AICTE Mandatory Disclosure

1. INSTITUTION DETAILS

Name of the Institution	:	**Sushila Devi Bansal College of Technology**
Address of theInstitution	:	Umaria, A.B. Road, Rau Indore (M.P.), India - 453331
City & Pin code	:	Indore – 453331
State/UT	:	Madhya Pradesh
Phone number withSTD code	:	9669660055
Fax number withSTD code	:	Nil
Office hours at theInstitution	:	09:00 A.M. to 04:00 P.M.
Academic hours atthe Institution	:	09:00A.M. to 04:00 P.M.
Email	:	director@sdbc.ac.in
Website	:	http://www.sdbc.ac.in
Nearest Railway Station (dist. in Km)	:	6 KM
Nearest Airport (dist. in Km)	:	18 KM

2. Name and address of the Trust/Society/Company and the Trustees

Name of the organization running the Institution	: Shriniwas Education Society
Type of the organization	: Society
Address of the organization	: E/2/89, Arera Colony, Bhopal (M.P.) 462016

3. Name of Principal / Director

Name of Principal / Director	:	Dr. Rajesh Kumar Chakrawarti
Exact Designation	:	Director
Phone number with STD code	:	9826504034
FAX number with STD code	:	Nil
Email	:	director@sdbc.ac.in
Highest Degree	:	Ph. D.
Field of specialization	:	Computer Engineering

4. Name of the Affiliating University

Program: Engineering

Name of the affiliating University	:	Rajiv Gandhi Proudyogiki Vishwavidyala
Address	:	Airport Road, Gandhi Nagar, Bhopal (M.P.) – 462033
Website	:	www.rgpv.ac.in
Latest affiliation period	:	2025 – 2026

Program: Management

Name of the affiliatingUniversity	:	Devi Ahilya Vishwa Vidyalaya
Address	:	Vishwa Vidyalay Bhawan, Indore (M.P) Pin-452001
Website	:	www.dauniv.ac.in
Latest affiliation period	:	2025– 2026

5. Governance

Members of the board and their brief background

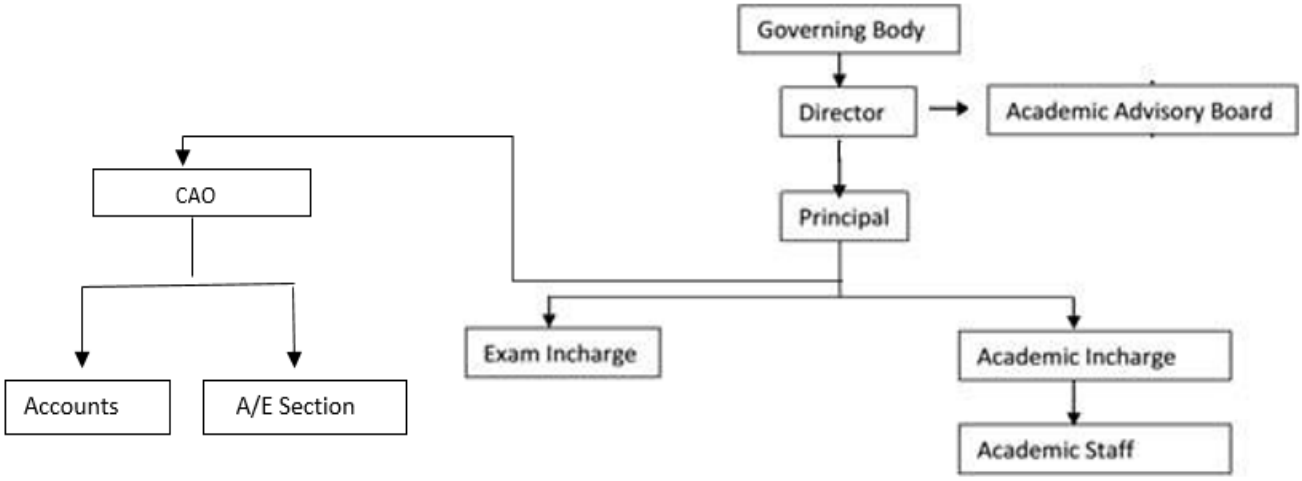
MEMBERS OF THE GOVERNING BODY

1.	***Shri. Anil Bansal***	***-***	***Chairman***
2.	***Smt. Parul Bansal***	***-***	***Vice Chairman***
3.	***Shri. Sunil Bansal***	***-***	***Secretary***
4.	***Shri. Sanjay Jain***	***-***	***Joint Secretary***
5.	***Smt. Pooja Bansal***	***-***	***Treasurer***
6.	***Shri. Krishna Kumar Shrivastav***	***-***	***Member***
7.	***Shri. Mahendra Singh Songare***	***-***	***Member***
8.	***Regional Officer AICTE***	***-***	***Member***
9.	***Vice Chancellor / Educationist***	***-***	***Member***
10.	***Director of Technical Education Madhya Pradesh***	***-***	***Member***
11.	***Industrialist/Technologist/ Educationist to be nominated by State Government***	***-***	***Member***
12.	***Two teacher's representatives***	***-***	***Member***
13.	***Two Student's Representatives***	***-***	***Member***
14.	***Principal / Director***	***-***	***Member Secretary***

6. Frequency of Board Meeting and Academic Advisory Body

Thrice a Year

7. Organizational chart and processes



8. Nature and Extent of involvement of faculty and student in academic affairs/improvements

All the faculty members are actively involved in day to day academic activities of the college. Studentrepresentatives have been nominated to various committees.

9. Mechanism/ Norms and Procedure for democratic / good governance

A. HOD 'S of the department will conduct meeting for subject allocation among the faculty members afterthe completion of examination of each semester.
B. Time table will be prepared in advance and the faculties and students are well informed in advance.
C. Class Taken Report is prepared on daily basis to monitor the regularity and punctuality of classes takenby each of the faculty.
D. Class Taken Report is signed by the HOD and countersigned by the Principal every day.
E. Meetings of various committees are conducted as and when required with the involvement of studentrepresentatives.
F. Annual sports and cultural meet will be held regularly every year and students are encouraged to takepart actively in extracurricular activities.

10. Student feedback on institutional Governance/ Faculty performance

Online student feedback mechanism is available in the institution. Once in a semester, the students provide thefeedback of staff in the prescribed format.

Sushila Devi Bansal College of Technology, Indore

STUDENTS EVALUATION FORM

Year: **Semester:** **Dept:** **Date:**

Sr. No	Name of the Subject	Name of the staff member	Good	Satisfactory	Not satisfactory
1					
2					
3					
4					

** Open page for remarks on any aspect relating to academic activity.

11. Grievance Redressal mechanism for faculty, staff and students

- System for Redressal of grievances of faculty, staff and students
- The management of the college follows an open system of administration and grievances from staff andstudents are given the utmost attention.
- Complaints and suggestion boxes are kept at a number of places in the campus **and also in the hostels.**
- The suggestions and complaints are carefully looked into and remedial measures undertaken. Responsesare also publicized through notice boards.
- In case of indiscipline, a committee appointed by the principal enquires into the matter by callingwitnesses and recommendations are made about the action to be taken by the management.
- Grievances regarding the staff in terms of salary, promotions etc., are carefully looked into by the HRdepartment in consultation with the Principal and remedial measures taken.
- Class Committee meetings are held in which grievances of students are taken note of and remedialmeasures taken.
- A student welfare officer looks into the welfare of the students and advises the management fornecessary action.
  http://www.sdbc.ac.in

12. Establishment of Anti Ragging Committee

Name of Committee Members	Committee Designation
Dr. Rajesh Kumar Chakrawarti	Director
SDM MHOW	Rep. of Civil Administrator
Local Police Department	Rep. of Police Station
Mr. Piyush Pare	Rep. of local Media
Mr. Nitesh Solanki	Rep. of NGO
Ms. Aashu Pandey	Rep. of Parent
Ms. Palak Pandey	B. Tech (CSE) 1st Year
Ms. Kanishka Sagar	B. Tech (IT) 2nd Year
Mr. Pushpak Choudhary	B. Tech (CSE) 3rd Year
Mr. Raj Rane	B. Tech (CE) 4th Year
Mr. Kishor Patil	HoD – CE
Mr. Rajesh Agrawal	HoD – AS&H
Mr. Anurag Golwalkar	HoD - CSE
Dr. Neelam Sharma	HoD – ECE

Mr. Mrigendra Singh	Asst. Professor (ME)
Dr. Sakshi Sharma	Asst. Professor (AS&H)
Dr. Sumit Chandak	CAO
Mr. Gopal Patidar	Sports Officer
Captain Vishnu	Security Officer

13. Establishment of Student Grievance Redressal Committee

Name of Committee Members	Committee Designation
Dr. Gaurav Makwana	Chair Person
Dr. Jitendra Managre	Member Secretary
Dr. Sakshi Sharma	Member
Mr. Tarun Sankle	Member
Ms. Ayesha Akhtar	Member

14. Establishment of Faculty Grievance Redressal Committee

Name of Committee Members	Committee Designation
Dr. Rajesh Kumar Chakrawarti	Chair Person
Dr. Anurag Golwalkar	Member
Dr. Anubhuti Bauskar	Member
Dr. Sakshi Sharma	Member
Mr. Nitesh Vyas	Member

15. Establishment of Internal Complaint Committee (ICC)

Name of the Committee Members	Committee Designation
Dr. Neelam Sharma	Presiding Officer
Mr. Rajesh Agrawal	Coordinator
Ms. Niral Yadav	Member
Ms. Shreyashi Shrivastav	Member
Ms. Madhuri Kaushal	Member
Ms. Mansi Singh	Student
Mr. Piyush Koushal	Student
Ms. Tanisha Baiswal	Student
Mr. Nitesh Solanki	Rep. of NGO involved in youth activities

16. Establishment of Committee for SC/ST

Name of Committees Members	Committee Designation
Dr. Anurag Golwalkar	Chairperson
Dr. Jitendra Managre	Coordinator
Mr. Tarun Sankle	Member
Ms. Pooja Hardiya	Member
Mr. Satish Verma	Member

17. Industry Institute Interface Panel

Name of Committees Members	Committee Designation
Mohd. Alam	Chairperson
Dr. Anubhuti Bauskar	Coordinator
Mr. Kishor Patil	Member

Mr. Rahul Maheshwari	Member
Mr. Romesh Makwana	Member
Ms. Kirti Sharma	Member
Ms. Niral Yadav	Member

18. Programmes:

Name of the Programmes approved by AICTE: Eng. & Tech. and Management

19. Status of Accreditation of the Courses:

NBA Accreditation Status		
1	Name/ List of Programmes / Courses Accredited	Nil
2	Applied for Accreditation	Not applied
	A. Applied but visit not happened	
	B. Visit happened but result awaited	
3	List of programmes / courses Not Applied	B. Tech/M. Tech (all courses)

NAAC Accreditation Status		
1	Accredited	Nil
2	Applied for Accreditation	Not applied
	A. Applied but visit not happened	
	B. Visit happened but result awaited	

Total Number of Courses: 10 Courses

For each programme, the following details are to be given:
Name: B. Tech (CSE, IT, EC, ME, CE), M. Tech (CS, DC, THSD), BBA, MBA
Number of seats: B. Tech (CSE-**180**, IT-**120** EC- **30** ME-**60** CE-**30**), M. Tech (CSE-**18** DC-**18** THSD-**18**), BBA-**180**, MBA-**180**

Duration: For B. Tech 4 years (8 semesters)

For M. Tech 2 years (4 semesters)

For BBA 3 Years (Yearly)

For MBA 2 years (4 semesters)cut off marks/rank of

Admission:

For B. Tech - Minimum 45% marks in 10+2
For M. Tech - Minimum 50% marks in BE/B. Tech
For BBA- Minimum 45% marks in 10+2
For MBA- Minimum 50% marks in Bachelor Degree

Fee:

For B. Tech: Rs. 56,000/- (Tuition Fee) Per Annum
https://www.sdbc.ac.in

For M. Tech: Rs. 60,000/- (Tuition fee) Per Annum
https://www.sdbc.ac.in

For BBA: Rs. 40,000/- (Tuition fee) Per Annum
https://www.sdbc.ac.in

For MBA: Rs. 38,600/- (Tuition fee) Per Annum
https://www.sdbc.ac.in

20. Placement Facilities:

Available in Campus

21. Campus placement in the last three years with minimum salary, maximum salary and average salary:

For B. Tech

Year	Minimum Salary	Maximum Salary	Average Salary
2022-23	2.10 LPA	12 LPA	3.85 LPA
2023-24	2.10 LPA	12 LPA	3.85 LPA
2024-25	1.20 PLA	8.10 LPA	3.00 LPA

For MBA

Year	Minimum Salary	Maximum Salary	Average Salary
2022-23	2.10 LPA	7.02 LPA	3.60 LPA
2023-24	2.10 LPA	7.02 LPA	3.60 LPA
2024-25	1.20 LPA	8.00 LPA	3.50 LPA

22. Faculty: Displayed on Website

a. Permanent Faculty : 147
b. Adjunct Faculty : NIL
c. Permanent Faculty : Student Ratio: **B. Tech (1:20 ratio), ME/M. Tech (1:15) & BBA (1:25) MBA (1:20)**

23. Profile of Vice Chancellor/Director/Principal/Faculty:

Dr. Rajesh Kumar Chakrawarti, Director

	Name	Dr. Rajesh Kumar Chakrawarti
	Date of Birth	21-07-1979
	Unique ID	1-44066782456
	Education Qualifications	Ph.D (Computer Engineering), ME (Computer

		Engineering with specialization in Software Engineering)
Work Experience	Teaching	22 years 06 months
	Research	15 years
	Industry	2.5 Years
	Others	-
	Area of Specialization	Computer Engineering
	Courses taught	All courses for CSE/IT/CA/ CTA/ Allied Branches
Research guidance (Number of Students)	No. of papers published in National/ International Journals/ conferences	International Journals - 53 National Journals - Nill International conferences - 34 National conferences - 12
	Master (Completed/Ongoing)	18
	Ph. D(Completed/Ongoing)	08
	Projects Carried out	01
	Patents (Filed & granted)	Nill
	Research Publications	
	No. of Books Published	08

24. Fee

Details of fee, as approved by State Fee Committee, for the Institution:
Fee fixed by the Government for B. Tech categories **Rs. 60,000=00** per Annum
Fee fixed by the Government for M. Tech categories **Rs. 48,300=00** per Annum
Fee fixed by the Government for MBA categories **Rs. 62,000=00** per Annum
Time schedule for payment of fee for the entire programme -Per semester

No. of Fee waivers granted with amount and name of students: 16 Students with amount **Rs.20, 000/-** each

1. ADARSH SHUKLA 2. KANHAIYA YADAV 3. DIVYANSH RATHORE
4. PAYAL JHA, 5. VASUNDHARA CHAUHAN, 6. UDIT DAPKARA
7. SAMAR YADAV, 8. GOURAV GUPTA, 9. HARSH VERMA
10. VEDANT PAWAR, 11. AVINASH GAYKE, 12. DEEPIKA TANWAR
13. PALAK JAISWAL, 14. ROSHNI CHOUHAN, 15. SHRISTI PASWAN
16. SURYANSH SINGH PARIHAR.

Number of scholarship offered by the Institution, duration and amount: Nil
Criteria for fee waivers/scholarship: Merit + Economic Condition
Estimated cost of Boarding and Lodging in Hostels: NA

25. Admission

Number of seats sanctioned with the year of approval
No. of seats approved:
B. Tech - **420** Seats, M. Tech - **54** Seats, BBA – **180** Seats, M.B.A. - **180** Seats, **(**Total **834** Seats**)**

Number of Students admitted under various categories each year in the last three years
UG (B. Tech)

Year/ Course	SC	ST	OBC
2022-2023	66	36	192
2023-2024	63	30	114
2024-2025	54	17	236

PG (M. Tech & MBA)

Year/ Course	SC	ST	OBC
2022-2023	30	12	116
2023-2024	34	16	61
2024-2025	30	09	116

Number of applications received during last two years for admission under Management Quota and number admitted - NA

26. Admission Procedure

Mention the admission test being followed, name and address of the Test Agency and its URL (website)-

https://dte.mponline.gov.in/portal/services/onlinecounselling/counshomepage/home.aspx
Calendar for admission against Management/vacant seats: NA

Last date of request for applications
Last date of submission of applications

Dates for announcing final results
Release of admission list (main list and waiting list shall be announced on the same day)
Date for acceptance by the candidate (time given shall in no case be less than 15 days)

Last date for closing of
admission starting of the
Academic session
The waiting list shall be activated only on the expiry of date of main list

27. Criteria and Weightage for Admission

12Th Marks, JEE Mains Marks, Diploma Marks & B. Tech. Marks

28. List of Applicants

NA

29. Results of Admission under Management seats/Vacant seats

NA

30. Information of Infrastructure and Other Resources Available

Number of Class Rooms and size of each **50 Nos. 75 Sqm**

Number of Tutorial rooms and size of each **11 Nos. 33 Sqm**

Number of Laboratories and size of each **44 Nos.**

(115, 162,134,66,78,75,101 Sqm)
Number of Computer Centers: **01**
Number of Drawing Halls with capacity of each **01** (212 Sqm)
Number of Computer Centers with capacity of each **01** (151 Sqm)
Central Examination Facility, Number of rooms and capacity of each **02** Nos. (66Sqm+100 Sqm)
Barrier Free Built Environment for disabled and elderly persons **Available**
Occupancy Certificate **Available**
Fire and Safety Certificate **Available**
Hostel Facilities **Out Sourced**

Library

- Number of Library books/ Titles/ Journals available (program-wise) - **Eng. & Tech. and Management**
- No. of Library Books: **38373** No. of titles: **5402**
- Number of national/ international journals: **84**
- No. of magazines: **6**
- E- Library facilities: Digital Library Facility is available with Integrated Campus Management System, NDLI & RGPV

Laboratory and Workshop

Name of different Labs & Workshops

DBMS LAB / SE LAB , Project LAB / IOT LAB, Software Incubation Center, ALL LAB / CC LAB, Programming Lab 1, Programming Lab 2, Hardware Lab ,CSE, RAC, HMT, TOM and DOM LAB, IC Engine Lab, Mechanical Vibration, CAD/CAM/CIM, Project Lab, Metal Cutting and Additional Workshop, Thermodynamics Lab , Automobile Eng. Lab, BME Lab, Measurement & Control, Smart manufacturing Lab, Eng. Chemistry, Eng. Physics, Communication Skills Lab, Advanced Programming Lab/ Communication Lab, Digital Circuits & System, Microprocessor & Interface, Microprocessor & Interface, Antenna & Wave Propagation, CMOS VLSI / Software Lab, Data Communication, Communication Network, Optical Communication, Tv & Radar Eng., Microwave Eng. , Electronics & Instrumentation, Digital Communication Lab, Analog Communication, Network Analysis System, Electronic Devices And Ckt., Electrical & Electronics Engineering, Programmable Logic Controller Lab , Basic Civil Engineering & Engineering Mechanics Lab, Fluid Mechanics Lab, Geology Lab, Material Testing Lab, Strength Of Materials Lab, Transportation Engineering Lab, Structural Analysis Lab, Environmental Engineering Lab, Geotechnical Engineering Lab,

Computing Facilities

Internet Bandwidth **1000** Mbps
Number and configuration of System **696** systems with Intel Corei5 / 16GB RAM/ 1 TB HDD
Total number of system connected by LAN **637** systems
Total number of system connected by WAN **637** systems
Major software packages available **08**

Special purpose facilities available Yes

Innovation Cell Yes

Social Media Cell Yes

Compliance of the National Academic Depository (NAD), applicable to PGCM/PGDM Institutions and University Departments Not Applicable

List of facilities available

Games and Sports Facilities**Available**
http://www.sdbc.ac.in
Extra-Curricular Activities **Available**
Soft Skill Development Facilities **Available**
http://www.sdbc.ac.in

31. Teaching Learning Process

Curricula and syllabus for each of the programmes as approved by the University

RGPV approves curricula and syllabus for Eng. & Tech. And
DAVV approves curricula and syllabus for Management.

32. Academic Calendar of the University

Four year B. Tech programme is spread over 8 semesters.
Two year M. Tech programme is spread over 4 semesters.
Two year MBA programme is spread over 4 semesters.
Three Year BBA programme is spread over 3 years.

33. Academic Time Table with the name of the Faculty members handling the Course

YES. Academic time table is prepared before the commencement of classes for each semester.

34. Teaching Load of each Faculty

Teaching work load of the faculty is allocated as per the norms of the AICTE.

35. Internal Continuous Evaluation System and place

Periodic tests, surprise tests, assignments, internal examinations are held during a period of each. Student's assessment of Faculty, System in place mentoring system is introduced and each student'sperformance is evaluated and remedial action is taken by the respective teacher.

36. For each Post Graduate Courses give the following:

Title of the Course: **Eng. & Tech. and Management**
Curricula and Syllabi: **As per RGPV for Eng. & Tech. and As per DAVV for Management.**
Laboratory facilities exclusive to the Post Graduate Course
Computer Laboratory is available- Special Purpose Software, all design tools.

37. Academic Calendar and frame work

As per RGPV Calendar

38. Enrollment of students in the last 3 years

Year/ Course	UG (B. Tech)	PG (M. Tech)	PG (MBA)
2022-2023	450	28	178
2023-2024	328	29	168
2024-2025	368	33	176

39. List of Research Projects/ Consultancy Works

- Design and Development of Rain Water Harvesting for college.
- Developed Ground Water Recharge System.
- Developing Solid Waste Management System.
- Design of Rotary at IIM Square, Rau.
- Development of Laboratory for NABL.
- Development of Earth Quake Response model for multistory buildings.
- Development of model of college building.
- Development of Earthquake measurement model.
- Development of Three layer bridge model.
- Development of Smart City model.
- Design of Earthquake responsive building material.
- Laying of Running track by total station.
- Laying of Cricket Ground by total station.
- Study of effect of cement on porous concrete.
- Developing skills for Advanced Survey using a total station with KTRC services.
- Developing skills for Road construction with PATH India Pvt. Ltd.
- Use of plastic in bituminous road.
- Effect of Cold Joint on compressive strength of concrete.
- Developing internal combustion engine lab with Volvo-Eicher, Pithampur
- Developing skill for CAD/CAM/CNE with MSME – Indo German Tool Room
- Developing defect free product for Flexible Ventures Internationals Limited, Pithampur
- Design and development of E-bike
- Developing skills for CAE with IICAE, Indore
- FDPs, Conferences,

40. LoA and subsequent EoA till the current Academic Year

https://sdbc.ac.in/wp-content/uploads/2025/05/ALL_SDBCT_AICTE_Approval.pdf