	ਅਹੁਦਾ	ਅਹੁਦਿਆਂ ਦੀ ਸੰਖਿਆ	ਤਨਖਾਹ ਸਲੇਬ	ਸਥਾਨ
1	ਡਾਟਾ ਐਂਟਰੀ ਉਪਰੇਟਰ	05	10000 ਤੋਂ 12000	ਗੋਇਆਣਾ ਮੰਡੀ
2	ਮਸ਼ੀਨਰੀ ਟੈਕਨੀਸ਼ੀਅਨ	10	15000 ਤੋਂ 20000	ਗੋਇਆਣਾ ਮੰਡੀ
3	ਅਕਾਊਂਟੈਂਟ	01	15000 ਤੋਂ 20000	ਗੋਇਆਣਾ ਮੰਡੀ

ਲੋੜ ਅਨੁਸਾਰ ਅਹੁਦਿਆਂ ਦਾ ਵਾਧਾ ਕੀਤਾ ਜਾ ਸਕਦਾ ਹੈ। ਸਾਨੂੰ ਮਾਰਚ 2026 ਤੱਕ ਇਸ ਮੈਨ ਪਾਵਰ ਦੀ ਲੋੜ ਹੈ। ਉਸ ਤੋਂ ਬਾਅਦ ਸਾਨੂੰ ਮੈਨ ਪਾਵਰ ਦੀ ਵੀ ਲੋੜ ਪਵੇਗੀ ਜਿਸ ਬਾਰੇ ਉਸ ਤੋਂ ਬਾਅਦ ਚਰਚਾ ਕੀਤੀ ਜਾਵੇਗੀ। ਨੁਮਾਇੰਦਿਆਂ ਨੂੰ ਨੌਕਰੀ ਦੇਣ ਤੋਂ ਪਹਿਲਾਂ, ਇਹਨਾਂ ਦੀ ਚੰਗੀ ਤਰ੍ਹਾਂ ਪਰਖ ਕੀਤੀ ਜਾਵੇਗੀ।

  
Chairman  
Akia Educational &  
Research Society, BTI

For Jindal Machinery Store

  
94170  
43316

Prop

# Aggarwal Cement And Iron Store

Mall Road Goniana Mandi-151201

ਵੱਲ,

ਆਕਲੀਆ ਐਜੂਕੇਸ਼ਨਲ & ਰਿਸਰਚ ਸੋਸਾਇਟੀ,

ਆਕਲੀਆ ਕਲਾਂ, ਬਠਿੰਡਾ,

ਵਿਸ਼ਾ: ਸਿਖਲਾਈ ਪ੍ਰਾਪਤ ਮਨੁੱਖ ਸ਼ਕਤੀ ਦੀ ਲੋੜ ਹੈ।

ਸ੍ਰੀ ਮਾਨ ਜੀ,

ਸਾਡੀ ਚਰਚਾ ਦੇ ਅਨੁਸਾਰ ਸਾਨੂੰ ਹੇਠ ਲਿਖੀਆਂ ਨੌਕਰੀ ਦੀਆਂ ਭੂਮਿਕਾਵਾਂ ਵਿੱਚ ਸਿਖਲਾਈ ਪ੍ਰਾਪਤ ਅਤੇ ਹੁਨਰਮੰਦ ਨੁਮਾਇੰਦਿਆਂ ਦੀ ਲੋੜ ਹੈ, ਨੌਕਰੀ ਦੀ ਭੂਮਿਕਾ ਦੀ ਤਨਖਾਹ ਦੀ ਸਥਿਤੀ ਦਾ ਵੇਰਵਾ ਹੇਠਾਂ ਦਿੱਤੇ ਅਨੁਸਾਰ ਹੈ:

ਲੜੀ ਨੰ.	ਅਹੁਦਾ	ਅਹੁਦਿਆਂ ਦੀ ਸੰਖਿਆ	ਤਨਖਾਹ ਸਲੇਬ	ਸਥਾਨ
1	ਕੰਪਿਊਟਰ ਉਪਰੇਟਰ	05	12000 ਤੋਂ 15000	ਗੋਇਆਣਾ ਮੰਡੀ
2	ਅਕਾਊਂਟੈਂਟ	02	15000 ਤੋਂ 20000	ਗੋਇਆਣਾ ਮੰਡੀ
3	ਟੈਕਨੀਸ਼ੀਅਨ	05	12000 ਤੋਂ 15000	ਗੋਇਆਣਾ ਮੰਡੀ

ਲੋੜ ਅਨੁਸਾਰ ਅਹੁਦਿਆਂ ਦਾ ਵਾਧਾ ਕੀਤਾ ਜਾ ਸਕਦਾ ਹੈ। ਸਾਨੂੰ ਮਾਰਚ 2026 ਤੱਕ ਇਸ ਮੈਨ ਪਾਵਰ ਦੀ ਲੋੜ ਹੈ। ਉਸ ਤੋਂ ਬਾਅਦ ਸਾਨੂੰ ਮੈਨ ਪਾਵਰ ਦੀ ਵੀ ਲੋੜ ਪਵੇਗੀ ਜਿਸ ਬਾਰੇ ਉਸ ਤੋਂ ਬਾਅਦ ਚਰਚਾ ਕੀਤੀ ਜਾਵੇਗੀ। ਨੁਮਾਇੰਦਿਆਂ ਨੂੰ ਨੌਕਰੀ ਦੇਣ ਤੋਂ ਪਹਿਲਾਂ, ਇਹਨਾਂ ਦੀ ਚੰਗੀ ਤਰ੍ਹਾਂ ਪਰਖ ਕੀਤੀ ਜਾਵੇਗੀ।



Chairman  
Aklia Educational &  
Research Society, BTI

Aggarwal Cement And Iron House  
Prop.

73551-51510

# BEAUTY AND BEAUTIQUE

Sandhu Niwas, Street No 10, Banur, S.A.S Nagar, Mohali, Punjab (140601)

Date: 19/09/2024

Udhyan No - PB-70-0083501

Ref No 24/1/2023-2024

To,

Akha educational and research society,  
V.Akha, Goniana - Jaito road  
Bathinda (151201)

Subject: Required Trained Man Power

Dear Sir,

As per our discussion we required trained and skilled man power in following job roles, the detail like job role salary location is as per given below:

Sr. No	Job Role	No. of Positions	Salary Slab	Location
1	Traditional Phulkari Making	10	7000 - 15000	Bathinda, Patiala and Mohali
2	Computer Operator	2	7500 - 12000	Patiala
3	Handloom Editor	8	10000 - 15000	Bathinda, Patiala and Mohali
4	Suit Designer	10	10000 - 12000	Bathinda, Patiala and Mohali

The no. of positions can be increase as per need. We required this man power till April 2026. After that we will also require man power that will be discussed after that.

*Geemata Kaur*  
Auth. Sign  
Beauty & Boutique.

Proprietor.

*[Signature]*  
Chairman  
Akha Educational & Research Society, B.T.