		MANDATORY DISCLOSURE	
1		**Name of the Institution**	New L J Institute of Engineering and Technology
		Address including Telephone, Mobile, E-Mail	Sindhu Bhavan Road, Pakwan Char Rasta, S G Highway, Ahmedabad -380 054, Phone: 07575099904, Email – newljiet_admin@ljinstitutes.edu.in
2		**Name and address of the Trust/Society/Company and the Trustees**	Lok Jagruti Kendra
		Address including Telephone, Mobile, E-Mail	L.J. Campus, Between Sarkhej Circle & Kataria Motors, S.G. Road, Ahmedabad-382 210. Phone: 29296683, 29097283, Email – lj@ljinstitutes.org
3		**Name and Address of the Vice Chancellor/Principal/Director**	Dr. Anilkumar C. Suthar
		Address including Telephone, Mobile, E-Mail	B-704, Fortune Atlantis, Opp Rao World party plot, B/h Raysan Petrol pump, Raysan Road, Gandhinagar, Mobile-7600032520, Email - dr.anilsuthar@ljinstitutes.edu.in
4		**Name of the affiliating University**	Gujarat Technological University
5		**Governance**	Prof. B. M. Peerzada Dr. Manish Shah Mr. Samir Peerzada
	i.	**Organizational chart**	
	ii.	**Grievance Redressal mechanism for Faculty, staff and students**	YES
	iii.	**Establishment of Anti Ragging Committee**	YES
	iv.	**Establishment of Online Grievance Redressal Mechanism**	https://forms.gle/S7f9okxSe4CJ8zx46
	v.	**Details of Grievance Redressal Committee in the Institution and OMBUDSMAN by the University**	YES
	vi.	**Establishment of Internal Committee (IC)**	YES
	vii.	**Establishment of Committee for SC/ST**	YES
	viii.	**Internal Quality Assurance Cell**	YES
	ix.	**Equal Opportunity facilities Cell.**	YES

		MANDATORY DISCLOSURE	
6	i	**Name of Programmes approved by AICTE**	Computer Science Engineering
			Computer Science Engineering (Artificial Inteligence and Machine Learning)
			Computer Science Engineering (Data Science)*
	ii	**Name of Programmes Accredited by NBA**	NA
	iii	**Status of Accreditation of the Courses**	NA
	iv	**Total number of Courses**	2
	v	**For each Programme the following details are to be given (Preferably in Tabular form):**	For each Programme the following details are to be given (Preferably in Tabular form):
			A. Computer Science Engineering B. 180 C. 4 Years D. CUT-OFF-OPEN-12079
			A. Computer Science Engineering (Artificial Inteligence and Machine Learning) B. 60 C. 4 Years D. CUT-OFF-OPEN-13905
			A.Computer Science Engineering (Data Science)* (Applied for New Course) B. 60 C. 4 Years D. NA
	vi	**Fee (as approved by the state government)**	78,500/-
	vii.	**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:** **a. Details of the Foreign University, if any** **b. Name of the University** **c. Address** **d. Website** **e. Accreditation status of the University in its Home Country** **f. Ranking of the University in the Home Country** **g. Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the** **agency which has approved equivalence. If no, implications for students in terms of pursuit** **of higher studies in India and abroad and job both with in and outside the country**	NA
	viii.	**Nature of Collaboration**	NA
	ix.	**Complete details of payment a student has to make to get the full benefit of Collaboration**	NA
	x.	**For each Programme Collaborated provide the following:**	NA
	xi.	**Programme Focus**	NA
	xii.	**Number of seats**	NA
	xiii.	**Admission Procedure**	NA
	xiv.	**Fee (as approved by the state government)**	NA
	xv.	**Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/ Foreign** **University has applied to AICTE for approval**	NA

MANDATORY DISCLOSURE			
7		**Faculty**	
	i.	**Course/Branch wise list Faculty members:**	**Teaching Staff:** **Computer Science and Engineering :** **Assistant Professor:** 1. AKRUTI DAVE 2. ADITI KINKHABWALA 3. NIRALI PATEL 4. MILAN PANDYA 5. HETAL SHAH 6. JIGAR PATEL 7. PARINDA PRAJAPATI 8. FARNAZBANU PATEL 9. MOHITKUMAR PATEL 10. DHARA BHATI 11. DHARA KANSARA 12. MISBA SHAIKH 13. ZALAK JANI 14. SHILPI TIWARI 15. CHETNA MODI 16. JAYESH PRAJAPATI 17. MINAL SHAH 18. SHIVANI YODDHA 19. NIRALI SHAH 20. HELEE SHUKLA 21. ALPA RUPALA 22. BHAUTIK TRIVEDI 23. PINAK DEB 24. DHARMIN PATEL 25. SACHANIYA PRASHANT 26. UPASANABEN LEELA 27. NILESH BHATIA 28. IRMI SAIYED 29. ZARANA BAROT 30. MONALI PATEL 31. NIDHI RAJA 32. VIKAS YADAV 33. PARUL OZA 34. JALPA PATEL **Computer Science and Engineering(AIML) :** **Associate Professor:** 35. GAYATRI PANDI **Assistant Professor:** 36. URMI SHAH 37. NEHABEN THAKKAR 38. ZARANABEN GAJJAR 39. DRASHTI MORI 40. BHUMI JOSHI 41. REKHA PRAJAPATI 42. VIMALKUMAR SALOT 43. BHAUMIKKUMAR GELANI 44. VIHA UPADHYAY 45. PARTHIV BHAU 46. PRIYA CHATURVEDI 47. ROSHNI MANDLI 48. MILAN BHADALIYA 49. JAGRUTI PATEL 50. PARINITA DHARA 51. DHARA PATEL **Non Teaching Staff:** **Admin:** 52. TUSHAR PARIKH 53. JAHNVEE PATHAK 54. VAIBHAV SARAVIYA 55. SANDIP PATNI 56. DINESH PATEL **Librarian:** 57. SANDEEP BAROT **Lab Assistant:** 58. AJAY LAGDHAR **Care Taker:** 59. ANUP MISHRA 60. PATA BHAI RABARI 61. DEEPAK RAMI 62. NILESH KALAL 63. PAWAN BANKAR 64. JAGDISH KHANDVI 65. SUNIL YADAV
	ii.	**Permanent Faculty**	51
	iii.	**Adjunct Faculty**	0
	iv.	**Permanent Faculty: Student Ratio**	1 : 20

		MANDATORY DISCLOSURE	
8		**Profile of Vice Chancellor/Director/Principal/Faculty**	
	i.	**Name**	Dr. Anilkumar C. Suthar
	ii.	**Date of Birth**	14/10/1973
	iii.	**Unique ID**	327954669307
	iv.	**Education Qualifications**	Doctorate of Philosophy(Electronics &communication Engineering) M.E.(Electronics &communication Engineering) B.E.(Electronics &communication Engineering)
	v.	**Work Experience**	Director /Principal of New LJIET (01/03/2021-Till Date) Director /Principal of LJIET (05/11/2014-28/02/2021) Principal of LITE (23/06/2014-04/11/2014) Principal of SCET (16/05/2013-27/06/2014) I/C Principal & Associate Professor of LITE (07/08/2012-15/05/2013) Assistant Professor at LCIT (11/04/2011-06/08/2012) Assistant Professor/Lecturer at CUSCET (22/09/2000-08/04/2011) Lecturer at SNMGPI (01/02/2000-21/09/2000) Service Engineer at Maxcel Computer (01/12/1999-30/06/2000) Electronics Engineer at Trumac Engineering Company (01/04/1999-01/12/1999)
	vi.	**Teaching/ Research/ Industry/ Others**	**Teaching:**Director /Principal of New LJIET (01/03/2021-Till Date) Director /Principal of LJIET (05/11/2014-28/02/2021) Principal of LITE (23/06/2014-04/11/2014) Principal of SCET (16/05/2013-27/06/2014) I/C Principal & Associate Professor of LITE (07/08/2012-15/05/2013) Assistant Professor at LCIT (11/04/2011-06/08/2012) Assistant Professor/Lecturer at CUSCET (22/09/2000-08/04/2011) Lecturer at SNMGPI (01/02/2000-21/09/2000) **Others:** Service Engineer at Maxcel Computer (01/12/1999-30/06/2000) Electronics Engineer at Trumac Engineering Company (01/04/1999-01/12/1999)
	vii.	**Area of Specialization**	Electronic and Communication
	viii.	**Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level**	UG, PG and PhD
	ix.	**Research guidance (Number of Students)**	4 awarded, 6 pursuing
	x.	**No. of papers published in National/International Journals/Conferences**	75+
	xi.	**Master (Completed/Ongoing)**	M.E.(Electronics &communication Engineering)
	xii.	**Ph.D. (Completed/Ongoing)**	Doctorate of Philosophy(Electronics &communication Engineering)
	xiii.	**Projects Carried out**	40+UG, 20+PG
	xiv.	**Patents (Filed & Granted)**	10
	xv.	**Technology Transfer**	NA
	xvi.	**Research Publications (No. of papers published in National/International Journals/Conferences)**	60+
	xvii.	**No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)**	8 Books
9		**Fee**	**Rs. 78500**
	i.	**No. of Fee waivers granted with amount and name of students**	**Tuition fee - 78,500 Waived off per student** **BE-2023-CSE-TFWS (8)** **RUPAPARA DHARMIK NAVNITBHAI** **SAVANE SAMRUDDHI KISHORE** **RAVAL KAVYA ALPESHBHAI** **SHAH RUTVA DIPAKBHAI** **SONKUSARE ANIKET BHARAT** **PRAJAPATI DHARMIK RAKESHBHAI** **KHATRI ADAN MOHAMADRAFIK** **GAJERA MEET GORDHANBHAI** **BE-2023-CSE AIML-TFWS (3)** **YADAV KULDEEPSINGH MAHESHKUMAR** **DHOLARIYA JAY PRADIPBHAI** **SHEVALE VIVEK SATISHBHAI**
	ii.	**Number of scholarship offered by the Institution, duration and amount**	**NA**
10		**Admission**	
	i.	**Number of seats sanctioned with the year of approval**	**180 Seats in CSE, 60 Seats in CSE(AIML) , 60 Seats in CSE(DS) (Applied for New Course)**
	ii.	**Number of Students admitted under various categories each year in the last three years**	**2023** **CSE - MQ - 62 , SQ - 77 , NRI- 8, VQ- 13, TFWS- 8** **CSE-AIML - MQ - 24 , SQ - 20 , NRI- 5, VQ- 18, TFWS- 3** **2022** **CSE - MQ - 41 , SQ - 71 , NRI- 9, VQ- 14, TFWS- 6** **CSE-AIML - MQ - 21 , SQ - 21 , NRI- 1, VQ- 8, TFWS- 4** **2021** **CSE - MQ - 9 , SQ - 34 , NRI- 8, VQ- 15, TFWS- 4** **CSE-AIML - MQ -12 , SQ - 55 , NRI- 1, VQ- 13, TFWS- 7** **IT - MQ - 8 , SQ - 23 , NRI- 8, VQ- 10, TFWS- 3**
	iii.	**Number of applications received during last two years for admission under Management Quota and number admitted**	**2023 - Applications - 1842 , Admitted - 99** **2022 - Applications - 1625, Admitted - 72**

11		**Admission Procedure**	
	i.	Mention the admission test being followed, name and address of the Test Agency and its URL	
	ii.	Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/University tests/ CMAT/ GPAT)/ Association conducted test)	
	iii.	Calendar for admission against Management/vacant seats:	
	iv.	Last date of request for applications	
	v.	Last date of submission of applications	
	vi.	Dates for announcing final results	
	vii.	Release of admission list (main list and waiting list shall be announced on the same day)	
	viii.	Date for acceptance by the candidate (time given shall in no case be less than 15 days)	
	ix.	Last date for closing of admission Starting of the Academic session	
	x.	The waiting list shall be activated only on the expiry of date of main list	
	xi.	The policy of refund of the fee, in case of withdrawal, shall be clearly notified	
12		**Criteria and Weightages for Admission**	
	i.	Describe each criterian with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	
	ii.	Mention the minimum level of acceptance, if any	For 2024-25 Session, Admissions will be done by ACPC(Admission Committee for Professional Courses (ACPC), Gujarat).Kindly keep visiting Institution website https://gujacpc.admissions.nic.in for Information.
	iii.	Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	
	iv.	Display marks scored in Test etc. and in aggregate for all candidates who were admitted	
13		**List of Applicants**	
	i.	List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who haveapplied along with percentage and percentile score for Management quota seats	
14		**Results of Admission Under Management seats/Vacant seats**	
	i.	Composition of selection team for admission under Management Quota with the brief profile of members (This	
	ii.	information be made available in the public domain after the admission process is over)	
	iii.	Score of the individual candidate admitted arranged in order or merit	
	iv.	List of candidate who have been offered admission	
	v.	Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	
	vi.	List of the candidate who joined within the date, vacancy position in each category before operation of waiting list	
15		**Information of Infrastructure and Other Resources Available**	
	i.	Number of Class Rooms and size of each	12, Area of Room in Sqm 66
	ii.	Number of Tutorial rooms and size of each	2, Area of Room in Sqm 33
	iii.	Number of Laboratories and size of each	16, Area of Room in Sqm 66
	iv.	Number of Computer Centres with capacity of each	Name: COMPUTER LAB, Area of Room in Sqm 150 Name: DRAWING HALL, Area of Room in Sqm 132
	v.	Central Examination Facility, Number of rooms and capacity of each	GTU, 12, 30
	vi.	Online examination facility (Number of Nodes, Internet band width, etc.)	Available
	vii.	Barrier Free Built Environment for disabled and elderly persons	Available
	viii.	Fire and Safety Certificate	Available
	ix.	Hostel Facilities	NA
	x.	Number of Library books/ebooks/Titles/Journals available (Programme-wise)	Number of Library Volumes : 4250 Number of Tiles 450 Number of Journals: 24
	xi.	List of online National/International Journals subscribed	24
	xii.	National Digital Library (NDL) subscription details	NDLI
	xiii.	List of Major Equipment/Facilities in each Laboratory/Workshop	YES
	xiv.	List of Experimental Setup in each Laboratory/Workshop	YES
	xv.	Innovation Cell	Available
	xvi.	Social Media Cell	Available
	xvii.	Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/ PGDM Institutions and University Departments	YES
	xviii.	To upload the respective short video (1-2 min) of Infrastructure and facilities available w.r.t the courses in the website	Available
	xix.	Games and Sports Facilities	Available
	xx.	Teaching Learning Process	Available
	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
16		**Enrolment and placement details of students in the last 3years**	2021 : 270 , 2022 : 262 , 2023 : 339
17		**List of Research Projects/Consultancy Works**	NA
18		**MoUs with Industries**	NA