Report of the Expert Committee Visit For Accreditation DER GRADUATE PROGRAMME

Name of the Institution

Vidya Jyothi Institute of Technology

Programme Title

Dates of visit

Electronics & Comm. Engg. 13th, 14th & 15th May 2011



NATIONAL BOARD OF ACCREDITATION

All India Council For Technical Education 4th Floor, East Tower, N.B.C.C. Place, Bhishma Pitamaha Marg, Pragati Vihar, Lodhi Road, New Delhi-110003

Department of El

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FORMAT OF THE REPORT OF for UG Programme THE VISITING TEAM

(Confidential)

Dates of Visit 13th 14th 215th 100 2011	Programme TitleEC
Name of the Institution	
Very Tyoth Packate greenology	Name of the affiliating University, if any
of Teahmolas	
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	- Hyderabod
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Programme Evaluator1	- To-Berdoha
	Programme Evaluator2
Name Prof DK Trived	Name Prof T- K B and Spely 2
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Bhafal 462051	CM. 12 Labor
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The state of the s	Mana of the state
Chairperson0	Department of East that have of Technology.
Name Prof. 135	PATEL Nyderabad-590075
Organisation	



PART II

SUMMARY ASSESSMENT

•		Maximum Marks Allotted	Actual Marks Awarded
1	Organization and Governance	80	55
II	Financial Resources, Allocation	on 70	54
'ni.	Physical Resources (Central	Facilities) 50	34
IV	Human Resources : Faculty &	Staff 200	132
ν.	Human Resources : Students	100	83
VI.	Teaching-Learning Processes	350	268
VII	Supplementary Processes	50	35
VIII	Research & Development And Interaction Effort	100	43
Tota	1	1000	7 04
RECOMMENDATIONS:			
Name of Institution Volya Tysim Preshty of Technology Programme Title (DIP) Electronics & comm. lagg			
	(a) Marks Awarded	704 1	1000
(b) Withdrawn from Acwditation : Yes. Vib			
Prog	DK Thu 4 gramme Evaluator 1	Prog	gramme Evaluator 2
4	J. market at 1	and of the Department cerronics and Communication Enga- in with Institute of Technology.	Team, Chairperson

	of the same
ORGANISATION AND GOVERNANCE	
a) Planning & Monitoring	, , ,
b) Recruitment Procedure & its Effective	eness
	311033
e) Motivational initiatives	55
f) Transparency	
g) Decentralization and Delegation & D	
 g) Decentralization and Delegation & P h) Constitution of GC/ GB 	articipation of faculty
3, 40, 4B	
II FINANCIAL RESOURCES, ALLOCATION AND	
a) Budget allocated to the Institution	UTILISATION
il Becurring Budget and Institution	
i) Recurring Budget (allocated and ?	% utilized)
70 - ii) Non-Recurring Budget (allocated	and % utilized) 54
b) Budget allocated to the Department	
i) Hecurning Budget (allocated and	% utilized)
ii) Non-Recurring Budget (allocated	and % utilized)
III PHYSICAL RESOURCES (CENTRAL FACILITY	IES)
 a) Hostels (Men students & Women st 	udents)
b) Power back up provision at Instituti	on and Hostels
c) Reprographic facilities	
d) Banking facilities	
e) Post Office facilities	
	34
, , , , , , , , , , , , , , , , , , , ,	
g) Language laboratory	
h) Medical facilities	
i) Internet Facilities	
j) Canteen facilities	
k) Transport facilities	
IV HUMAN RESOURCES : FACULTY AND STA	rr .
IV.1 FACULTY	Codro Potio
a) Numbers, Faculty Student Ratio, (cation Turnover
160 Average. Experience, Faculty Ret	ention, turnover
b) Qualifications	
Destination of faculty towards In	stitutional development/departmental
/ Academic Matters/	Students Development/ Self Growth
" templementation and Impact of Fa	culty Development Programmes
Analysis and Follow up of Perfori	mance Appraisal.
e) Analysis and Follow up of Ferion f) Service rules, Pay package, Ince	ntives.
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	Nead of the Department
	Department of Electronics and Communication En
	Vidya Uyothi Institute of Technology.
	Nyderabad-500075
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IV.2 SUPI	PORTING STAFF	
a)	Numbers	30
40 b)	Qualification/ Skills	
c)	Skill Up-gradation	
V HUMAN RE	SOURCES : STUDENTS	
a),	Student admissions	02
100 b)	Academic results	83
100 b)	Performance in Competitive Examinations	
d)	Placement	
VI TEACHING	- LEARNING PROCESSES	
a)	Delivery of Syllabus contents	
b)	Contents beyond the syllabus	
c)	Academic Calendar	
350 d)	Continuous evaluation procedure	268
e)	Utilization of Laboratories/ Equipment	
	Information access facilities	
	Student centric learning initiatives	
g)	Student's feedback	
h)	Students leedback	
VIII OUDDIEN	ENTARY RROCECES	
	ENTARY PROCESSES	
a)	Extra & co-curricular activities	
b)	Personality Development initiatives	
c)	Professional Society Activities	
50 d)	Entrepreneurship Development	35
e)	Alumni Interaction	
f)	Ethics	
g)	Student Publications/ Awards	
VIII RESEARC	H AND DEVELOPMENT AND INTERACT	ION EFFORT
a)	Budget for in house R&D activities and it	
100 b)	Academic/ Sponsored/ Industrial Resear	
	Publications and Patents	ch and Development 43
L c)	·	1
d)	Industry participation in developmental a	nd student related activities
e)	Continuing Education (organizing & atter	nding)
f)	Consultancy and Testing	
g)	Student Project Work	
1000		704
017-3		
Grand Tot	aı	Total Marks Awarde
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pt	nartment of Electronic and Con munication E.	
	Vidya Coth Institute of Technology.	1820
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QUESTIONNAIRE

Name of the Institution: Vraya Tyothi Doctifute of Technology
Programme Title: Electronics & comm. Engg.
Dates of visit: 13th, 14th 215th May 2011
1.ORGANIZATION AND GOVERNANCE
1. Does the Governing Body have a documented strategic plan, which incorporates the missions, goals and objectives for the institution?
2. Was there active participation of the faculty and all other stakeholders in The development of the strategic plan?
3. Are written statements of the mission, goals and objectives available to all staff and students?
4. Is there a process in place for regular review and revision of the strategic plan?
5. If the answer to (4) is yes then what is the Date of last review? 20-2-201
6. Is the decision-making and delegation of powers decentralized for achieving the aims and objectives?
(a) at the college level yes (b) at the department level? Partly 145
2. FINANCIAL RESOURCES, ALLOCATION AND UTILISATION
7. Is the annual budget adequate?
(a) Is Operational budget available? Yes
(b) Is maintenance budget available? Yes
8. Are developmental activities (in terms of increasing infrastructure/ facilities/ services) carried out?
NOTE: Please write 'NA' wherever the information sought is not relevant to the
program(s) under consideration.
Department of Electronics and Communication Engineering Vidya Jyothi Institute of Technology
Vidya Jyothi Institute of Technology. Hydernba6-590675



3. PHYSICAL RESOURCES (CENTRAL FACILITIES)

9.	Is the present usable floor area of the buildings for all academic programmes of the institution adequate?
10.	Is the land area available as per the AICTE Norms? 700
11.	If yes, mention the area in Acres: 12 Acres
12.	Is the maintenance function carried out to ensure
	(a) safety? Yes
	(b) hygiene? Yes
	Is there a monitoring mechanism available?
13	Are adequate hostel facilities available?
	(a) formen students? Yes } Rested.
	(b) for women students? Yes J
14	Are there any transport facilities for students and/ or employees for travel from hostel/ residence to institution/ important city locations?
15	. Are essential medical services available on the premises?
	(a) First-aid services?
	(b) Emergency services? Ye2
16	Are the service facilities, especially electrical and other installations; certified to be safe and free from hazards?
	4. HUMAN RESOURCES-FACULTY AND STAFF
	하는 사람들이 있으면 그렇게 하면 보다 하는 사람들이 되었다. 그런 사람은 사람들은 물리를 하고 있는 것이다.
17	(a) What is the total number of full time regular (not retired or part time) facult members? 24
	(b) What is the total number of full time Adhoc Faculty members? NIC
	(c) What is the overall Faculty-Student ratio? 1: 15
	(d) What is the ratio between (i) Professor: Asst Professor: Lecturer 3:5:16
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,	(e) What is the number of Visiting faculty? NIZ
٠.	(f) What is the expenditure incurred on Visiting Faculty? Nr2-
18.	How may Faculty members possess AICTE-prescribed qualifications? ADD
19.	What is the number of the Faculty in the department with Doctorate/Master's degrees? (a) Doctorate 0
	(b) Masters' [16]
20.	How many Faculty members recruited during the last academic year (as percentage of total existing strength? 37.5 And, in the last three years? 40/.
21.	Is the average teaching load of a Lecturer (L), Asst. Professor (AP) and Professor (P), in the terms of the theory and laboratory, classes as per AICTE Norms?
22.	Is the welfare support i.,e. provident fund/ pension fund gratuity, etc. available to the Faculty members?
23.	Are employees and students covered by any group insurance? No
24.	Do the Faculty members subject their courses to evaluation by students through a well designed questionnaire?
25.	Are there schemes for Faculty Development in existence?
26.	Is there a mechanism by which performance appraisal results are used to improve the quality of the teaching/ learning processes?
27.	Is adequate administrative and laboratory supporting staff available?
28.	(a) Are there schemes for skill up-gradation of teaching staff in existence?
	(b) Are there schemes for skill up gradation of non-teaching staff in existence?
	Whether the performance monitoring of the non-teaching staff carried out?
	Whether there is a provision for incentives for Faculty/ Staff on up-gradation of qualification? 7 Department of Fictions and Communication Engage of Figure 1 to 1 t

24/2

5. HUMAN RESOURCES-STUDENTS

31. What is the percentage of students (of those admitted annually) who clear the Programme in the minimum scheduled duration? 93 /.
32. What is the percentage of placement for the final year students of the programme through on campus recruitment? 20/1.
33. How many students qualify in national-level competitive exams, like UPSC. Engineering Services, IAS, etc? 2
34. How many student pursue PG students through GATE or other national and international level exams like GRE, GMAT, CAT, etc?
35. Does the Department/Placement office maintain a record of student employment and feed-back received from the employers pertaining to achievements of old students? 6. TEACHING-LEARNING PROCESSES
36. Does the institution/ department have an academic calendar? 37. (i) What is the minimum number of days of instruction (apart from examination or other cocurricular activities)? 90 days in a semister
(ii) Do the Faculty members a. Maintain a course plan for each course? b. Conduct tests in the middle of semester regularly?
c. Declare the results of tests, homework assignments etc regularly?
38. When was the current syllabus last updated? 2ത്തി
39. In case of non-performance of duties by the teachers, is there a mechanism, by which this can be brought to the attention of management for remedial action?
10. Is the laboratory work consistent with already acquired theoretical background? Yes
11. What % of students who have carried out hardware projects in the last three years? 30%
2. How many new experiments set by faculty in the last three years? b
3. What is the system followed for routine checking and calibration of all lab equipment, and how is this coordinated with the academic objectives?
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45. Is the Campus card system in place? I Cartle ave resued (Photo PD)
46. Are the demonstration-type kits adequate for the number of students who work in the
47. What is the average number of students performing single experiment with common
48. Is there a provision for giving different quantitative measurement for different students to encourage independent learning experience?
49. Is the academic structure in place for the removal of obsolete experiments and introduction of contemporary and new experiments?
50. Is the lab work examination conducted by an outside examiner?
51. Is the system in place for reviewing grades upon appeal by the students?
52. What is the % of attendance required for laboratory completion? 75%
53. Are library, computing and-e-mail facilities available to the students outside and normal working hours and on holidays?
54. (a) Does the Institution have a departmental library in addition to a central library?
(b) What is the daily average number of students using the central library? 135
(c) What is the daily average number of students using the Departmental library? 10
55. What is the number of books in core subject areas, and what are the facilities in the from of CD-ROM/ on-line data in major areas of knowledge? 3292 Volume, CD'S 96, Book CD'S 21, Eformals
56. Is the library a part of a national or an international network, with access to remotely available information?
57. How many titles were added during the last academic year, exclusively for
(a) Postgraduate programme? NA
(b) Faculty research needs?
Department of Sectionics and Communication Enga- lidya Forth Institute of Technology. Myderabad-506075

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58. Is there a separate hotocopying service for students and faculty available within the library premises?
59. Is the Library Automation System in place?
60. How many refresher courses or other continuing education programmes have been attended by library staff during the last academic year?
61. Is there a qualified librarian as per AICTE norms?
7.SUPPLEMENTARY PROCESSES
62. Are there facilities available to the students for extra-curricular and co-curricular activities?
63. Is the system of guidance and counseling available to the new students
(a) for academic work? Yes
(b) for social interaction and compatibility? yes
64. Are the students encouraged to undertake professional society activities, by forming student branches or student chapters on the campus?
65. Is training for entrepreneurship provided for the senior students (3rd-4th year), through any specific programme or through guidance from exposure to local/regional industry?
66. Is there an Alumni Association?
67. (a) When was the last get-together of alumni held? 27-2-2-01)
(b) What is the frequency of such events? once a year
8. R&D INITIATIVES AND INTERACTION EFFORTS
68. How many staff members of the programme have access to funding through sponsored research projects? [WYC.]
69. Is the sponsorship of Projects primarily from (a) Govt. organizations
(b) private industry? No
70. Is there collaboration between staff members and industry personnel for joint papers and patents? No

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71. Has the Programme/Department been recognized for an on the availability of sophisticated equipment and/ or co	y specific area of excellence based
72. Are the Fellowships and Assistantships available throughout undertaking postgraduate courses? No	ough college or project funds for
73. During the last three years, how many research paper	s were published based on
(a) Personal driven research of faculty members?)2
(b) Sponsored research funded by external agencies?	Mre.
74. How many postgraduate students have been emplo	yed in the areas of their project
75. How many staff members have completed their Ph.D. labs? Nec	Thesis work in the departmental
76. Are the system/software packages developed for Ph.D of students/ research workers?), work made available for the use
77. Is industry participation ensured in planning of curricular college level or in finalizing the undergraduate and pos	um at the University level or at the stgraduate programmes?
78. Has the department offered programmes fulfilling the industry personnel in the nearby area?	needs of continuing education of
79. Is any industrial exposure availed of by the faculty in the last academic year?	he local or regional industry in the
80. How many of the projects undertaken by the final year problems of the Industry? 65	ar students reflect the needs and
81. Is there participation of industry exists in successful implen	nentation of such projects? ソウ
82. How many industry experts have given lectures to the stude of-art industry practices and their correlation with the text-b	ents to familiarize them with the state- book material taught? 05
83. Are training and placement facilities available at the in	nstitution? Yes
Signatures (Programme Evaluator I)) (Programme Evaluator I)	aluator II) (Team Chairperson)
Department of New Yorks and Communication Eagg.	

CONFIDENTIAL - ONLY FOR NBA ASSESSORS

To be Returned to NBA Secretrial through Chairman of the visiting Team alongwith the Report

Name of the Institution: VELya Tyothi Brehich Programme: ECE

Work Sheet for Quantitative Evaluation of Accreditation Parameters

Engineering and Technology disciplines

1	OR	GANISATION AND GOVERNA		Ornitology.	30 (Dip.)	80 (UG)	50 (PG)	55
S.No.	PARAMETERS	Trainer author	LEVEL	INFORMATION SOURCE	M	AX. MAI	RKS	SCORE
A	Planning and Monitoring	Long term & Short Terms mission/goals	1	Board Proceedings, GD (M/F/S)	04	10	06	08
		Mechanisms, Focus on quality & growth	1.2		05	15	10	
В	Recruitment Procedure & its Effectiveness	AICTE Norms, Sel Comm. Constitution	1	Sel, Comm. Minutes, Board Documents, Appointment letters, Personal files.				111
С	Promotional Policies/	AICTE Norms,Flexibilit Motivation, Innovative	y l	GD (F/S), Governing Council approval, Minutes of promotional Committee	04	10		07
D	Procedure Leadership	Role, Nature, New Initiatives	I/D	GD (M/P/F/HOD), Board Proceedings	02	05	03	104
E	Motivational initiatives	F/S/St, Nature and Purpose	I/D	GD (F/S/St), records, examples	04			100
F	Transparency	Policy making executive action, monitoring F/S matters		Board Proceedings, Financial records, Stock Ledger, Personal files GD (F/S/St).	0	4 1		6 06
3	Decentralization and Delegation & Participation of	Decision making, governance, Academi Issues, purchase	c I/D	Board Proceedings, Notifications, GD (F/S/St.), specific instances, Department deliberation record		05	15	10 0
7	faculty Sonstitution of GC/GB	issued, parameter	M	Correspondence with the relevant authorities		02	05	03

I: Institute

D: Department GD: Gen. Discussion M: Management

Vidya Jvothi

P: Principal NEX Income/Expenditure F: Faculty

S: Staff

St: Students

BS: Balance Sheet

(Very High and very low-marks should be supported by indicating the Specific Strengths & Weaknesses)

	ic Strength(s) .().	Recognitionent	mine	ment mith planning ce as per lavel down	10000	eon		
pecific	c Weakness(s)(Decertostras	te s	upto Pornupal l				
	FINANCI	AL RESOURCES, ALLOCA	TION AI	ND UTILIZATION	70 (Dip.)	70 (UG)	50 (PG)	54
	PARAMETERS	PERSPECTIVE/ CONTEXT		INFORMATION SOURCE		X.MAR		sco
n 2		Budget allocated to the Ins	titution	35	35 (Dip)	25 (UG)	25 (PG)	27
11.1						20	15	17
II.1	Recurring Budget	Adequacy, (allocated and % utilized)		Financial statement (Inc/ Exp; BS), Stock ledger, Board Proceedings	20		*	-1/

Specific Strength(s)

Bedget 6 adequate with appropriate utilization

Department of Figure 11 in Francis and Communication Engg.
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Vidyn and fine francis Technology.

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S.No.	PARAMETERS	(E) 101 E 0	LEVEL	INFORMATION SOURCE	MAX.	MARK	rs s	SCORE
11.2		CONTEXT Budget allocated to the	Departr	nent	35 (Dip)	35 (UG)	25 (PG)	27
Α	Recurring Budget	Adequacy, (allocated and % utilized)	D	Financial statement (Inc/ Exp; BS), Stock ledger, Board Proceedings, GD(F)	20	20	15	17
В	Non-Recurring Budget		D	Financial statement (Inc/Exp;BS), Stock ledger, Board Proceedings, GD(F	15	15	10	10

Specific Strength(s)	Adequate Sudget is available in the dept win
Specific Weakness(s)	Red budget Gopot appropriately whilesed
	Department Elective acts and Confederation Engage
	Hyderabad-500075

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111		ICAL RESOURCES (CEN	ITRAL FA	CILITIES)	50 (Dip.)	50 (UG)	50 (PG)	34
S.No.	PARAMETERS	PERSPECTIVE/ CONTEXT	LEVEL	INFORMATION SOURCE	MA	X.MAF	RKS	SCORE
A	Hostel (Boys & Girls)	Floor area, Comfort & Convenience	1 1	Inspection, Discussion with Students	8	8	8	02,
В	Power back up provision at Institution, Department and Hostels	Availability, adequacy and safety	ľΦ	Inspection, Discussion with Students	4	4	4	02
C	Reprographic Facilities	Availability, adequacy	I/D	Inspection, Discussion with Students	3	3	3	0.3
D	Bank	Availability		Inspection	3	3	3	03
E	Post Office	Availability	i	Inspection	3	3	3	00
F	Counseling and Guidance, Language Lab	Role (Academic, Career Personal), Effectiveness, Utilization of service		Records of the activity of the counseling center, GD (resource Person/st) Budget allocation & its Utilization	7	7	7	06
G	Medical Facility	Availability extent, adequacy		Inspection, GD (F/S/St)	7 .	7	7	06
H _a	Internet Facility	Availability	П	Inspection, GD (F/S/St)	5	5	5	03
1	Canteen	Availability, adequacy	1	Inspection, GD (F/S/St)	.5	-5	5	04
J [*]	Transport	Availability, adequacy	1	Inspection, GD (F/S/St)	5	. 5 .	5	05

Specific Strength(s)	(1) Reprographic bank and medical facilities	avarlable
	on campus	
	(2) Ground to orreport faculation.	311(

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Specific Weakness(s)

Head of the Department
Department of Electronics and Communication Engg.

a Jyothi Institute of Technology.

IV		HUMAN RESOURCES - FA	CULTY	AND STAFF	200 (Dip.)	200 (UG)	200 (PG)	132
S.No.	PARAMETERS	PERSPECTIVE/ CONTEXT	LEVEL	INFORMATION SOURCE	MA	X.MAF		SCORE
IV.1		Faculty			160 (Dip.)	160 (UG)		102
A	Numbers, Student Faculty Radio Cadre Ratio (P:AP:L) Avg. Experience, Faculty Retention, Turnover	AICTE Norms, adequacy, Quality & Stability	D	Faculty Records (GD/F)	25	25.	25	20
В	Qualifications	AICTE Norms & Beyond	D	Faculty Records	30	. 30	30	15
C	Participation of faculty in Institutional development/ Departmental development/ Academic Matters/Students Development/Self Growth	Proactive Involvement, Institutional Mechanism, Level of Participation, Impact, Enrichment of Skills & Competence	I/D	GD(F), Records (Responsibility Assignment orders) at the Institutional & Departmental Level	20	20	20	15
D.	Implementation and Impact of Faculty Development Initiatives	Nature & Extent of Impact on academic matters, Student Development, Creation of Knowledge, Technology development etc Acceptability, effectiveness, Deputation for higher qualification, Skill development, Extent of implementation	•	Board documents & Supporting documents, GD (M/F), Budgeting provision	g 40	40	40	20
	Analysis and Follow up of Performance Appraisal	System, Effectiveness, Follow up	·I/D	GD (F/St) Appraisal/Student feedback forms, Personal Fi		15	15	15
	Service rules, Pay package, Incentives	AICTE Norms & Beyond	1	Service Book, Faculty Reco	ords,	30	30	30 2

Specific Strength(s)

(1) Wellqueby & Staffish Downing AICTE norms
(2) faculty Stall mathematical following and following and in a need to AICTE norms

(3) faculty Stall mathematical follows:

CO

Specific Weakness(s)	faculty deputed for hosper education is without salary	•
	· · · · · · · · · · · · · · · · · · ·	

S.No.		PERSPECTIVE/ CONTEXT	LEVEL	INFORMATION SOURCE	MAX	(.MAF	iks	SCORE
IV.2		Supporting Staff (Tech./A	dmn.)		40 (Dip)	40 (UG)	40 (PG)	30
A	Numbers	In Program labs, Computer Center, Library, Maintenance, Main Offices		Dept. records, Visit to common facilities	10	10	10	09
B	Qualification/ skills (Lab, Office, Comp. Centre etc.)	AICTE Norms, Competence	I/D	Dept. records, Personal files, GD (F/S/St)	15	15	15	13
С	Skill Up gradation	M/S Initiative New skills acquired	I/D	GD (M/F/S),Dept. records Personal files	15	15	15	.08

Specific Strength(s)	(1) Supportin	g Sloff is u	vell grea	lifud on	of persue
	Engles	shdes.			

Specific Weakness(s)					
		Department of Electronics and San	empication Enga.		anaminggan samunggan
		Hyderaba4-5000	75		minima o o o o o o o o o o o o o o o o o o o

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V	HUMAN RESOURCES - STUDENTS					100 (UG)	100 (PG)	.83
S.No.	PARAMETERS	PERSPECTIVE/ CONTEXT LEVEL INFORMATION SOURCE		MAX.MARKS			SCORE	
Α .	Student admission	Intake quality, % of seats filled	4	Admission records with ranks	25	25	25	20
В	Academic results	Analysis, Performance, quality	D.	Result records & Analysis	45	45	45	42
С	Performance in Competitive Examinations	No. of Students appeared & successful in GATE, CAT, GRE, IAS, IES etc	I/D	GD(M/HOD/F)	10	10	10	05
D .	Placement	No of candidates Passed/ Graduated/Employed: Campus interview jobs/ Direct Jobs	I/D	Placement Record GD(HOD/F/S)	20	20	20	16

Specific Strength(s)	(1) Very few Seak are left vacant.
	(2) famly good academic results
Specific Weakness(s) Head of the Department Engage	(1) Por performe in conforthir exams
Department of Electronics and Con- Vidya Jyothi Institute of Technology. Hyderabad-500075	(2) Placement need to be 1/2 food.

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S.No.	DADAME	TEACHING - LEARNING PROCESS			450 (Dip.)	350 (UG)	250 (PG)	268
5.NO.	o. PARAMETERS PERSPECTIVE/ CONTEXT		LEVEL INFORMATION SOURCE			X.MAI		SCORE
В	Delivery of Syllabus, contents	Teaching method; Make-up classes and, Remedial teaching; Monitoring learning; Assignments; Percentage of syllabus covered	D	Perscribed syllabus; Time Tables; Course files; Assignments record; GD (St)	120	100	60	75
C	Contents beyond the syllabus	Additional topics/ subjects covered; Special lectures Guest lectures and General lectures arranged	D	List of topics covered and/ or Lecture schedule; GD (F/St)	30	30	40	23
	Academic Calendar	Number of instruction days/semester; Contact hours/week, Implementation	I/D	Published documents; Time Table-Course/tutorials, Lab sessions and examinations; Attendance registers, GD.	60	25	10	22
D	Continuous evaluation procedure	Mid-semester class tests, Assignments, Other methods of testing; Breakdown of weightages given Regularity-conducting and announcing results	1/D	Published documents; Records of sessionals,GD	60	40	20	32
E	Utilization of Laboratories/ Equipments	Adequacy as per syllabus-numbers, quality status specs, working condition and maintenance; Availability of equipment and facilities beyond syllabus;Batch size; Sharing with other programmes	D	Physical verification; Testing of equipment Working; Stock ledger; Lab time tables; Journal records; GD (St)	60	40	30	32
F	Information access facilities	Adequacy of computers, licensed software and internet, as per AICTE norms; Adequacy and relevance of books/journals in Central/Dept. Libraries; Reading space; Weekly working hours; Campus Card System. Library Automation System, Facilities beyond the syllabus		Visits and verification of facilities; Stock ledger for computers, Data base for library; Daily attendance registers; GD (F,St)	40	55	40	38
G	Student Centric learning initiatives	Adequacy of self learning facilities-OHP sheets, Power point presentations, audio/video courses etc covering syllabus and also beyond; Other learning facilities/opportunities provided	I/D	Physical verification; Daily users' records: GD (St)	30	35	40	7
Н	Students' feedback	Method followed: Contents and adequacy of feedback mechanism: Implementation Utilization for improving teaching-learning process		Feedback form used; Records maintained:GD (TSt)	50	25	0	9

(Very High and Very low marks should be supported by indicating the Specific Strengths & Weaknesses):

Vidya Jyothi Institute of Technology.

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Specific Strength(s)	(1) Teaching learning forocen is well us No.	ace.
Specific Weakness(s)	Thought poorstring questions need to	be
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VII		SUPPLEMENTARY PROCI	ESS					35
S.No.	PARAMETERS	PERSPECTIVE/ CONTEXT	LEVEL	INFORMATION SOURCE	MA	X.MARKS		SCORE
A	Extra & Co-curricular activities (NCC, NSS, Others)	Extent, and novelty; Sports, Cultural, social, service related activities; Achievements		Visits to facilities NCC/NSS/Sports and other records; Prizes/Awards won, recognitions received in multi-institutional competetions	10	10 .	10	٥7
В	Personality Development initiatives	Nature and extent of effort; Type of programmes conducted	I/D	Published documents; Successes achieved; GD (St)	06	06	.06	03
С	Professional Society Activities	Nature and extent of activities; Periodicity of programmes conducted	I/D	Activity records, publications brought out, if any; Budget document, GD (F,St	05	08	- 08	05
D	Entrepreneurship Development	Nature and extent of effort; Type of programmes conducted		Activity records; Course material used; Budget document; GD (St.)	10	. 06	06	104
E	Alumni Interaction	Alumni association and Chapters; Periodicity of meetings; Interaction with Management/ Faculty Students	h ,	Activity records; Alumni contributions to institution-material, financial, any other; List of eminent alumni	10	07	03	06
	Ethics	Special programmes arranged		Activity record; Successes achieved GD(F,St.)	05	05	05	04
	Student Publications/Awards Cepartment of Electronics and Communications Justice Institute of Technology	Encouragement/Incentives-from Management, Faculty. Alumni, Any other		Published documents. GD (F,St)	04	08	12	05

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Specific Strength(s)	(1) Membersh of some Professional Editors (2) Ethical adments of glven such modernia
	(3) Ist hical a sweat of

Specific Weakness(s)	
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VIII		R&D INTIATIVES AND INTERACTION EFFORT			50 (Dip.)			43
S.No.	PARAMETERS	PERSPECTIVE/	LEVEL	INFORMATION SOURCE	MAX.MARKS			SCORE
Α	Budget for in house R&D activities and its utilization	Adequacy and type of provision; Method of utilization	I/D	Budget document Accounts statement, List of R&D projects supported	10	10	30	07
B.	Academic/Sponsored/ Industrial Research and Development	Enocouragement, Simplified institutional procedures	I/D	Documents verification; Lists of projects taken up, in progress and those completed; Project reports prepared; funds received and utilized	05	10	30	00
C 1.	Publications and Patents	Encouragement and incentives: Simplified procedures	I/D	List of papers published and/or in print; patents filed and/or approved; Copies of papers and patents;	05	20	50	. 07
D .	Industry participation in developmental and	Nature, extent and level of participation; Frequency of interactions; Type of industry sector	I/D	Activity records; Assignments completed and successes, if any; (GD (F/St)S	05.	20	40	0.5
Ε .	student related activities Continuing Education (organizing & attending)	Nature and extent of programmes; Frequency of programmes arranged/	I/D	Lists of programmes arranged/ attended; and of faculty participated	10	10	20	06
F	Consultancy and Testing	attended Faculty participation Nature and number of projects taken up; Institutional norms	. I/D	List of projects undertaken, in progress and those completed: Record of funds received	C5	00	30	00
G	Student Project Work	Nature, relevance	D	List of projects undertaken with relevant records	. 10	20 -	50	18.

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Specific Strength(s)	(2) Hardware onle	the project ar	e mare in number 4
Specific Weakness(s)		cy old spons	and projects are taken,
Signatu	Programme Evaluator 1	9	Prof-T-K Bonda padeny Programme Evaluator 2
Place: Date: (Note:	Hyderabaid 15.5.11 Evaluators are requested to sign of	Department of Electronics and C Vidya Jyothi Institute of on all the pages of the worksh	Ommunication Engg.