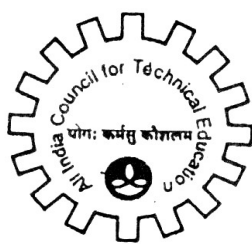


ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Mandatory Disclosure for the year 2008-09



INDIRA GANDHI SPORTS

**C OMPLEX, I.P. ESTATE
NEW DELHI – 110 002**

**Phone: (011) 23392563 to 23392565, 23392568, 23392571,
23392573 to 23392575, 23392506 Fax: (011) 23392554
Website: www.aicte.ernet.in**

**MANDATORY DISCLOSURE BY INSTITUTIONS RUNNING AICTE APPROVED
ENGINEERING PROGRAMMES TO BE INCLUDED IN THEIR RESPECTIVE
INFORMATION BROCHURE,**

I.

NAME OF THE INSTITUTION	B.G.S.INSTITUTE OF TECHNOLOGY
ADDRESS	BALAGANGADHARANATHA NAGARA, NAGAMANGALA TALUK, MANDYA DISTRICT, KARNATAKA – 571 448
TELEPHONE	08234 – 288418
FAX	08234-288419
E MAIL	office@bgsit.org

II.

NAME OF THE DIRECTOR/PRESIDENT	SRI SRI SRI BALAGANGADHARANATHA SWAMIJI ADICHUNCHANAGIRI KSHETHRA
ADDRESS	NAGAMANGALA TALUK, MANDYA DISTRICT, KARNATAKA – 571 448
TELEPHONE	08234 – 284333, 287444, 287570
FAX	08234-287105
E MAIL	adichunchanagiri@yahoo.com

III.

NAME OF THE UNIVERSITY	VISWESWARAYA TECHNOLOGICAL UNIVERSITY
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IV. GOVERNANCE

❖ Members of the Board and their background

Sri Adichunchanagiri Shikshana Trust ® was started in 1974, by Sri Sri Sri Balagangadharanatha maha Swamiji, the Pontiff of Sri Adichunchanagiri Math, Bellur, Nagamangala taluk, Mandya District. Karnataka. The Trust was started with a laudable motive of providing Primary & Higher education to the rural masses to uplift the social, cultural, ethical moral standard of the people inculcating in them human values, and to promote brotherhood among the people in our society. The Trust has started a number of Educational and Spiritual Institutions, a majority of them being in rural areas. In the fields of Medicine, Engineering, Pharmacy, General Degree, Professional colleges, Educational centre for destitute, Physically Challenged and blind, mentally retarded people.

List of Trustees Sri Adichunchanagiri Shikshana Trust ®

1. Sri Sri Sri Balagangadharanatha Swamiji	President
2. Sri Sri Purushothamanatha Swamiji	Secretary
3. Sri U P Shivaram	Member
4. Sri Choudry Shankar.A	do
5. Sri Govindaraju.G	do
6. Sri Sri Nirmalanandanatha Swamiji	do
7. Sri Srinivasaiah.H	do
8. Sri Chikkaboraiah.P.M	do
9. Sri Srikantaiah.H.C	do
10. Sri Madegowda.G	do
11. Sri Prakashanatha Swamiji	do

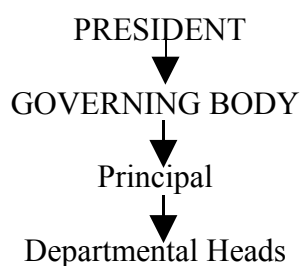
❖ Members of the Academic Advisory Body

1. Sri Sri Sri Balagangadharanatha Swamiji	President
2. Sri Sri Purushothamanatha Swamiji	Secretary
3. Sri Sri Nirmalanandanatha Swamiji	Member
4. Sri Sri Prasannanatha Swamiji	do
5. Sri Sri Shivakumaranatha Swamiji	do
6. Dr. Munikenchegowda, Prinipal, SJCIT, C. B .Pur	do
7. Dr. C. K Subbaraya, Principal, AIT, Chikkamagalore	do
8. Representative of AICTE, Bangalore Zonal Office	do
9. Representative of VTU, Belguam, Karnataka	do
10. Representative of Govt. of Karnataka	do
11. Principal, B G S I T	Member-Secretary

❖ Frequency of the Board Meetings and Academic Advisory Body

Yearly 3 times planned to conduct Board Meeting & Academic Advisory Body.

❖ **Organizational chart & Processes:**



Teaching	Non Teaching
a. Professors	a. Office Staff
b. Assistant Professors	b. Maintenance Staff
c. Students Welfare officer	c. Accounts Staff
d. Lecturers	d. Laboratory staff
e. Librarian	e. Sports Department
f. Teaching Assistants	f. Horticulture Department
g. Instructors	g. Hostel –Warden & Staff
h. Assistant Instructors	
i. Computer Programmers	

Responsibilities of Key service position:

Principal: He is the Administrative Head of Institution. He is a link between the management and employees of the Institution. He has to administer the college on the basis of Policies & objectives of the organization/Trust as well as the Government policies, AICTE rules & regulations and VTU norms. He has to translate into action directives of the Trust/President. He is to be an able

administrator and a good finance manager, looking into financial aspect of administration, to provide support by way of infrastructure, staff and student welfare. Ensures good teaching–learning process and is responsible for all happenings in the college.

Head of the Departments: for smooth functioning of the college, the college is a number of disciplines, in their departments and to look after all work connected with the conduct of academic procedures of their department. They have to coordinate all activities like teaching, academic function, evaluation and conduct of classes, research and developments of their department. They are answerable to the Principal.

Lecturers: The Lecturers are under the control of their respective Head of the Department. They have to teach the students as per the syllabus of the VTU. They will take care of the each students academic and extra curricular activities.

Librarian: He is the Head of the Library Department. He will be under the control of the Principal. He has to inform the requirements of the library based on the student strength. If there is any grievance from the side of the Teaching faculty as well as students about the library facilities & as per the norms he has to solve it. If it is beyond his control he has to inform to the Principal.

Physical Education Department: Physical education Director will look after the sports section. He will train the students in the Indoor as well as Outdoor games. He will conduct the sports events in the campus itself and give the training to the student attend the University and state level sports events.

Instructors & Asst. Instructors: The instructors will be under the control of their Head of the Department. They have to make an arrangement to the students in their practical laboratories. Their duties are to co-ordinate the lab in charge and to keep the laboratories and equipments in working good conditions.

Superintendent: In office each section like Admission, Accounts, Establishment, and Examination are headed by the superintendents who have to co-ordinate activities in their respective fields.

The management of the college will be on sound defined well planned lines. The duties, responsibilities are well and an administration goes on smoothly with time to time evaluation and meetings.

❖ **Nature & Extent of involvement of faculty and students in academic affairs/improvements**

All the faculties of all the Departments working towards academic improvements of the students. The students also involving with the faculty in all the activities to improve their academic, sports, cultural & other activities.

❖ **Mechanism /Norms & Procedure for democratic/good Governance**

The day to day affairs of the institution relating to all aspects will look after by the Head of the Institution. Usually the concern Head of the department will look after the departmental works. If any difficulty arises Heads, Staffs & Students, they can directly meet the Head of the Institution. If the Head of the Institution is not able to solve the problem, then the same matter will be solved with the management.

❖ **Student Feedback on institutional Governance/faculty performance**

Since our Institution is running First semester, Usually we will plan to take the students feedback of the Institutional/faculty performance at the end of the each semester. Considering the feed back of the students the Head of the Institution & management will look after.

❖ **Grievance redressal mechanism for faculty, staff and students.**

Whenever the problem arises the student will report to their councilors and then the respective subject teachers and finally to the principal. Head of the institution will look into the matter and will be able to solve the same. Teaching and non-teaching staff members can meet directly to the principal for solving their problems.

V. PROGRAMMES

❖ **Name of the Programmes approved by the AICTE** : UG (B.E)

❖ **Name of the Programmes accredited by the AICTE** : NIL

❖ **For each programme the following details are to be given:**

a	Name	B.E
b	Number of seats	240
c	Duration	4 Years
d	Cut off mark /rank for admission during the last three years.	NA
e	Fee	i. Rs 28,090/- per year for free seat category

		ii. Rs 28,090 to 1,25,000/- per year for management seat category.
f	Placement facilities	Seven students have been selected for various companies
g	Campus placement in last three years with minimum salary, maximum salary and average salary	Seven Students have been selected Minimum Salary Rs.2,75,000 and Maximum of Rs 3,00,000.

- ❖ **Name and duration of programme(s) having affiliation /collaboration with Foreign University(s)/Institution(s) and being run in the same Campus along with status of their AICTE approval. If there's foreign Collaboration, give the following details :** NIL

a.	Name of the University/Institution	
b.	Address	
c.	Website	
d.	Is the Institution/University Accredited in its Home Country	
e.	Ranking of the Institution/University in its Home Country	
f.	Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no implications for students in terms of pursuit of higher studies in India and abroad and job within and outside the country.	
g.	Nature of Collaboration	
h.	Conditions of Collaboration	
i.	Complete details of payment a student has to make to get the full benefit of collaboration.	

- ❖ **For each Collaborative/affiliated programme:**

a.	Programme Focus	
b.	Number of seats	
c.	Admission procedure	
d.	Fee	

e.	Placement facility	
f.	Placement Records for last three years with minimum salary, maximum salary and average salary	

- ❖ **Whether the Collaborative Programme is approved by AICTE?
If not whether the Domestic/Foreign Institution has applied to
AICTE for approval as required under notification
No. 37-3/legal/2005 Dated 16.05.2005**

: NIL

VI. FACULTY

- ❖ **Branch wise list of faculty members : ANNEXURE -1**

a.	Permanent faculty	60
b.	Visiting faculty	
c.	Adjunct faculty	
d.	Guest faculty	
e.	Permanent Faculty: Student Ratio	1:16

- ❖ **Number of faculty employed and left during the last three years : 64 & 09**
- ❖ **PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT CONCERNED**

1	Name	Dr. B.K. NARENDRA
2	Date of Birth	20.05.1962
3	Educational Qualification	ME., Ph.D.
4	Work Experience	Teaching 23 years
5	Area of specialization	Machine Design

For each faculty give a page covering: ANNEXURE – 2

VII. FEE

VIII.

- ❖ **Details of fee, as approved by State fee Committee, for the Institution :**

For free seats category	:	Rs. 28, 090.00
For Payment seat category	:	Rs. 28, 090.00
For Management seats Maximum fee fixed by the Government	:	Rs. 1, 25, 000.00

- ❖ **Time Schedule for payment of fee for the entire programme:** Before the commencement of academic year (Annually)

No. of Fee waivers granted with amount and name of students:

- ❖ **Number of Scholarship offered by the Institute, duration and amount** : Nil
- ❖ **Criteria for fee waivers/Scholarship** : Scheduled caste
- ❖ **Estimated cost of Boarding and Lodging in Hostels** : Rs. 18000/- Per Year

IX. ADMISSION

- ❖ **Number of Seats sanctioned with the year of approval** : 240,
- ❖ **Number of Students admitted in the last 3 years** : 635
- ❖ **Number of applications received during the last two years**

For admission under management Quota and number admitted : 07-08 & 06-07
96 93

X. ADMISSION PROCEDURE

- ❖ **Mention the admission test being followed, name and address of the Test agency and its URL :** COMMON ENTRANCE TEST KARNATAKA, NO 142 COMED-K

Number of Seats allotted to different Test Qualified candidates separately : 129 Seats Through CET
:

- ❖ **Calendar for admission against management/vacant seats** :
- Last date for request for applications** : 06.09.2008
 - Last date for submission of applications** : 08.09.2008
 - Dates for announcing final results** : 12.09.2008
 - Release of admission list** : 13.09.2008

- e. **Date for acceptance by the candidate** : 15.09.2008
- f. **Last date for closing of admission** : 30.09.2008
- g. **Starting of the Academic session** : 08.09.2008
- h. **The waiting list should be activated only on the Expiry of date of main list:** : -----
- i. **The policy of refund of the fee, in case of withdrawal, should be clearly notified** : 20 % of the tuition fee will be deducted.

XI. CRITERIA AND WEIGHTAGES FOR ADMISSION

❖ **Describe each criteria with its respective weight ages i.e.**

Admission Test, Mark in Qualifying examination etc. : As per the direction of the Government of Karnataka and AICTE Minimum qualification is 10 + 2 class with a minimum percentage of 40 %

Mention the minimum level of acceptance, if any. : Minimum percentage of 40 % in 10 +2 class

❖ **Mention the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last 3 years** : 40 % of marks in 10+2 Class

❖ **Display marks scored in the Test etc. and in aggregate for all candidates who were admitted** : Students admitted as per the CET ranks and Percentage of 10+2 classes : ANNEXURE –3

XII. APPLICATION FORM

XIII. LIST OF APPLICANTS

❖ **List of candidates whose applications have been received along Percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats** : ANNEXURE –4

XIV. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS

❖ **Composition of selection team for admission under management Quota with the brief profiles of members.** : Head of the Institution and Secretary of the Governing council Body.

❖ **Score of the Individual candidates admitted arranged in order of merit.** : ANNEXURE –5

❖ **List of candidates who have been offered admission** : ANNEXURE--6

❖ **Waiting list of the candidates in order of merit to be** : NIL

Operative from the last date of joining of the first list Candidates.

- ❖ List of the candidates who joined within the date, Vacancy
Position of each category before operation of waiting list.

: ANNEXURE -6-

**XV. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES
AVAILABLE**

LIBRARY

- B E (UG PROGRAMME)

SL NO	ITEMS	AVAILABLE
1	Library Books	14029
2	Titles	1600
3	Journals	42

- List of online National/International Journals available(programme wise) : NIL
➤ E Library facilities : NIL

18	Details of Laboratories & Workshops			
First Year				
Sl.No	Name of the Course	Name of the laboratory/ workshop	Total Area of lab/workshop (Sqm)	Major equipment
01	First year B E	Mechanical Workshop	426	Fitting, Carpentry, Sheet metalworking Tools and Bench vice, Drilling and Welding machines
02	First year B E	Computer Programming Lab	182	P4 Computers with accessories and legal Software's and printers
03	First year B E	CAE D	182	P4 Computers with accessories and legal Software's and printers
04	First year B E	Physics	360	Galvanometer, Spectrometer, Microscopes, Sonometres and Varnier Calipers
05	First year B E	Chemistry	360	Over head Projector, Electronic balance, PH Meters, Potentiometers, Conduct meters and Calorimeters
Electronics & Communication Lab				
01	Second Year B E	Analog Electronics Lab	223	DC Power Supply, Fixed Power Supply, Cathode Ray Oscilloscope, Signal Generator, Digital Multimeter, Transformer.
02	Second Year B E	Digital Electronics Lab	174	Digital Trainer Kit 44mm Terminals, Digital IC tester
03	Second Year B E	Micro Controller Lab	277	Micro Controller trainer kit , 7 segment Display, Power Supplies, Stepper Motor Interface, elevator Interface, Keyboard Interface, DAC Interface, ADC Interface
04	Second Year B E	H D L Lab	232	H D L Kit, 7 segment Display, Power Supplies, Stepper Motor Interface, elevator Interface, Keyboard Interface, DAC Interface, ADC Interface
05	Third Year B E	Communication Lab	174	Signal Generator, Cathode Ray Oscilloscope, Multi Meter, Power Supply, Volt Meter
06	Third Year B E	DSP Lab	277	P4 Computers with accessories and legal Software's and printers
07	Third Year B E	Advanced Communication Lab	174	Signal Generator, Cathode Ray Oscilloscope, Multi Meter, Power Supply, Volt Meter Micro wave bench, OFC Kit
08	Third Year B E	Micro Processor Lab	232	P4 Computers with accessories and legal Software's and printers
09	Fourth Year B E	CCN & DSP Lab	277	DSP Kits & P4 Computers with accessories and legal Software's and printers

5	Third Year B E	ADA Lab	150	P4 Computers with accessories and legal Software's and printers
6	Third Year B E	D B M S Lab	150	P4 Computers with accessories and legal Software's and printers
7	Third Year B E	Computer Graphics & Visualization Lab	230	P4 Computers with accessories and legal Software's and printers
8	Third Year B E	Systems Programming & Compiler Design lab	230	P4 Computers with accessories and legal Software's and printers
9	Fourth Year B E	Networks Lab	150	P4 Computers with accessories and legal Software's and printers
10	Fourth Year B E	Java & CGI Lab	230	P4 Computers with accessories and legal Software's and printers
11	Fourth Year B E	Project Lab	150	P4 Computers with accessories and legal Software's and printers

Information Science & Engineering

01	Second Year B E	Electronics Circuit Lab	190	
02	Second Year B E	Data Structures Lab	190	P4 Computers with accessories and legal Software's and printers
3	Second Year B E	OOPS Lab	230	P4 Computers with accessories and legal Software's and printers
4	Second Year B E	Microprocessor Lab	190	Microprocessor trainer kit 8085, 7 segment Display, Power Supplies, Stepper Motor Interface, elevator Interface, Keyboard Interface, DAC Interface, ADC Interface.
5	Third Year B E	ADA Lab	230	P4 Computers with accessories and legal Software's and printers
6	Third Year B E	D B M S Lab	230	P4 Computers with accessories and legal Software's and printers
7	Third Year B E	File Structure Lab	230	P4 Computers with accessories and legal Software's and printers
8	Third Year B E	Systems Software Lab	190	P4 Computers with accessories and legal Software's and printers
9	Fourth Year B E	Networks Lab	230	P4 Computers with accessories and legal Software's and printers
10	Fourth Year B E	Java & CGI Lab	190	P4 Computers with accessories and legal Software's and printers
11	Fourth Year B E	Project Lab	230	P4 Computers with accessories and legal Software's and printers

Annexure – 13B

LABORATORY AND WORKSHOP FACILITIES(Summary)

Sl	Name of Department	No.of Class	Class Room Total Area	Total Laboratory Carpet Area
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No		Rooms	(Sq.mt)	(Sq.mt)
01	Computer Science & Engg.,	04	430.00	718
02	Information Science & Engg	03	322 .00	840
03	Electronics & Comn Engg	04	430.00	1104
04	Medical Electronics & Engg	02	215.00	610
05	First Year	04	357.00	1510

19. Computer Facilities for the existing programme(s)		Requirements as per Norms (1:4 for Engg., 1:6 for Pharmacy/ HMCT/Arch./ Applied Arts and 1:2 for MBA/MCA)		Availability	
Sl.No	Particulars				
1.	No of Computer terminals	220		220	
2.	Hardware Specification	P-4 Processor		P-4 Processor	
3.	No of terminals of LAN/WAN	50% of the number of the terminals		100%	
4.	Relevant Legal Software Application		02	2SS	
5.	Peripheral(s)/ Printers	Printer to Computers			
6.	Internet Accessibility (in kbps & hrs)			2 MBPS	Leased Line
Whether the computer facilities are suitable for the existing programmes? Yes					

COMPUTING FACILITIES:

1. Number and configuration Systems : 220 No's, PIV Processor
2. Total number of Systems connected by LAN : 110 No's.
3. Total number of Systems connected by WAN : 110 No's.
4. Internet bandwidth : 2 MBPS
5. Major software packages available : Systems Softwares:C, C++, Masm Applications Software: Windows-98, Windows-2003 Server, Windows-XP, Linux, VHDL, Cafezee Software

6. Special purpose facilities available : The student can use the computer and internet facility till 7 pm.

WORKSHOP : As per the syllabus prescribed by University all the facilities Available to the students.

List of facilities available

Games and Sports facilities	: Available
Extra Curriculum Activities	: Provided
Soft Skill Development Facilities	: Available
Number of Classrooms and size of each	: 16 & 107 Sq.m
Number of Tutorial rooms and size of each	: 12 & 45 Sq.m
Number of Laboratories and size of each	: 25 & 265 Sq.m
Number of drawing halls and size of each	: 03 & 178 Sq.m
Number of Computer Centers with capacity of each	: One each for 240 No's
Centre of Examination facility, Number of rooms and capacity of each	: Available 16 rooms and with the seating capacity of 60-70.

Teaching Learning process.

- **Curricula and Syllabi for each of the Programmes as approved by the University.** : As per the VTU norms
- **Academic Calendar of the University** : September to July
- **Academic Time Table** : ANNEXURE – 7
- **Teaching Load of each faculty** : ANNEXURE - 8
- **Internal continuous Evaluation System and place** : Yes
- **Student's assessment of facility, System and place** : Yes

For each Post graduate Programme give the following : Not Applicable

- i) Title of the programme
- ii) Curricula and Syllabi

iii)Faculty profile

SI No	NAME	DESIGNATION	SUBJECT TEACHING
N A			

➤ **Brief profile of each faculty** :

- **Laboratory facilities exclusive to the programme**
- **Software, all design tools in case**
- **Academic calendar and frame work**
- **Research Focus**
- **List of typical research projects**
- **Industry Linkage**
- **Publications (if any) out of research in last three years out of *NOT APPLICABLE***
- **Masters projects.**
- **Placement status**
- **Admission procedure**
- **Fee structure**
- **Hostel facilities**
- **Contact address of coordinator of the PG Programme**
 - Name**
 - Address**
 - Telephone**
 - E-mail**