Part B-Program Assessment Worksheet

Program Level Criteria - To be Assessed by Evaluator
Name of the InstitutionVidya Jyothi Institute of Technology, Azeez Nagar Gate, Himayat Nagar (V), C.B.Post, Hyderabad 500075, Telangana Name of the Program Information Technology

S.No.	Sub Criteria	Max.	Evaluation Guidelines (Marks)	Marks A	warded	Overall	Observations of Evaluators (Provide	
		Marks		Marks	Total	Marks	Justifications/ Reasons)	
	State the Miles I am a second	-	A. Availability of statements of the Departments (1)	1				
1.1.	State the Vision and Mission of the	5	B. Appropriateness/Relevance of the Statements (2)	1			Mission and Vision well defined. Modern	
	Department and Institute		C. Consistency of the Department statements with the Institute statements (2)	1	3.	3	outlook for Information Technology	
1.2.	State the Program Educational Objectives (PEOs)	5	Program Educational Objectives (3 to 5) (5) Appropriateness	2	2	2	missing in the statements No evidence of proper framing of prograr education objectives found	
1.3.	Indicate where and how the Vision, Mission and PEOs are published and		A. Adequacy in respect of publication & dissemination (2)	2	1			
		10	B. Process of dissemination among stakeholders (2)	1				
	disseminated among stakeholders		C. Extent of awareness of Vision, Mission & PEOs among the stakeholder (6)	3	6	6	Limited evidence of vision, mission and PEOs shared among stakeholders	
1.4.	State the process for defining the Vision and Mission of the Department,	25	A. Description of process for defining the Vision, Mission of the Department (10)	5			Process in place. However, limited eveidence of involvement of all stakeholders seen. Process requires improvement for betterment	
	and PEOs of the program		B. Description of process for defining the PEOs of the program (15)	6	11	11		
1.5.	Establish consistency of PEOs with	. 15	A. Preparation of a matrix of PEOs and elements of Mission statement (5)	3			in provenient for betterment	
	Mission of the Department	. 13	B. Consistency/justification of co-relation parameters of the above matrix (10)	5	8	8	Weak foundation of co-relation parameters	

Signature (Program Evaluator 1)

Signature (Program Evaluator 2)

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S.No.	on 2: Program Curriculum and Teaching Sub Criteria	Max.					UG Engineering T
		Marks	Evaluation Guidelines	Marks	Awarded	Overall	01
2.1.	Program Curriculum	20		Marks	· Total	Marks	Observations of Evaluators (Provide Justifications/ Reasons)
2.1.1.	State the process used to identify extent of compliance of the University curriculum for attaining the Program Outcomes (POs) & Program Specific Outcomes (PSOs), mention the identified assets.	10	A. Process used to identify extent of compliance of University curriculum for attaining POs & PSOs (6) B. List the curricular gaps for the attainment of defined POs & PSOs (4)	4			Limited efforts made for curricular gap identification No representation or involvement of faculty in university affairs. Limited
2.1.2.	State the delivery details of the content beyond the syllabus for the attainment of POs & PSOs	10	A. Steps taken to get identified gaps included in the curriculum.(letter to university/BOS) (2) B. Delivery details of content beyond syllabus (5) C. Mapping of content beyond syllabus with the POs & PSOs (3)	1 3	7	13	
2.2.	Teaching-Learning Processes	100	The Pos & Psos (3)	2	6		documentation available for mapping
2.1	Describe the Process followed to improve quality of Teaching Learning	25	A. Adherence to Academic Calendar (3) B. Use of various instructional methods and pedagogical initiatives (3) C. Methodologies to support weak students and encourage bright students(4) D. Quality of classroom teaching (Observation in a Class) (3) E. Conduct of experiments (Observation in Lab)(3) E. Continuous Assessment in the laboratory (3) G. Student feedback on teaching learning process and actions taken (6)	2 2 2 1 2 1	(62)	22	Multi media projector systems in place. However, limited usage due to overheat, lack of preparation by faculty and limited
2.2.	Quality of internal semester Question papers, assignments and Evaluation	20	A. Process for internal semester question paper setting, evaluation and effective process implementation (5) B. Process to ensure questions from outcomes/learning levels perspective (5) Evidence of COs coverage in class test / mid-term tests (5)	2 2 2 3	10/		use of NPTEL material Quality of internal test paper, assignment and evaluation process needs improvement

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		120	Overall Mark	s for Criterio	n 2.	65	ODSCI VALIOIIS	
2.2.3.	Initiatives related to industry internship/summer training Criterion 2:	15	A. Industrial training/tours for students (3) B. Industrial /internship /summer training of more than two weeks and post training Assessment (4) C. Impact analysis of industrial training (4) D. Student feedback on initiative (4)	1 2 2 2 7			Documentary evidence shown at many places does not tally with facts and observations	
	Initiatives related to industry interaction	15	A. Industry supported laboratories (5) B. Industry involvement in the program design and partial delivery of any regular courses for students (5) C. Impact analysis of industry institute interaction and actions taken thereof (5)	3	3 /	30	projects Limited evidence of lab setup with industry support. However, more efforts are required to pass its benefits to	
2.2.3.	Quality of student projects	25	A. Identification of projects and allocation methodology to Faculty (3) B. Types and relevance of the projects and their contribution towards attainment of POs and PSOs(5) C. Process for monitoring and evaluation (5) D. Process to assess individual and team performance(5) E. Quality of completed projects/working prototypes (5) F. Evidences of papers published /Awards received by projects etc. (2)	2 2 2 3 3 3			Projects assigned are at par with latest trends. However, limited training and lac of dedicated efforts by faculty and students has resulted in poor quality of	

S.No.	Sub Criteria	Max. Marks	Evaluation Guidelines	Marks A	warded	Overall	Observations of Evaluators (Provide	
3.1.	Establish the correlation between the courses and the POs & PSOs	20		Marks	Total	Marks	Justifications/ Reasons)	
3.1.1.	Course Outcomes	5	Evidence of COs being defined for every course (5)					
3.1.2.	CO-PO/PSOs matrices of courses selected in 3.1.1 (six matrices)	5	Explanation of table to be ascertained (5)	3	3	12		
3.1.3.	Program level Course-PO/PSOs matrix of ALL courses including first year courses	10	Explanation of tables to be ascertained (10)	3	3		Course outcomes defined properly for a subjects. The mapping of correlation in place. However, the qualitative improvement resulting from the exercise	
3.2.	Attainment of Course Outcomes	50		6	6		is missing	
3.2.1.	Describe the assessment processes used to gather the data upon which	10	A. List of assessment processes (2)	2		24		
	the evaluation of Course Outcome is based		B. The quality /relevance of assessment processes & tools used (8)					
3.2.2.	Record the attainment of Course Outcomes of all courses with respect to set attainment levels	40	Verify the attainment levels as per the benchmark set for all courses (40)	4	6		Assessment process in place. Limited efforts to make/improve quality and	
3.3.	Attainment of Program Outcomes and Program Specific Outcomes	50		, 18	18		setting the benchmark levels	
	Describe assessment tools and processes used for assessing the	10	A. List of assessment tools & processes (5)	3				
	attainment of each of the POs & PSOs		B. The quality/relevance of assessment tools/processes used (5)	3	6	27	Assessment process & tools in place.	
	Provide results of evaluation of each	40	A. Verification of documents, results and level of attainment of each PO/PSO (24)	12			However, the quality needs improvement Difficult to measure levels of attainment	
			B. Overall levels of attainment (16)	Q	21		due to lack of understanding of	
tal of	Criterion 3:	120	Overall M	larks for Cri		63	benchmark levels	

S.No.	Sub Criteria	Max.	Evaluation Guidelines	Marks	Awarded	Overall.	Observations of Evaluators (Provide
	ous criteria	Marks		Marks	Total	Marks	Justifications/ Reasons)
			A. >= 90% students enrolled at the First Year Level on average basis during the previous three academic years starting from current academic year (20) B. >= 80% students enrolled at the First Year Level on average basis during the previous three academic years starting from current academic year (18) C. >= 70% students enrolled at the First Year Level on average				The state of the s
4.1.	Enrolment Ratio (20)	20	basis during the previous three academic years starting from current academic year (16) D. >= 60% students enrolled at the First Year Level on average basis during the previous three academic years starting from current academic year (14)			20	
			E. >= 50% students enrolled at the First Year Level on average basis during the previous three academic years starting from current academic year (12)				
			F. Otherwise '0'.	20	20		
4.2.	Success Rate in the stipulated period of the program	40				-	
4.2.1.	Success rate without backlogs in any Semester/year of study Without Backlog means no compartment or failures in any semester/year of study	25	SI= (Number of students who graduated from the program without backlog)/(Number of students admitted in the first year of that batch and actually admitted in 2nd year via lateral entry and separate division, if applicable) Average SI = Mean of success index (SI) for past three batches Success rate without backlogs in any year of study = 25 × Average SI	14	14	28	Avg. Si = (0.60+0.60+0.55+0.51)/4)=0.57 Assessment = 25*0.57 = 14.25
4.2.2.	Success rate with backlog in stipulated period (actual duration of the program)	15	SI= (Number of students who graduated from the program with backlog in the stipulated period of course duration)/(Number of students admitted in the first year of that batch and actually admitted in 2nd year via lateral entry and separate division, if applicable) Average SI = mean of success index (SI) for past three batches Success rate = 15 × Average SI				Avg. SI = (0.92+0.90+0.87+0.91)/4)=0.90 Assessment = 15*0.90 = 13.5

UG Engineering Tier-I

			Academic Performance = 1.5 * Average API (Academic Performance Index)			
4.3. Academic Po	erformance in Third Year	15	API = ((Mean of 3rd Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in Third Year/10)) x (successful students/number of students appeared in the examination) Successful students are those who are permitted to proceed to the final year	11	11	Avg. API = (7.36+7.44+7.23+7.15)/4)=7.29 ; Assessment = 1.5*7.29 = 10.93



			10				UG Engineering Ties
4.4.	Academic Performance in Second Year	15		10	10	10	Avg. API = (7.15+7.13+6.92+6.75)/4)=6.98; Assessment = 1.5*6.98 = 10.47
4.5.	Placement, Higher studies and Entrepreneurship	40	Assessment Points = 40 × average of three years of [(x + y + z)/N] where, x = Number of students placed in companies or Government sector through on/off campus recruitment, y = Number of students admitted to higher studies with valid qualifying scores (GATE or equivalent State or National level tests, GRE, GMAT etc.), z = No. of students turned entrepreneur in engineering/technology N =Total number of final year students		25	25	Avg. Placement = (21/36+29/42+36/58)/3= 0.63 Assesment = 40*0.63 = 25.2
4.6.	Professional Activities	20		23	23		
1.6.1.	Professional societies/chapters and organizing engineering events	5	A. Availability & activities of professional societies/chapters (3) B. Number, quality of engineering events (organized at institute,	2			Limited evidence of institute level activities like skill training in android and
			Level- Institute/State/National/International) (2)	1	3		recent technologies
4.6.2.	Publication of technical magazines, newsletters, etc.	5	A. Quality & Relevance of the contents and Print Material (3)	1		9	Technical Magazine not regularly
	The Hard Country of the Country of t		B. Participation of Students from the program (2)	1	2		published. Newsletter publication also had
	Participation in inter-institute events		A. Events within the state (2)	1			limited involvement of students
1.6.3.	by students of the program of study	10	B. Events outside the state (3)	1			
	(at other institutions)		C. Prizes/awards received in such events (5)	, ,	,		Particiapation outside state is rarely
otal of	Criterion 4:	150	Overall N	Marks for Cri	torion At	103	observed

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S.N	o. Sub Criteria	Max.					UG Engineering T
		Mark	Evaluation Guidelines	Marks	Awarded	Overall	05555
			Marks to be given proportionally f	Marks	Total	Marks	Observations of Evaluators (Provide Justifications/ Reasons)
			Marks to be given proportionally from a maximum of 20 to a minimum of 10 for average SFR between 15:1 to 20:1, and zero for average SFR higher than 20:1 (Refer calculation in SAR) as per the marks distribution given below:				yesuncadons/ keasons)
5.1.	Student-Faculty Ratio (SFR)	20	15.00 - 15.50 - 20 marks 15.51 - 16.50 - 18 marks 16.51 - 17.50 - 16 marks 17.51 - 18.50 - 14 marks 18.51 - 19.50 - 12 marks 19.51 - 20.00 - 10 marks			15	
			Minimum 75% should be Regular/Full Time faculty and the remaining can be Contractual Faculty/Adjunct Faculty/Resource Source from industry as per AICTE norms and standards. The contractual Faculty will be considered for assessment only if a faculty is drawing a salary as prescribed by the concerned State Government for the contractual faculty in the respective cadre.				
			Cadre Proportion Marks =	15	15		(215/14)+(215/15)+(216/15)+14.78
5.2.	Faculty Cadre Proportion		• If AF1 = AF2 = 0 then zero marks • Maximum marks to be limited if it exceeds 25 (Refer calculation in SAR)	20	2:0	20	[(1.45/1.5)+(90/3.2)*0.6)+((13.0/9.6)*0.4]*12.5=19.77
5.3.	Faculty Qualification	25	FQ = 2.5 x [{10X +4Y}/F] where, X is no. of faculty with Ph.D., Y is no. of faculty with M.Tech, F is no. of faculty required to comply 1:15 Faculty Student ratio (no. of faculty and no. of students required to be calculated as per 5.1)	16		15	2016-17:[2.5*[(10*2+6*12)/14]=16.42; 2015-16:[2.5*[(10*2+6*13)/15]=16.33; 2014-15:[2.5*[(10*2+6*13)/15]=16.33; (16.42+16.33+16.33)/3=16.36
			A. ≥ 90% of required Faculties retained during the period of assessment keeping CAYm3 as base year (25)		16		
.,4	Faculty Retention	25 G	3. ≥ 75% of required Faculties retained during the period of issessment keeping CAYm3 as base year (20) 2. ≥ 60% of required Faculties retained during the period of issessment keeping CAYm3 as base year (15) 3. ≥ 50% of required Faculties retained during the period of issessment keeping CAYm3 as base year (15)			25	
	Zawwam Signature (Program Eval	E	ssessment keeping CAYm3 as base year (10) Otherwise (0)	25	25		As per calculated data from AICTE site

			A. The work must be made available on Institute Website (4)	-			UG Engineering Ti
	Innovations by the Faculty in	1	B. The work must be available for peer review and critique (4)	2			
5.5.	Teaching and Learning		C. The work must be reproducible and developed further by other				
	reaching and Learning	20	scholars (2)	8			
			D. Statement of clear goals, use of appropriate methods,			0	
			significance of results, effective presentation and reflective critique				Limited evidence of faculty in innovation
		-	(10)	3	8		Lack of innovative theory and lab
							assignments, course material
	Faculty as participants in Faculty		For each year: Assessment = 3×Sum/0.5RF				3*(19/0.5*14.4 + 20/0.5*14.4 +
5.6	development /training activities	15	Average assessment over last three years starting from CAYm1				17/0.5*14.40)=8: Limited faculty
	/STTPs		(Marks limited to 15)				involvement as resource person, key n
							speaker, expert in outside faculty
5.7.	Possovsk and D.	-		8	8	8	development/training activities
3.7.	Research and Development	30				-	
		1	A. Number of quality publications in refereed/SCI Journals,				
5.7.1.	Academic Research	10	citations, Books/Book Chapters etc. (6)	2			
			B. PhD guided /PhD awarded during the assessment period while				Lack of quality research papers, book
1			working in the institute (4)	2	4		
			Funded research from outside; Cumulative during last three years				
			starting from CAYm1:				
			Amount > 20 Lacs – 5 Marks				
5.7.2	Sponsored Research	5	Amount >= 16 Lacs and <= 20 lacs - 4 Marks		1		One sposored research of 10.0 Lacs gra
			Amount >= 12 Lacs and < 16 lacs - 3 Marks	.			with support of computer science
			Amount >= 8 Lacs and < 12 lacs - 2 Marks				department
			Amount >= 4 Lacs and < 8 lacs - 1 Mark				
			Amount < 4 Lacs - 0 Mark	2	2	10	
2.			A. Product Development	-			
5.7.3	Development Activities	10	B. Research laboratories				One laborate a visit
	- I I I I I I I I I I I I I I I I I I I	10	C. Instructional materials				One laboratory with support of indust in place
			D. Working models/charts/monograms etc.	4	4		in place
			Consultancy; Cumulative during last three years starting from				
			CAYm1:		-		
	erra, e ^o militabas es		Amount > 10 Lacs – 5 Marks	1			
5.7.4.	Consultancy (From Industry)	5	Amount >= 8 Lacs and <= 10 lacs - 4 Marks		- 1		No ovidence of
	constantly (Hom madstry)	3	Amount >= 6 Lacs and < 8 lacs - 3 Marks				No evidence of consultancy/expertise
			Amount >= 4 Lacs and < 6 lacs - 2 Marks				shown by the faculty.
			Amount >= 2 Lacs and < 4 lacs - 1 Mark				
	- 11 20		Amount < 2 Lacs - 0 Mark	0	0		
	Faculty Performance Appraisal and		A. A well defined performance appraisal and development system		-		*
	Development System (FPADS)	30	instituted for all the assessment years (10)	. 7		22	Limited appraisal system. However, it is
	- Troopinent System (17ADS)		B. Its implementation and effectiveness (20)	16	23	23	not used for qualitiative improvement in
5.9.	Visiting/Adjunct/Emeritus Faculty		Provision of Visiting /Adjunct/Emeritus faculty etc.(1)	1			academics and research
	etc.	10	Minimum 50 hours per year interaction			3	limited
			per year to obtain three marks: 3 x 3 = 9	2	3		Limited number of expert lectures by
tal of	Criterion 5: Signature (Program Eva	uatena		arks for Cr		128	adjunct/emeritus faculty Signature (Program Evaluator

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S.No.	Sub Criteria	Max.	Evaluation Guidelines	Marks Awarded		Overall	Observations of Evaluators (Provide
		Marks		Marks	Total	Marks	Justifications/ Reasons)
6.1.	Adequate and well equipped	30	A. Adequate well-equipped laboratories to run all the program- specific curriculum (20)	13			available. However, upgradation is
	laboratories, and technical manpower		B. Availability of adequate technical supporting staff (5)	4		21	required with more processing power and improved internet bandwidth. More
	Addition to the		C. Availability of qualified technical supporting staff (5)	4	21		licensed softwares as per recend trends
6.2.	Additional Facilities created for improving the quality of learning experience in Laboratories		A. Availability and relevance of additional facilities(10)	5			licensed softwares as per recend trends
		25	B. Facilities utilization and effectiveness (10)	6		14	lisage of lab facilities limited
-			C. Relevance to POs and PSOs (5)	3	14		Usage of lab facilities limited to fundamental computer science subjects
	Laboratories: Maintenance and overall ambience	. 10	Maintenance and overall ambience (10)			6	
				6	6		No mechanism for e-Waste disposal
6.4.	Project laboratory	5	Facilities & Utilization (5)	3	3	3	Limited students working on quality projects
6.5.	Safety measures in laboratories	10	Safety measures in laboratories (10)			7	Fire extinguishers in place; Staff was not
otal of	Criterion 6:	80		7	7		trained for emergency usage



S.No.	Sub Criteria	Max.	Evaluation Guidelines	Marks Awarded		Overall	Observations of Evaluators (Provide
		Marks		Marks	Total	Marks	Justifications/ Reasons)
	Actions taken based on the results of		A. Documentation of POs and PSOs attainment levels (5)	2			The time duction (Neasons)
7.1.	evaluation of each of the POs and	20	B. Identification of gaps/shortfalls (5)	2			
	PSOs		C. Plan of action to bridge the gap and its Implementation (10)	3	7	7 •	Documentary evidence does not tally with observations and ineractions with faculty
7.2.	Academic Audit and actions taken during the period of Assessment	10	Assessment shall be based on conduct and actions taken in relation to continuous improvement (10)	6	6	6	Limited evidence of academic audit and the suggestions for improvement adopted
7.2	Improvement in Placement, Higher		A. Improvement in Placements (5)	3			are suggestions for improvement adopted
	Studies and Entrepreneurship	10	B. Improvement in Higher Studies (3)	2	6	6	Quality of students placements and the
			C. improvement in number of Entrepreneurs (2)	1	6		Quality of students placements and the avaerage salary needs improvement
	Improvement in the quality of students admitted to the program	10	Assessment is based on improvement in terms of ranks/score in qualifying state level/national level entrance tests, percentage Physics, Chemistry and Mathematics marks in 12th Standard and percentage marks of the lateral entry students	8	8	8	, and a second s
otal of	Criterion 7:	50		Marks for C	riterion 7:	27	

Signature (Program Evaluator 2)

Part B-Program Assessment Worksheet Institute Level Criteria to be Assessed by Chairman

Name of the Institution Vidya Jyothi Institute of Technology, Aziz Nagar, Hyderabad, Telangana 500075 Name of the Program: Information Technology

S.No.	Sub Criteria	Max.	Evaluation Guidelines	Marks Awarded		Overall	
		Marks		Marks	Total	Marks	Observations of Evaluators (Provide Justifications/ Reasons
8.1.	First Year Student- Faculty Ratio (FYSFR)	- 5	For each year of assessment = (5 × 15)/ FYSFR (Limited to Max. 5) Average of Assessment years	3.7	3.7	3.	
8.2.	Qualification of Faculty Teaching First Year Common Courses	5	A. Assessment of faculty qualification (5x + 3y)/RF B. Average of Assessment of last three years (Refer 8.2. for x, y and RF)	3.1			{5*7+3*58}/68
8.3.	First Year Academic Performance	10	Academic Performance = ((Mean of 1st Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks in First Year of all successful students/10)) x (successful students/number of students appeared in the examination) Successful students are those who are permitted to proceed to the Second year		3.1	3.1	(7.14+6.2+6.15)/3
8.4.	Attainment of Course Outcomes of first year courses	10	year	6.49	6.49	6.49	
.4.1.	Describe the assessment processes used to gather the data upon which the evaluation of	5	A. List of assessment processes (1)	1			
	Course Outcomes of first year is based		B. The relevance of assessment tools used (4)			7 .	
.4.2.	Record the attainment of Course Outcomes of all first year courses	5	Verify the records as per the benchmark set for the courses (5)		3		The tools are used to address lower level of ablities
3.5.	Attainment of Program Outcomes of all first year courses	20		4	4		Records are available
5.1.	Indicate results of evaluation of each relevant PO/PSO	15	A. Process of computing POs/PSOs attainment level from the COs of related first year courses (5)	3			
-			B. Verification of documents validating the above process (10)	. 6		11	COnform Ist
5.2.	Actions taken based on the results of evaluation of relevant POs /PSOs	5	Appropriate actions taken (5)		4		COs from lab couses are not well defined
al of C	Criterion 8:	50		2	11 erion 8:		More action is required

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	rks A	warded	Overall	
16	rks	Total		
d for cacy		iotal	Marks	Observations of Evaluators (Provide Justifications/ Reasons)
-	3		3	mentoring system that has been developed for the students required refinement.
and	3	3		
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S.No.	Sub Criteria	Max. Marks	Evaluation Guidelines	Marks	Awarded	Overall	
10.1.	Organization, Governance and Transparency	-		Marks	Total	Marks	Observations of Evaluators (Provide Justifications/ Reasons
10.1.1	State the Vision and Mission of the Institute	. 5	A. Availability of the Vision & Mission statements of the Institute (2)	- 2			
			B. Appropriateness/Relevance of the Statements (3)	2			
10.1.2	Governing body, administrative setup, functions of various bodies, service rules procedures, recruitment and promotional policies		A. Governing Body Composition, senate, and all other academic and administrative bodies; their memberships, functions, and responsibilities; frequency of the meetings; participation details of external members and attendance therein (4)	3	4		
			B. The published service rules, policies and procedures with year of publication (3)	2			
			C. Minutes of the meetings and action-taken reports (3)	2	7	26	
10.1.3.	Decentralisation in working and grievance redressal mechanism	10	A. List the names of the faculty members who have been delegated powers for taking administrative decisions (1)	1			
			B.Specify the mechanism and composition of grievance redressal cell (2)	1			
0.1.4.	Delegation of financial powers	10	C. Action taken report as per 'B' above (7) A. Financial powers delegated to the Principal, Heads of Departments and relevant in-charges (3) B. Demonstrate the utilization of financial powers for each	2			
0.1.5.	Transparency and availability of correct/unambiguous information in public	_	of the assessment years (7) A. Information on the policies, rules, processes is to be made available on web site (2)	1	6		
	domain	5	B. Dissemination of the information about student, faculty and staff (3)	2	3		
.0.2.	Budget Allocation, Utilization, and Public Accounting at Institute level	. 30	Expenditure per student :				
0.2.1.	Adequacy of Budget allocation	10	A. Quantum of budget allocation for three years (5)	4		-	
			B. Justification of budget allocated for three years (5)	4	8		Project province is an alife
.2.2.	Utilization of allocated funds	15	Budget utilization for three years (15)	10	10	23	Budget provison is good for various departments
2.3.	Availability of the audited statements on the institute's website	5	Availability of Audited statements on website (5)	5	5		

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10.3.	Program Specific Budget Allocation, Utilization	Budget Allocation, 30 To be evaluated in consultation with the Program Experts				UG Enginee	
10 3 1	Adequacy of budget allocation	10	A. Quantum of budget allocation for three years (5)	4			Budget provison is good for department
10.5.1.			B. Justification of budget allocated for three years (5)	4	8	23	
10.3.2.	Utilization of allocated funds	20	Budget utilization for three years (20)	15	15		
10.4.	Library and Internet	20					
10.4.1.	Quality of learning resources (hard/soft)	10	A. Availability of relevant learning resources including e- resources and Digital Library (7)	5			
			B. Accessibility to students (3)	2	7		
	Internet	10	A. Available bandwidth (4)	3		15	
			B. Wi Fi availability (2)	2			
10.4.2.			C. Internet access in labs, classrooms, library and offices of all Departments (2)	1			
			D. Securitý mechanism (2)	2	8		
Total of	f Criterion 10:	120	Overall Mark	s for Crit	erion 10:	87	

147.29

mil