FEEDBACK POLICY



(Feedback Policy-2023)

(Revised Version of Feedback Policy-2018)

Ref. No. RLJIT/NAAC/2022-23/Policies/004
Approved by Institute Council Meeting on 30/01/2023

Sri Devaraj Urs Educational Trust (R.)

R. L. Jalappa Institute of Technology

(Approved by AICTE, New Delhi & Affiliated to VTU, Belagavi)

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Recommendations of the Institution Council for the revision of approval Feedback Policy.

History of changes in Feedback Policy

Sl. No.	Newly Added/Revised	Feedback Policy 2018	Feedback Policy 2023
1	Feedback Mechanism	Not available	Available
2	Programme Exit Feedback (Online)	Available	Key feedback parameters are added
3	Alumni Feedback (Online)	Not available	Available



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Feedback Policy

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1. INTRODUCTION

The onus of any educational institute lies in translation of its vision and mission statements into tangible strengths & opportunities. The efficacies of all stakeholders help in overcoming the weaknesses and threats, if any, during the process. The societal members get empowerment to address tactically the global issues with academic, technical, psychological, cultural, traditional and professional excellence. They understand the need for suitable education, training, research and development towards fulfillment of aspirations and as beacon lights help in the enlightenment of the upcoming generations and to create awareness among other members of the global society. A structured feedback mechanism to academic partners and stakeholders has been in place at the institute, so as to ensure High-Quality Technical Pedagogy in the areas of TLP (Teaching Learning Process), R&D Outreach, and Technical Consultancy Services.

All the stakeholders play a pivotal role in the evaluation process to enhance the TLP and provide for suitable & technically specific process, designs, systems, components, assemblies, tools, models and prototypes to meet the global challenges in different spheres. This process helps the partnering agencies and stakeholders to know how the institute is stringent & focused in evaluation of their products/services that paves way to success in light of global competitions and challenges. The stakeholders are categorized into internal - staff, students, governance, etc. & external - parents, alumni, employer, industry experts, professional bodies, rating agencies, R&D institute, resource persons, accreditation agencies such as NAAC, NBA, AICTE, etc.

Internal Stakeholder

- ➤ Management coordinates activities/programmes at various levels in order to translate its vision, mission, objectives, strategies, goals, targets and outcomes, time to time.
- Faculty serve as feedback mechanisms of various electronic/physical channels to translate vision, mission, objectives, strategies, goals, targets and outcomes of the department/programme, time to time.
- > Students enable timely feedback on various activities/programmes that help translate goals as career opportunities and capacity building.

External Stakeholders

- ➤ *Parents* key players, who provide constructive suggestions for smooth functioning and betterment of the institution and their ward.
- ➤ *Alumni* brand ambassadors, who convey the quality of TLP & professional success required to meet the global challenges.
- ➤ **Professional Bodies** IEEE, ISTE, IETE, CSI, etc. support our products/ services for professional/career/academic excellence and advancement in the appropriate arena.
- ➤ Industry Representatives Infosys, TCS, Virtusa, Accenture, IBM, Capgemini, Amazon, Tech Mahindra, EPAM, DBS, Mentor Graphics SAP, and various other MNCs under different MOUs help to imbibe necessary skill set and partner in R&D Labs, Manufacturing/Fabrications, Innovations, Incubation, Start-ups, IPR Issues, IIIE, POCEs, Cells, Units through trainings, industrial visits, internships and industrial projects.
- Experts/Resource-Persons/Visiting-Faculty from Renowned Institutions IIT, IISc, TIER-I Institutions, Foreign Universities, Professional Associations, Accrediting Agencies, SRAs, Government, R&D, Society, Administrators, and Industry—enable maintain quality education through various products/ services/operations/activities/programmes,
- > *Employer* Plays pivotal role as end-users of services of our graduates and plug skill-gaps, if any between academia and industry expectations.

➤ Accreditation Authorities — ensure quality of both Graduate/Institute and provide evaluated and meritorious mandates on Graduate Attributes, time to time.

This process of involving various stakeholders emphasizes on the needs of students in general and industry in particular with quality assurance in our graduate and Post Programmes, staff, academic- administration, R&D and professional consultancy services along with our global partners. The distribution, collection, analysis and presentation of structured feedback duly filled in by our stakeholders both online and offline enables remedial measures. The feedback template and report of the remedial measures are made available in the website for further review by all our stakeholders.

The stakeholders' feedback at institute / Department level is obtained in the following processes:

- a. Formulation of vision, mission, objectives, strategies, goals and policies to maintain quality.
- b. Approval of PEOs/POs/PSOs/COs of various programmes offered.
- c. Identify & address curriculum gaps if any and strive for continual improvement.
- d. Participation in various internal/external Academic & Administrative Committees such as Governing Body, Academic Council, IQAC, student committees, Alumni Association meetings and PAC.
- e. Involvement in orientation and admissions processes through student awareness camps/workshops, structure induction programs and inter/intra-departmental meetings.

Objective of feedback

The process aims at continuous improvement of academic-administrative-caliber, capacity building of stakeholders and provide for overall betterment of the institute. The following are the measures initiated in vital areas to address the immediate needs of global society:

- Feedback in Teaching Learning Process & Modern Pedagogy: To synergize the potential at different stages of academic/professional/R&D training programmes and to acquaint staff with the necessary caliber, strength and identify their weak areas, if any, for their professional and career and advancement. This is a panacea for staff member to improve overall performance without causing any detriments to their careers.
- Feedback in Student Assessment Process: To understand the very purpose of programme academic requirements and choice of potential courses suitable to reach individual goals and objectives in addition to accomplishment of graduate attributes at the end of each programme(s) under study. However, there will be Course Teachers, Course Coordinators, Class Coordinators, Faculty/Industry/Career Mentors in addition to Director / Principal /HOD / Programme-Coordinators / Senior-Faculty-Members to feed necessary inputs for overall performance of graduates.

2. FEEDBACK COMMITTEE

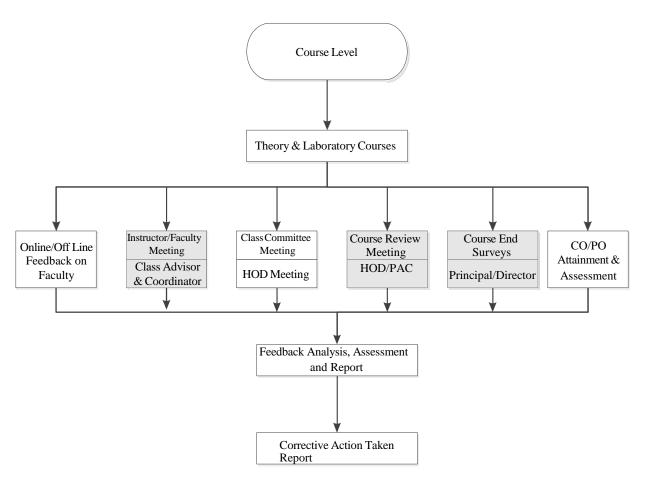
Committee / Activities	Management	Faculty	Student	Parent	Employer	Alumni
Governing Body Meeting	✓	✓			✓	
Academic Council Meeting	✓	✓				
IQAC	✓	✓	✓	✓	✓	✓
Programme Assessment Committee (PAC)Meeting		✓	✓	✓	✓	✓
IPR etc.	✓	✓			✓	✓
SDP, Workshops, Webinars Technical Contests, Seminars, Conferences, Symposiums		✓	✓		✓	✓
Graduation Day, Other special occasions observed, Industry Connect, Placement Drives, Faculty Meets	√	✓	✓	✓	✓	√
Class Committee Meetings		✓	✓			
Parent Teacher Meeting		✓	✓	✓		
Alumni meet / Alumni Lecture series	✓	✓		✓	✓	✓
Professional Lectures		✓	✓		✓	✓

3. FEEDBACK MECHANISM

Feedback is obtained periodically from various stakeholders to enhance the academic/ professional/ technical areas and motivate both students and staff to improve their performance. The feedback is used by the Department Heads, Principal, Director and if necessary, by top management to initiate remedial measures. Further, the Feedback from various sources would significantly contribute to improve performance of academic activities and effectiveness of TLP with ICT/ Modern-pedagogical techniques for the advancement of student's professional career.

Feedback collection and Analysis process

Feedback-Flow-Chart is as illustrated below



The detailed step by step process of feedback at RLJT is illustrated below:

Feedback on Curriculum

Feedback on Teaching and Learning Process: Feedback from students is obtained periodically by the Heads of the Department in the course review meetings, instructor/faculty/mentor/advisor meetings, class committee meetings, end semester meetings, curricular-meets, exit survey, and alumni survey. Students evaluate the quality of TLP based on the specified criteria. The feedback is then analyzed and used for major academic decisions such as need based specialist programmes, QIP, Refresher Courses, Orientation Courses, SDPs, crash-courses and sabbaticals in addition to special academic assistance by senior faculty/resource person from the department/industry/premier institute of national and international repute to carryout improvements suggested. The feedback obtained from students is as follows:

Feedback Mechanism for Teaching-Learning Process

S. No.	Feedback Mechanism	Frequency of feedback collected	Composition
1	Instructor/Ment or/ Faculty meeting	Twice in a semester	60 students
2	Class Committee Meeting	Twice in a semester during instruction period in addition to beginner/ end meets	
3.	End semester review meeting	Once in a semester (One week before the end of the Semester)	The Director, Principal, & Heads of the Department
5	Course end survey	Once in a semester	All students at the end of semester & reviewed by HOD after declaration of results

Students' feedback on faculty

Structured feedback form is designed with parameters, metrics, levels and scales both at the institute and department level for all the programs to enhance TLP/Pedagogy, student interactions, curricular doubts, industry practices, state of the art Technology, use of ICT, communication, evaluation, subject knowledge, punctuality, real-life examples, inter/multi-disciplinary nature of the subject, stated PEOs, POs, PSOs, COs, ILOs, evaluation, pattern of examination of CIE/SEE, course attainment/ assessment, etc. The students fill their online feedback to the best of their knowledge with utmost faith and honesty through a highly secure private login.

The responses are analyzed technically by systems department and the results are handed over first to HOD. The HOD conducts several meetings with faculty, mentors, course coordinators, class in-charges, subject experts, senior faculty members, prepares the final report and submits to the Principal for further decision making on faculty members' performance. The Principal conducts a final meeting along with HODs, IQAC and other senior faculty members for future course of action, remedies, and decisions, send a report to Institute Council if needed. The data will be analyzed on the suitable scale as deemed to be fit for assessment and for attainment of CO/PO/PSO for all courses offered in the programme under consideration.

Outcomes of Corrective Measures

	Feed back		Corrective	D 6" - ! !	0-4					
Type	Collected by	Given by	Mode	Measures	Beneficiaries	Outcome				
Direct & Indirect Interactive	Faculty , Clas Coordinator Mentor PAC HoD Principal Director Management	Student Course Mentor Subject Experts PAC Industry T&P Parents Alumni Resource Persons Visiting Professors	Instructor - student Meet (1:1) Mentor Meet (1:20) Class Committee Meet End semester Meeting Course end meeting Parent- Teacher Meeting Alumni Meeting Value added programs Placement	Advanced learner programs Remedial class for slow learners Training Programs Counseling Scholarship SDPs FDPs Workshop Seminars Contests	Student	 Semester End Examination Ranks Infrastructure facilities Higher Education opportunities Employability skill acquisition EDC/Startups Innovation Incubation Project IPR Prototypes/ Models Yoga/Meditation Personality Development Faculty Empowerment 				
						,	Training MoU	Academic Administrative Audit	Department	Program Development
				Management Review	Institution	 Vision-Mission attainment Infrastructure Ranking Quality Improvement 				
		Extension & Out Reach Activities	Society	 CSR and Lions club Community development Programs 						

Feedback on facilities

The institution provides sustainable and state of the art infrastructure. Assessment of these facilities is based on the structure online feedback from various stakeholders along with descriptive 'suggestion-box' to hear-on for constructive suggestions and 'noble thoughts come from all the sides.'

A grievance redressal committee is in place for staff & students, boys & girls in addition to Women Protection and Sexual Harassment Cell. They collect information, time to time, and forward the same directly to the Principal.

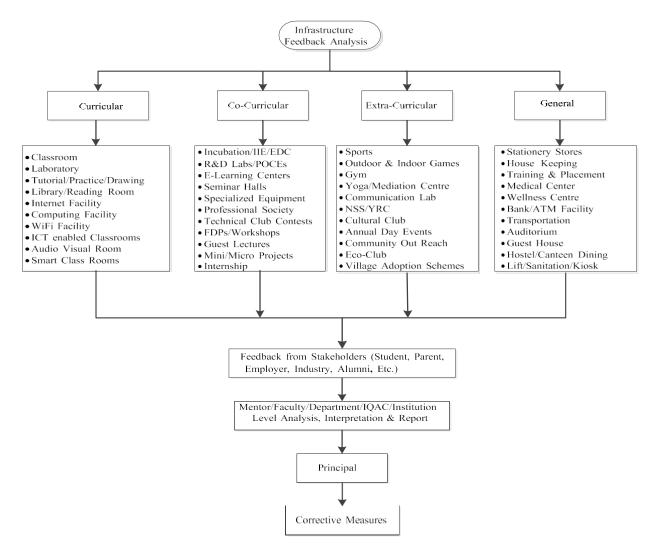
The alumni-network is fairly strong, active and plays a creative role. The Institute collects feedback from available alumni periodically/occasionally through offline and online surveys. Alumni-events are scheduled twice in a year in addition to inviting them on various occasions such as orientation day, graduation day and annual day for obtaining suggestions. It is quite surprising and fortunate to any institution to observe their graduates on interview/selection/HR boards offer placements to the young talents. Hence, alumni feedback is quite precious to strengthen placement prodigy both by way of value and volume on global arena.

Programme Exit-survey cum feedback is collected from graduate student either in graduate ceremony or directly by faculty-mentors during the time of collection of certificates by them.

Parent Teacher Meetings provide an occasion to collect most valuable feedback from parents after interaction with faculty on their wards' performance. The meeting enables both the mentor and the parent to assess the potentialities of student in several aspects. The mentor can suggest suitable course based on the students' key strengths, caliber and capacity towards career growth and development. It is more psychological/behavioral process rather documentation process and sometimes helps the faculty mentor to understand about the student capabilities and assess his potentiality in employment and education aspects. As the same faculty mentor continues to be a mentor till student graduates, this type of assessment is possible.

All the surveys are helpful to the administrators to visualize their vision, change suitably their mission, strategies, targets and the ambition of stakeholders for sustainable development of both department and institution all leading to higher education and career advancement of young aspirants.

The following process to illustrate the feedback mechanism and its outcomes.



Outcomes and corrective action

Suggestions of stakeholders are considered selectively to further strengthen the infrastructure keeping in view the valuable experiences of our stakeholders. However, continuous infrastructure development is the policy of the institution by adopting state of the art practices, time to time. The Institute also catersto the academic needs of staff and students through utilization of labs/facilities to work for projects/proposals from AICTE/DST/SERB/Private & Government Research Foundations for external private funding through enhanced R&D, professional technical consultancy services, incubations, innovations and startups.

4. CONSOLIDATION AND CORRECTIVE ACTION TAKEN

Action Taken Report and Impact Analysis on TLP (Based on student/faculty feedback):

- Faculty/Instructor/Mentor Meeting, Placement/Admission Orientation/Induction.
- Annual/Career/Graduation Day programs were held to get the awareness regarding career growth opportunities in global spheres both by way of higher education/employment and entrepreneurship/R&D opportunities.
- In class committee meeting, remedial/additional/tutorial/special classes were provided to students on analytical/typical/critical engineering/sciences papers for better performance.
- In course/syllabus/general review, special classes in theory and lab sessions were arranged for the completion of the syllabus before the internal assessment in light of competitive examinations, career opportunities with real life industry examples and latest R&D followed by the state- of- the- art practices and contemporary industry experiences.
- ➤ In end semester review, orientations regarding the SEE preparation and additional revision of classes for the slow-pace-learners/weak-performers to makeup themselves and face examinations towards sustainable growth and performance to withstand in competitive society with respectable scores to make them eligible for all government/private competitive examinations. The main focus is in success of the student in the course with respectable grade if not record-break-score.
- ➤ In course end survey, the use of ICT/Modern Pedagogy like NPTEL, Virtual Labs/Industry/ Lab View/Industrial Visits/, Guest Lectures by Industry/Professional Experts etc., has been adopted as a supplementary tool for capacity building/empowerment for higher order technical competencies to tap career opportunities.

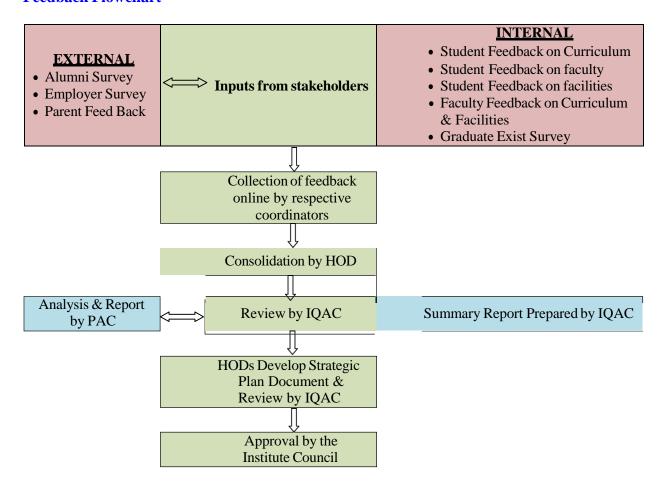
Basis of reward / corrective / remedial measures for feedback on faculty by students

Faculty members' graded above 90% will be rewarded with certificate of appreciation and a token of recognition for each course. If grade falls below 90%, the faculty will be counseled individually by the HOD/Principal and will be advised to take assistance from senior faculty members in the department or attend any refresher/orientation/certificate course to adopt better methods to strengthen quality of TLP in addition to sitting in senior faculty classes and watch video of faculty members of the premier/reputed institutions in relevant areas and interact with peer-group and even students and alumni on their own to identify their weak-areas and overcome them. However, a special chance will be given to retire from that subject for one semester for thorough preparation and better performance. It is an iterative process open to staff members to improve their performance.

5. FEEDBACK RELEVANCE MATRIX

Feedback Parameters Feedback Mechanism	Students feedback on Course Curriculum	Students feedback on Faculty	Students feedback on Facilities	Faculty feedback on Curriculum	Programme Exit Survey	Alumni Survey	Employer Survey	Parents Feedback
a. Feedback on	Question	Question		Question	Question	Question	Question	Question
curriculum	1 to15	Α		1-5,9-15	E	В	B(2,3)	В
			-			(1-4,5-10,	C(1-11,	(3,4,6,9)
						13-15)	13,14)	C
								(1,2,3,5)
b. Feedback		Question			Question	Question		Question
on faculty	-	C,D,E,F	-	-	D	B (13)	-	В
						D (13)		(2,3,4,6,9)
c. Feedback on		Question	Question	Question	Question	Question	Question	Question
facility	_	В	A,B,C,D	6,7,8	C	B (12)	C (12)	В
								(1,5,7,8)
								C (4)

Feedback Flowchart



Feedback Consolidated Reports

Student's feedback on faculty	Student's feedback on facilities	Faculty feedback on curriculum	Graduate exit survey	Alumni survey	Parents Feedback form
Oral/Memo/	Direct email to	Consolidate at	Collected by	Department	Faculty
Assignment/	Grievance	HOD,	Class Co-	Alumni	Mentors,
Assistance/	Redressal cell	PAC leveland	ordinators,LG	Coordinator, Old	Class
Document	Principal,	send	Mentors, Course	Faculty Mentors,	Coordinators,
Proof	IQAC,	suggestions to	Coordinator.	HOD,	HODs.
	to Review and	Principal/		Guest lectures,	
	Suggest by	Director		Special Occasions	
	Principal.			like Global	
	_			Alumni Meet	

Action taken report

A. Feedback on curriculum			
Comments	Corrective Actions		
Curriculum may include content Beyond topics.	The curriculum gaps were identified a n d d i s c u s s e d in PAC and approved in Institute Council Meetings. The recommended gaps were represented to Principal through HOD.		

1	
Students suggested the need for core employment courses, training for facing interviews duringcampus selection & competitive exams for higher employment/ education.	Value-Added/Certificate/Executive Courses/TTPs/Workshops/ Expert-Lectures/Implant-Training/Seminar/Internship/Mini/ Micro/Main Projects/In-house Projects/industrial visits/ Conferences/Poster Presentations/Case Study,GRE/ TOFEL/IELTs/IES etc. Proof of Enrollment, Certificates, Brochures, Attendance, Test Report, Schedule, Correspondence with resource persons, Budget Proposal, Utilization Certificate, Receipts& Payment Vouchers.
Well Equipped laboratories with advanced instruments appreciated. R&D revenue to be generated,IPRs to be initiated by Patents/ Startups	More Research/Work Papers, Patents, Startups, EDC Activities, in association with R&D/IQAC/HOD/Director for Research outcomes that generates revenue to the institution. Conduct National & International Conferences, Executive Development Programmes, MDPs to be initiated by HODs. Faculty Groups should visit various industrial undertakings to know state of the art and then take students in small groups for hands on experience.
B. Feedback on faculty	
Comments	Corrective Actions
Awareness among staff/students to	Address by R&D/IQAC/HOD/Deans/Senior-Faculty-Members
publish their works, convert into patents, commercialization, prototype development and startups possibility research scholars to publish articles may be created.	of various departments. Conduct Workshops for students and staff with the help of External R&D resource persons. Convert all projects into publishable works by fine-tuning by faculty supervisor/HOD/R&D in any conference/journal initially. Convert Projects in to publication in indexed journal and patent. Convert published patent into a final prototype and scale for production and initiate a startup or incubate in RLJIT campus.
patents, commercialization, prototype development and startups possibility research scholars to publish articles may be	of various departments. Conduct Workshops for students and staff with the help of External R&D resource persons. Convert all projects into publishable works by fine-tuning by faculty supervisor/HOD/R&D in any conference/journal initially. Convert Projects in to publication in indexed journal and patent. Convert published patent into a final prototype and scale for

	cate/Crash Courses/ naddition to enrich	Through the HOD/IQAC/R&D-Centre in association with external/internal resource persons either in industry or R&D Sector Organizations/Institutes.		
	ntives such as	HODs/Coordinators of R&D/IQAC should take initiative.		
Registration fees / travel grants for participation in FDP/Conference/seminar organized by institution of national/international repute.		Only Government Sponsored Programmes Provide Travel Allowance, Boarding & Lodging Facilities to both resource persons and participants in limited number of outside/within the state non local participants.		
		For local participants conveyance allowance given in lump sum or college transport allowed at free of cost.		
		Staff members interested in R&D incentive schemes should follow R&D circulars time to time and avail benefits for participation in any national/international conferences. But everything in advance they have to get it approved to claim benefits under the scheme as per rules and regulations.		
C. Feedback	on facility			
Library	volumes increased. I weeding.	rchased and titles, Volumes increased. E-books and e-journals Digital Cloud, Remote Access, NDL INDEST, INFLIBINET and		
Laboratory		d Equipment in the Manufacturing/Fabrication/Projects/R&D labs.		
Computer	All the computers are being monitored by the IT Support Team and troubleshoot/ debug problems in minimum time possible. New computers are only on approval of the Director.			
Internet	_	nd systems are to be upgraded, existing speed is 310 MBPS.		
Wi-Fi		rchased, titles and Volumes increased. E-books and e-journals Digital Cloud, Remote Access, NDL, INDEST, INFLIBINET and		

Common feedback form to be designed at the institutional level for all the programs by considering all the dimensions of the teaching-learning process such as quality of teaching, clearance of doubts, communication, evaluation, subject knowledge, punctuality etc. Overall feedback of the course faculty needs to be taken by class coordinator at the end of semester through online database of college (ERP) software/Google forms.

Feedback on course outcomes (COs) from students shall also be collected through online mode.

The students shall take up completely anonymous online feedback system to increase their ability to be honest in their responses; Students need to select the appropriate rating for a particular question. Suggestions/comments about the course handling faculty must also be collected while collecting the feedback.

The feedback responses shall be submitted to the Head of department and corrective actions are to be taken based on the consultation with the Principal. Based on feedback, Head of department shall have meeting with faculty and discuss measures for improvement. Head of institution to arrange faculty appraisal meeting with course teacher and give suggestions for improvement.

1. Feedback on Campus Facilities

Feedback on facilities shall be taken in three different forms:

- Programme Exit Feedback (Online)
- Alumni Feedback (Online)
- Feedback from Suggestion box facility

Programme Exit Survey Feedback (Online)

Exit feedback shall be collected from final year graduating students to evaluate the quality of facilities provided by the institution and on the quality of teaching-learning. The key feedback parameters to be included are college infrastructure, laboratory facilities, class room facilities, effectiveness of teaching, internet facility, library facilities, encouragement for co-curricular and extra-curricular activities, support for campus recruitments, learning environment in the college, overall experience in the college.

The feedback obtained shall be forwarded to the Head of departments and Head of institution for further action.

Alumni Feedback (Online)

Alumni play a key role in the holistic growth and development of the institution, by providing constructive suggestion and feedback. The institute has a strong alumni network and conduct alumni meet once in a year to share their experiences, progress of alumni and take their feedback and suggestion, Feedback from alumni shall be collected when they visit to the department/college.

In alumni feedback, first part needs to consist of questions related to the infrastructure, laboratory facilities, faculty, project guidance, training and placement, library facilities, internet and Wi-Fi facilities provided and additional if any. The second part needs to consist of questions related to the department. Collected feedback shall be submitted by chief alumni coordinator to Head of department for improvement in department level.

Consolidated alumni feedback shall be forwarded to Head of the institution for his perusal.

Feedback from Suggestion box facility

The students can also give feedback through the suggestion box facility. Through student grievance Cell of the institute, one suggestion box shall be provided at the student welfare office, in which students can drop their feedback.

Student welfare office shall keep track of the suggestions and discuss the same with the Head of the institution regularly, for further action.

2. Feedback from Parents

Feedback from parents shall be collected once in a year during the parents meet / graduation day by the student welfare office. The feedback on teaching faculty, laboratories, placement and training, facilities like transportation, canteen, mess is taken. The feedback obtained shall be forwarded to the Head of institution and management for further actions.

3. Feedback from Employers:

Feedback from employers shall be taken to assess the performance of our students recruited in various organizations. The key feedback parameters shall include developing practical solutions to assigned projects, contribution to the goals of the organization, planning and organization skills, taking up additional responsibilities, creativity in response to workplace challenges, punctuality and sincerity, willingness to learn new Technology, obligation to work beyond schedule if required, ability to maintain cordial relationship with colleagues. The feedback obtained shall be forwarded to the Head of institution and management for further action.



Date

R.L JALAPPA INSTITUTE OF TECHNOLOGY

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STUDENT'S FEEDBACK ON COURSE CURRICULUM

	STUDE	INT'S FEEDBACK ON COUR	2F	CUK	RICUL	UIVI			
		ACADEMIC YEAR: 20	- 2	20					
	DEPART	MENT OF CSE/Mechanical/AI	&N	/IL/D	ata Scie	nce/F	ECI	E	
Name of the Department					ect				
Nam	ne of the Student			USN	No.				
Year	r, Sem. & Section			Branc	ch				
		ultant knowledge skills acquired after the							
Note		to strengthen the quality/delivery of TI mplished/attained on successful completi							hen
S.No.		Course Outcomes		cellent	Very Goo	d Go	od S	Satisfied	
				5	4	3		2	1
	ourse outcomes CO1:								
1									
2	CO2:								
3	CO3:								
4	CO4:								
5	CO5:								
В. С	ourse curriculum								
6	Relevance of course of	curriculum to the programme							
7		Credit-Distribution and Composition							
8	Value Added courses, Industry Gaps	/Guest Lectures/Visits/Projects to fill							
9	Blooms Taxonomy us	sed in design/assessment COs and POs							
10		ace CIE/SEE and Competitive Exams							
11	Elective courses addre	ess global, societal & industrial needs							
12	•	to solve real life problems in industry							
13		ources/Repositories/ICT/LMS							
14	•	/Labs/R&D/IIE/EDC availability							
15		ion/Autonomy/Ranking/Rating process							
C. S	uggestions for improv	rements							
						·			

Signature of the Student



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STUDENT'S FEEDBACK ON FACULTY

		STUDENT SFEEDBACK ON F		LI				
		ACADEMIC YEAR: 2023-			~ .			
		MENT OF CSE/Mechanical/Al		Data	Scie	nce/E	CE	
	e of the Department		Branch					
Nam	e of the Student		USN No).				
Year	, Sem. & Section		Subject					
Nam	e of the Faculty		Designa	tion				
Note	: Tick (✓) the approprie	ute choice for each point.						
S.No.		Parameter	Excellen	Very	Good	Good	Satisfied	Poor
D.110.		Taranece	5 T		4	3	2	1
A	Subject Command a	nd Quality of Teaching				3	4	
1	Presentation of the Sub	- •						
2	Communication Skill	•						
3	Interaction with the stu	•						
4	Punctuality of the Fac							
	<u>`</u>	B TOTAL (A)						
В		ching Aids & Resources						
1	Use Collaborative Lear	rning and Conduct Activities						
2	ICT, Digital learning (I	NPTEL/Videos/SW Documentation)						
3	Use of Chalk, Clear Do	oubts, Write legibly & be Audible						
	SU	JB TOTAL (B)						
C	Communication Skill	s						
1	Pronunciation, Dictation	on, Communication Skills and Coherence						
2	Gestures/Postures/Eye	to Eye Contact, Voice Modulation						
3	Dialogue, Prologue, E	pilogue and Courteous to gender						
		B TOTAL (C)						
D	Effectiveness of Lear							
1		strate with real life examples						
2		2 & Modern Pedagogy in teaching						
3	and Motivate ethically							
		B TOTAL (D)						
E		luation& Assessment (Off/On Line)	1			ı	T	
1		E/Model Test Papers with illustrations						
2		E for Verification/Modification						
		B TOTAL (E)						
		OTAL (A+B+C+D+E)						
F		on (Only for Laboratory Courses)					T	
1		log books/observation/Records						
2	•	throughout the lab/practice session						
3	_	xperiment & apparatus/equipment setup						
4	_	atra experiments & mini/micro projects						
5	experiments	Lab Records ,CIE & Allow back log						
~		TOTAL (F)						
Sugg	estions for improveme	nts						
-								
Dat	e	Signature of the Student						



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STUDENTS FEEDBACK ON FACILITIES

ACADEMIC YEAR: 2023-2024

DEPARTMENT OF CSE/Mechanical/AI&ML/Data Science/ECE							
Name of the Student				Branch			
Name of the Student				USN No.			
Year & Semester				Section			
	: Tick (✓) the appropriat						
	. Tick (*) ine appropriai		Excellent	Very Good	Good	Satisfied	Poor
S.No.	Parameter		5	4	3	2	1
A	Curricular Based						
1		d Healthy, Seminar-Hall and Auditorium that					
2	improves the Quality of Learning						
2	Equipment, Safety & Security F	ositiveinteraction with Peers in Class, Laboratory					
3		esources, Online e Journals and Library environment					
	is sufficient for Learning.						
4	· · · · · · · · · · · · · · · · · · ·	tes effective learning and understanding of					
	_	line Exam, ICT & Pedagogic Facilities					
5	The Grievance Redressal Mechanis iseffective.	sm , Computing Labs, Servers, Remote Access and ERP					
		UB TOTAL (A)					
В	Co-Curricular Based						
1	Industry Supported Labs/R&D/Int	novation/Incubation Centers					
2	E-Learning and Digital Learning	Facilities					
3	Training & Placement facilities &	& Career Support					
4	Professional/Technical Societies/						
5							
	St	UB TOTAL (B)					
C							
1	Sports-Outdoor & Indoor Games						
2	Gym, Yoga, Skill Cum Personali						
3	Professional, Business and Socia	l Communications Lab					
4	Cultural Club Activities, Contests	<u> </u>					
5	Social Services(NCC/YRC)& Co	ommunity Engagement					
	SUB TOTAL (C)						
D	General	' COTTUE TU					
1	Stationary, Stores, Lift, Safety, S						
2	Canteen/Hostel, Boarding/Lodging Facilities & Recreation Medical/Wellness Center, ATM, Hostel House Keeping						
3 4	Medical/Wellness Center, ATM, Hostel-House Keeping Public/College/Internal Transportation, Campus WiFi						
5	Tree-Plantation, Landscape, Open Auditorium, Safedrinking Water						
	SUB TOTAL (D)						
	GRAND TOTAL (A+B+C+D)						
Suggestions for improvements (if any)							
Date		Signature of the Student					



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FACULTY FEEDBACK ON CURRICULUM

ACADEMIC YEAR: 2023-2024

	DEPARTMENT OF CSE/Mechanical/AI&ML/Data Science/ECE					
Name of the Programme						
Branch						
Nam	e of the Faculty					
Facul	lty ID					
Year		2023-2024 (ODD)				
Seme	ester					
Secti	on					
Subje	<u>ect</u>					
ŭ	Kindly rate the metric	es from 1 to 5				
			iglyAgreed)			
S.No.		Parameter	Rating			
1	Curriculum Balance, 1	Distribution Credits, Composition, Evaluation and Assessment				
2	Core/Technical/Professional Knowledge by Electives/Labs/Internship/Project R&D					
3	Industry Orientation of curriculum/Value Added Courses/Professional Activities					
4	Counseling/Guidance/Mentoring/Advocacy is useful for higher studies/employment					
5	Syllabus Completion and Design/Assessment/Attainment process of COs/POs/PSOs/PEOs					
6	Adequacy of Internet/Wi Fi/e-Resources/Repositories in Use of ICT/ Innovative Teaching and Learning Methods					
7	Adequacy of Infrastructure, Library, Labs, R&D, IIE, EDC by its usage and availability					
8	Accreditation, Assessment, Attainment, Affiliation, Ranking and Rating Processes					
9	Opportunity to attend/organize Workshops/Seminars/Webinars/SDPs/Conferences/IIE					
10	Current API/R&D/Consultancy Opportunities for Career/Professional Development					
11	Opportunity for Participation in Decision Making, Additional Responsibilities/Committees					
12	Design & Development process of achievement and attainment of COs/POs/PSOs/PEOs					
13	Opportunity for Higher Education/R&D/Employment.					
14	Involvement in NBA/NAAC/ NIRF /Affiliation/Rankings					
Present process of staff/student mentoring, IQAC and feedback on stakeholders						
TOTAL Suggestions for improvements (if any)						
buggestions for improvements (if any)						
Date		Signature of the faculty				



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PROGRAMME EXIT SURVEY FORM(PES)

PROGRAMME EXIT SURVEY FORM(PES)						
		ACADEMIC YEAR:	2023 - 2024			
		f CSE/ECE/Mechanical/	Data Science and AI and ML			
A. Personal Details						
Name of the Programme & Branch Admitted Batch						
Name of the Student USN No.						
e-mail			Mobile No.			
Note: I	Kindly rate the metrics fron 5 – Excellent 4	n 1 to 5. – Very Good – 3 – Good 2	- Satisfied 1- Poor)			
B. Fee	dback on Infrastructure F		,			
S.No.		Parameter		Rating		
1	Adequacy of Infrastruct	ure, Library, Labs, Projec	t Labs and R&D Center	3		
2			ojects, Industry/Professional Labs			
3	_		of Innovative Teaching Methods			
4	_	_	es for Career Advancement			
C. Co-	-Curricular Based					
S.No.						
1	Training & Placement Cell	provided enough CRT for c	areer opportunities/growth/R&D			
2	Enough number of employability activities/opportunities provided for career growth					
3	Counseling/Guidance/Mentoring/Advocacy useful for higher studies/employment					
4	Motivated by EDC of IIE Programmes/Activities/Workshops					
5	Professional/Academic/Technical/Curricular Services provided by the department					
6	Adequacy of Co and Extra Curricular opportunities/services provided during studies					
7	Is there any grievances-redressal mechanism in existence to solve your problems?					
8	Are you proud of your association with the department Academically & Professionally?					
E. Fee	edback on Vision, Missio	on, PEOs/PSOs/POs				
S.No.	,	Parameter		Rating		
1	What is your rating abou	it your Department Vision	n, Mission?			
2	What is your rating about your Institute Vision, Mission?					
3	What is your rating about Dept Programme Educational Objectives(PEOs)					
4	What is your rating about Dept Programme Specific Outcomes(PSOs)					
5	What is your rating about overall Programme outcomes(POs)					
6 Do you agree your Department Mission and Vision are framed Practically feasible						
Suggestions formodifyingyour Department Vision, Mission, PEO and PSO and suggestions for improvements for your Programme you have studied. (if any)						
Date		ignature of the Student				
Date		-5acare or the beautiful				



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ALUMNI SURVEY FORM							
		ACA	DEMIC YEAR: 2023-2	024			
A. Pe	rsonal Details (Up	odate your cu	rrent status in capital letters	only)			
Name of the Programme		-		Branch			
Name	of the Student						
Date o	f Birth			USN No			
Year o	f Graduation			Class Obtained			
Addre	ss with Pin code			Gender			
e-mail	ID			Mobile No.			
Have y	ou upgraded/pursui	ng any higher e	ducation? If yes, fill the below.				
	e/Specialization		•	Graduated Year			
Institu	tion						
Emplo	yment Details						
Name	of the Organization						
Year o	of the appointment			Designation			
Current Designation Total Experience				Years			
Are yo	Are you an Entrepreneur? If yes, fill the below.						
Name	of organization						
Year of Establishment Employees on Roll							
Note: Kindly rate the metrics from 1 to 5 (5 – Excellent 4 – Very Good 3 – Good 2 - Satisfied 1- Poor)							
D 0							
	B. Curriculum Aspects						
S.No.	T1		Parameter		Rating		
1 2	<u> </u>	The campus environment is conducive for all round development					
3	Academic atmosphere shaped the character in terms of values and creative attitudes The institution offers student friendly ambience.						
4	NSS and club activities gave access to a 'social ambience'						
5	Field work and industrial visits in the curriculum provided informal learning spaces.						
6	The co-curricular initiatives of the institution helped to flourish one's natural talent.						
7	The outreach activities inculcated social competence and personal growth.						
8	Academic evaluation is effective and systematic.						
9	Student-teacher relationship is positive and active with mutual respect.						
10 Design of curriculum in online & offline platforms created more learning opportunities.							
Total Score							
Suggestions for improvements (if any)							
Date			Signature of the Alumni				
			3				



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Estd:2001					
EMPLOYER SURVEY FORM					
ACADEMIC YEAR: 2023-2024					
A. Pr	ogram Specific Outcomes (PS	50):			
2	Name of the HR				
	Designation				
	Email of the HR				
	Name of the Organization				
	Head of the Organization				
	Name of the Graduate				
	Year of study at RLJIT				
Note:	Kindly rate the metrics from 1 to 5	: (1-Poor, 2-Satisfied, 3–Good, 4–Very Good, 5–Excellent)			
	eneral aspects				
S.No.		Parameter	Rating		
1	Rate our Graduates communication skills and performance in work place.				
2	Developing practical solutions to work place as expected.				
3	Working as a Part of Team member and able to Lead a Team in your company.				
C. Cu	irricular aspects & Innovation				
1	Rate our Graduates Innovations required for their job assignments				
2	Professional, Technical and Business Communication Skills & Abilities				
3	Ability to take up extra responsibility and organizing skills.				
4	Self-motivated and taking on appropriate level of responsibility				
5	Open to new ideas and learning new techniques				
6	Work with Multi-disciplinary, Multi-Lingual and Multi-Cultural teams				
7	Using technology and workplace equipment				
8	Ability to contribute to the goal of the organization.				
9	How could our Teaching Learning Process could be improved? What specific comments do you have regarding the curriculum?				
10					
Suggestions for improvements (if any)					
Date	Sign	nature of the HR			



Date

R.L JALAPPA INSTITUTE OF TECHNOLOGY

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PARENTS FEEDBACK FORM **ACADEMIC YEAR: 2023-2024** A. Details of the Parent Name of the Programme Branch Name of the Student USN No Year, Semester & Section Mobile No. Name of the Parent Occupation **Educational Qualification** Contact No. Name of the Organization e-mail ID Contact Address *Note:* Kindly rate the metrics from 1 to 5: (1-Poor, 2-Satisfied, 3–Good, 4–Very Good, 5–Excellent) **B.** Basic aspects S.No. **Parameter** Rating Administrative facilitation & Help Desk 2 Performance of Staff & Quality of Teaching Practical Knowledge imparted with Labs, Internship, Projects, R&D and Incubation 3 Industrial Exposure and Placement & Career guidance 4 Transportation and Canteen Facilities Extra-curricular activities 6 ATM/ Bus /Medical/Hostel/ Facilities 7 8 9 Overall academic, professional, technical, psychological and cultural exposure **Total Score** C. Curricular aspects Curriculum delivered is satisfactory on par with education system Technical knowledge has improved during the period of study Academic/Professional Performance of your ward in our institution 4 Adequacy of Infrastructure, Library, Labs, Project Labs and R&D Centre 5 Accreditation, Assessment, Attainment, Affiliation and Ranking & Rating Pattern Total Score D. Other aspects S.No. **Parameter** Yes/No Does your ward regularly inform you about his/her Performance? 1 Did you receive any complaints about your ward from the institution? (If yes specify the nature of the compliant) 3 Whether you are getting information about your ward from the Institution Would you recommend RLJIT to others friends and relatives to admit their ward Suggestions for improvements (if any)

Signature of the Parent

Policy Preparation and Verification Team

Prepared by	Dr. Manjunatha B N IQAC Coordinator	JUOTUヨカ し、シオ IQAC Coordinafor ' R. L. Jalappa Institute of Technology Doddaballapur-561 203.
Reviewed by	Dr. M. Sreenivasa Reddy Director Quality in Academics and R&D	doscess
Compiled by	Dr. Shivaprasad K M Vice- Principal & NAAC Coordinator	Dr. Shivaprasad K.M VICE PRINCIPAL R.L Jalappa Institute of Technology Kodigehalli, Doddaballapur-561 203
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