

MANDATORY DISCLOSURE

SHRI KRISHAN INSTITUTE OF ENGG. & TECHNOLOGY RATTAN DERA ROAD, KURUKSHETRA (HARYANA)

1. NAME OF THE INSTITUTION

SHRI KRISHAN INSTITUTE OF ENGINEERING AND
TECHNOLOGY, RATTAN DERA ROAD
,KURUKSHETRA-136131
Phone No. 80594-00807,808, 809, 810 Fax No. 01744-229641
E-mail : skietkurukshetra@rediffmail.com.

2. NAME AND ADDRESS OF THE TRUST

Shri Krishan Educational Trust (Regd.)
Rattan Dera Road, Kurukshetra-136131

3. NAME & ADDRESS OF THE DIRECTOR/PRINCIPAL

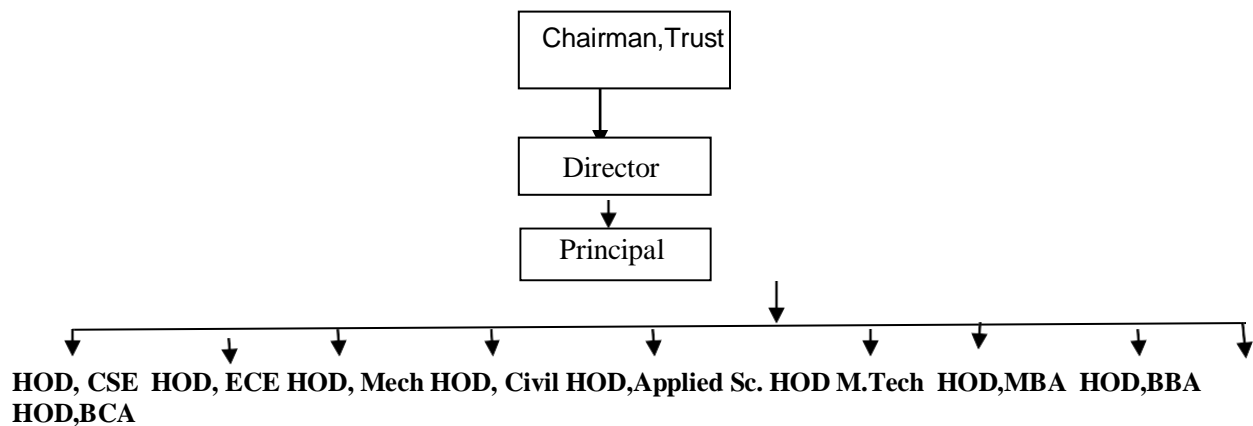
Dr. Raj Kishor Tripathi
Address:-RATTAN DERA ROAD,KURUKSHETRA
Phone No 094168-02858
E-mail: skietkurukshetra@rediffmail.com,

4. NAME OF AFFILIATING UNIVERSITY

Kurukshetra University, Kurukshetra.

5. GOVERNANCE

i. ORGANIZATIONAL CHART



ii. Grievance redressed mechanism for faculty, staff and students

Regular meetings are held between the Principal and the Staff to discuss problems faced by the staff. The problem of staff is immediately removed.

ii. Establishment of Anti Ragging Committee

Anti Ragging Committee & squad comprising the senior faculty has been set-up to avoid any type of ragging.

iv. Establishment of Online Grievance redressal Mechanism

Online Grievance redressal Mechanism has been started in the college. Any body seeking any type of grievance can lodge their request on Institute portal clicking Grievance Redressal.

v. Establishment of Grievance Redressal Committee

A committee comprising the senior faculty has been setup for grievance redressal of the students

vi. Establishment of Internal Compliant Committee

A committee comprising the senior faculty has been setup for grievance redressal of the Students

vii. Establishment of Committee for SC/ST.

A committee comprising the senior faculty including member of SC/St category has been setup for grievance redressal of the staff/students

viii. Internal Quality Assurance Cell.

Internal Quality Assurance Cell has been setup in the Institution comprising senior faculty & students

ix. Equal Opportunity facilities Cell

An equal opportunity facilities Cell has been established in the college.

6. PROGRAMMES

i. Name of the Programmers approved by the AICTE

- B.Tech
- M.Tech (CSE)
- MBA
- BBA
- BCA

ii. Name of Programmes Accredited by NBA **Nil**

iii. Status of Accreditation of the Courses **No**

iv. Total number of courses **08**

v. (i) Name of the Courses : B.Tech in Computer Science & Engg.
Seats : 60
Duration : 4 years
Cut off marks/Rank during the last year : 54%

- (ii) Name of the Courses : B.Tech in Electronics & Comm.Engg.
 Seats : 30
 Duration : 4 years
 Cut off marks/Rank during the last year : 66%
- (iii) Name of the Courses : B.Tech in MechEngg.
 Seats : 60
 Duration : 4 years
 Cut off marks/Rank during the last year : 55%
- (iv) Name of the Courses : B.Tech in Civil Engg.
 Seats : 60
 Duration : 4 years
 Cut off marks/Rank during the last year : 86%
- (v) Name of the Course : M.Tech in Computer Engineering
 Seats : 18
 Cut off marks/Rank during the last year : 65%
- (vi) Name of the Course : MBA
 Seats : 60
 Cut off marks/Rank during the last year : 61%
- (vii) Name of the Course : BBA
 Seats : 30
 Cut off marks/Rank during the last year : 49%
- (viii) Name of the Course : BCA
 Seats : 60
 Cut off marks/Rank during the last year : 50%

vi. Fees (as approved by State Govt.)

Sr.No	Branch	Fee in Rs.
4 years B.Tech degree in		
1	Computer Sc. & Engg.	Rs.37140/- per semester
2	Electronics & Comm.	Rs.37140/- per semester
3	Mechanical Engg.	Rs.37140/- per semester
4	Civil Engg.	Rs.37140/- per semester
2 years M.Tech degree course in		
1	Computer Engineering	Rs.37190/- per semester
2 years MBA course		
1	Management (MBA)	Rs.26265/- per semester
3/4 years UG courses		
1	BBA	Rs.14795/- per semester
2.	BCA	Rs.15030/- per semester

Name and duration of Programme(s) having Twinning and Collaboration with Foreign University and being run in the same Campus along-with status of their AICTE approval.

No

7.	Faculty	Engineering	Management	Computer Application
	Brach-wise faculty	: 31	10	07
	Permanent faculty	: 25	04	00
	Adjunct faculty	: 00	00	00
	Permanent faculty: Student Ratio	:	1:29	

8. Profile of Principal

- (i) Name : Dr.R.K.Tripathi
- (ii) Date of Birth : 12.7.1970
- (iii) Educational Qualification : AMIE, M.Tech, Ph.D (ME)
- (iv) Work Experience : 30 years
- (v) Teaching/Research/industry/Others: Teaching 17 years
- (vi) Area of Specialization : Mechanical & Engineering
- (vii) No. of paper published in National/International Journals/Conference: 12
- (viii) Master (Completed/ongoing) Completed
- (ix) Ph.D (Completed/ongoing): Completed
- (x) Research Publications (No. of paper published in National/International Journals/Conference) : 12

9. Fee

- 1. No. of fee waivers granted with amount and name of students : Nil
- 2. Number of scholarship offered by the Institution, duration and amount ; Nil

10. Admission

- i. Number of seats sanctioned with year of approval :
B.Tech (CSE-60, ECE-30,Mech-60,Cvil-60), M.Tech(CSE)18,BBA-3-,BCA 60,
Session 2023-24
- ii. Number of Students admitted under various categories each year in the last three years

Branch	Admission		
	2023-24	2022-23	2021-22
B.Tech	50	25	36
M.Tech	2	3	8
MBA	11	22	60
BBA	27	17	13
BCA	52	46	24

- iii. Number of applications received during last year for admission under Management quota and number admitted. : Nil

11. Admission Procedure

- i. Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website):
Through HSTES/Management quota/Institute level
- ii. Number of seats allotted to different Test Qualified candidates separately (AIEEE/ JEE/ CET/State conducted Test/University Test/CMAT/Association conducted test etc.)
Nil
- iii. Calendar for admission against Management quota seats.
As per HSTES notification
- iv. Last date for request of applications
As per HSTES notification
- v. Last date for submission of applications
As per HSTES notification
- vi. Dates for announcing final result
As per HSTES notification
- vii. Release of admission list (main list and waiting list shall be announced on the same day)
As per HSTES notification
- viii. Date of acceptance by the candidate (time given shall in no case be less than 15 days)
As per HSTES notification
- ix. Last date for closing of admission & Starting of the Academic Session
As per AICTE notification
- x. The waiting list shall be activated only on the expiry of date of main list.
As per norms
- xi. The policy of refund of the Fee, in case of withdrawal, shall be clearly notified.
As per AICTE/ State Govt. policy

12. Criteria and Weightages for Admission

- i. Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying examination etc.
If admission at Institute level- Marks of qualifying exam.
- ii. Mention the minimum Level of acceptance, if any.
As per HSTES norms
- iii. Mention the cut off Level of percentage and percentile score of the candidates in the admission test for the last three years; **Admission test not conducted at Inst.level**
- iv. Display marks scored in Test etc and in aggregate for all candidates who were admitted.
Nil

13. List of applicants

- (i) List of Candidates who applied for open/leftover category Seats :
Session 2023-24: B.Tech 23+27* , M.Tech: 02, MBA: 11, BBA: 27, BCA :52
- (ii) List of candidates who applied for Management quota Seats : Nil

14. Results of Admission Under Management Seats/Vacant Seats

- (i) Composition of selection team for admission under Management Quota Seats:
 - (i) Dr.Gaurav Sharma

- (II) Ms.Malkeet Kaur
- (III) Ms.Nidhi Sharma
- (IV) Ms.Suman
- (V) Mr.Sandeep Kumar
- (VI) Mr.Vishal Sharma

- (ii) List of candidates who have been offered for Admission

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- (ii) Waiting list of the Candidates in order of Merit

No

15. Information of Infrastructure and Other Resources Available

- (i) Number of Class Rooms and size of each : **33** (approx. size 66 sq.mtr)
- (ii) Number of Tutorial rooms and size of each:**10** (approx size 36 sq.mtr)
- (iii) Number of Laboratories and size of each:**34**
- (iv) Number of Computer Centre with capacity of each: **01**
- (v) Central Examination Facility, Number of rooms and capacity of each: **Yes**
- (vi) Online examination facility (Number of Nodes, Internet band width, etc.):**Yes**
- (vii) Barrier Free Built Environment for disabled and elderly persons: **Yes**
- (viii) Fire and Safety Certificate; **Yes**
- (ix) Hostel Facility: **Yes both for boys and girls**
- (x) Number of Library books/ebook/Titles/Journals available (Program wise)

For Engineering and Technology courses:	28316
For Management	: 3056
For Computer Application	: 1565
- (xi) List of online National/International Journals subscribed
Yes, Delnet
- (xii) National Digital Library(NDL) subscription details: **Yes**
- (xiii) List of Major Equipment/Facilities in each Laboratory/Workshop
- (xiv) List of Experimental Setup in each Laboratory/Workshop; **Yes**

ECE labs

Digital Electronics lab

Communication lab Project & Design lab DSP Lab

BEE Lab

MP & AV lab

Mechanical Engg. Lab

Fluid Mechanics lab Strength of Material lab

Kinematics of Machine and

Dynamics Machine lab

Thermodynamics/Elements of

Mechanical Engg.

Heat Transfer lab

Refrigeration and Air Conditioning Computer Aided Design lab

Tribology and Mechanical Vibrations lab

Thermal Engineering lab

Measurement lab

Fluid Mechanics lab

Production Tech.lab

Civil Engg. Lab

Transportation lab
Soil Mechanics
Concrete lab
Structural Mechanics
Surveying lab

Applied Sc. & Humanities

Physics lab Chemistry lab

- (xv) Innovation Cell : **Yes**
- (xvi) Social Media Cell ; **Yes**
- (xvii) Compliance of the Academic bank of Credit (ABC), applicable to PGCM/PGDM Institutions and University departments.; **NA**
- (xviii) To the upload the respective short video of Infrastructure and facilities available w.r.t the courses in the website. **Yes**
- (xix) Games and Sports Facilities; **Yes**

Outdoor games facilities for volleyball, Cricket, badminton have been provided. Similarly, indoor games like Carom, Badminton, Lawn tennis have been provided.

Gym facilities are also available in the campus.

Sports meets organised every year in the college campus.

- (xx) Teaching Learning Process:
Through FDP, PDP, Conferences, Workshop, Seminar, Research Methodology.
- (xxi) For each Post Graduate Courses give the following:
 - (i) Title of the course
 - (ii) Laboratories facilities exclusive to the Post Graduate Course

