

SAGAR INSTITUTE OF RESEARCH AND TECHNOLOGY (SIRT), BHOPAL



SIRT

Best practices

SAGAR INSTITUTE OF RESEARCH AND TECHNOLOGY (SIRT), BHOPAL

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SAGAR INSTITUTE OF RESEARCH AND TECHNOLOGY (SIRT), BHOPAL BEST PRACTICE 1, SPI

Title: Students Progression Index (SPI)

Objectives:

The Students Progression Index (SPI) is a comprehensive program developed for students from their first to final year, aimed at enhancing their professional skills. It offers a series of courses designed for each academic year, delivered by Training and Placement (T&P) trainers. Upon completing a course, students undergo assessments. The primary objectives of SPI include:

1. Improving communication and presentation skills.
2. Enhancing the english listening, reading and speaking skill set, necessary for professionals.
3. Bridging the skill gap between the institute and the industry.

Context :

The bulk of students come from rural backgrounds, often lacking the communication proficiency, confidence and competence necessary for today's competitive job market. Securing employment immediately following their degree is a priority for most of the students. Institute has focus on such students. In addition to delivering high-quality education, the Institute strives to equip students not just for job placement but also for sustained professional advancement. Its vision is to ready students for the global scenario and cultivate international competency.

To achieve this, the Institute has developed the Students Progression Index (SPI) program. SPI aids students in identifying their strengths and areas for improvement, facilitating personal growth by evolving their mental models. It focuses on enhancing essential skills such as effective listening, reading, and speaking through regular training sessions and classes aimed at enhancement of professional skills.

Practice:

The institution has created a platform to boost the student employability skills and manifests consistent performance in their career. The Training and Placement Cell strives to translate their dreams into a reality and produces industry-ready candidates by offering various training modules right from the first year. The institution doing work for continuous placement preparatory includes language enhancement programme, quantitative aptitude



SAGAR INSTITUTE OF RESEARCH AND TECHNOLOGY (SIRT), BHOPAL BEST PRACTICE 1, SPI

programme, Life Skills. Students are trained in Soft Skills, Quantitative Reasoning, Verbal Aptitudes, Personal Grooming, Presentation Skills, Resume Writing, Personal Interviews and GD Techniques. This includes regular trainings/sessions/classes on the required skills.

This allows users to interact with content using both online and classroom-based environment. Following methodology is used. Through blended learning approach, participants can learn based on their own learning styles.

1. Classroom training
2. Hands on Lab
3. Online resources
4. Lecture-cum-discussion
5. Group Discussion
6. Management Games/Activities
7. Case Studies

To facilitate this, courses are designed and structured according to academic years. Pre-assessment and post-assessment tests are administered to evaluate students' competencies in specific domains. Pre-assessment determine students' proficiency levels prior to course instruction, while post-assessment measures their learning outcomes following course completion.

Following is training plan.

SPI Based Training Plan

1st Year	1 st Sem.	Zero Assessment LSRW (Basic Grammar Structure)
		LSRW Training
		Post Assessment LSRW (Basic Grammar Structure)
	2 nd Sem.	Pre Assessment Grammar Structure
		VA 1 Training
		Post Assessment
2ndYear	3 rd Sem.	Pre Assessment
		VA 2 Training
		Post Assessment
	4 th Sem.	Pre Assessment
		Apti &LR 1 and VA 3 Training
		Post Assessment



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BEST PRACTICE 1, SPI**

3rd Year	5 th Sem.	Pre Assessment
		Apti& LR 2 and VA 4 Training (PD & SS)
		Post Assessment
	6 th Sem.	Pre Assessment
		Apti& LR 3 and PD & SS, RP
		Post Assessment
4th Year	7 th Sem.	Pre Assessment
		Apti& LR 1-3, VA1-4, PD & SS (Revision / Practice/ Mocks) CWCP
		Post Assessment
	8 th Sem.	Pre Assessment
		Apti& LR 1-3, VA1-4, PD & SS (Revision / Practice/ Mocks) CWCP
		Post Assessment

Apti- Quantitative Aptitude

LR – Logical Reasoning

RP- Resume Preparation

VA- Verbal Ability

PD-Personality Development

SS- Soft Skills

CWCP- Company wise campus preparation

Evidence of Success:

Program relevant to professional enrichment proved to be successful, through the consistent rise in placements and the number of offers received by the students. The students are placed in many MNCs and IT companies like TCS, Capgemini, HCL, Wipro, Infosys, Byjus, Accenture, ICICI, Hexaware, Tech Mahindra, Upgrad, Walmart, PlanetSpark, Adani, Morgan Stanley, Jaro Education, Liugong, Concertrix, Kelp, DronaHQ and so on through on-campus and off-campus drives.

Module has helped the students to get placements even after they passed out. The confidence level and body language of the students has significantly enhanced. It has helped to enhance competitive environment amongst students. The practice has resulted in increasing the placements. The feedback received from the employers ensures the



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successful performance of students in their career.

Problems Encountered and Resources Required:

Many students come from villages and rural regions, often unsure of their own capabilities and potential. At first, they struggle with nervousness and uncertainty concerning their future prospects due to a lack of familiarity with test and interview preparation.

However, through intensive training and dedicated support right from the beginning, these mental barriers can be dismantled. With encouragement and expert guidance from faculty, mentors, and training facilitators, students can overcome their anxieties and actively engage in all programs, ultimately acquiring the necessary skills and confidence.

Following Challenges are encountered in SPI

- Due to socio-economic background of the students, the confidence level is low.
- Influence of mother tongue in communication.
- Difficulty in covering 100% students.
- Problem in execution as per the plan due to unavailability of sufficient time slots.
- Lack of highly skilled trainers for upgrading the students

Following resources required in SPI

- Sufficient skilled faculty
- Person for clerical work

Notes

SPI prepares students to

- ❖ Understand the requirements of effective reading, writing and speaking.
- ❖ Train students to become aware of their time management hence enabling them to make better allocation of time.
- ❖ To handle and manage changes and transitions
- ❖ Gaining ability to recognize causes and symptoms of problem and taking effective decision.
- ❖ Understand the requirements of a successful and impactful presentation
- ❖ Mind Set for Campus Preparation
- ❖ Develop interpersonal skills and be an effective goal-oriented team player



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- ❖ Know, comprehend and apply principles of team processes and group dynamics by working collaboratively in diverse teams to produce both written documents and presentations.
- ❖ Train students to become aware of their conflict resolution styles hence bring out creativity and other latent talents with proper goal setting so that self- esteem gets enhanced.

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents



SIRT

Best practice 1

STUDENT PROGRESSION INDEX (SPI)

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

Contents

- ❖ **Introduction**
- ❖ **Objectives**
- ❖ **Yearly programme**
- ❖ **Syllabus year wise**
- ❖ **Time table**
- ❖ **Zero Assessment Sample**
- ❖ **Comparative Analysis Samples**

BEST PRACTICE 1

Student Progression Index (SPI)

Supporting Documents

Introduction:

The institution has created a platform called **Student Progression Index (SPI)** to boost the student employability skills and manifests consistent performance in their career. SPI is designed for first to final year students to upgrade the professional skill. In this, different courses are designed for first to final year students. These courses are teaching by Training and Placement Cell (T&P) trainers. The T&P Cell strives to translate their dreams into a reality and produces industry-ready candidates by offering various training modules right from the first year. The SPI programme is designed and working for continuous placement preparatory which includes Language Enhancement programme, Quantitative Aptitude programme, Career Craft, Company Specific Training programme and Life Skills. Students goes under training in Soft Skills, Quantitative Reasoning, Verbal Aptitudes, Personal Grooming, Presentation Skills, Resume Writing, Personal Interviews and GD Techniques.

Objectives:

Following are the objectives of SPI.

1. To improve communication and presentation skill.
2. To enhance skill set required for professional development.
3. To bridge the skill gap between the institute and industry.

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

Yearly programme

1st Year	1 st Sem.	Zero Assessment LSRW (Basic Grammar Structure)
		LSRW Training
		Post Assessment LSRW (Basic Grammar Structure)
	2 nd Sem.	Pre Assessment Grammar Structure
		VA 1 Training
		Post Assessment
2nd Year	3 rd Sem.	Pre Assessment
		VA 2 Training
		Post Assessment
	4 th Sem.	Pre Assessment
		Apti & LR 1 and VA 3 Training
		Post Assessment
3rd Year	5 th Sem.	Pre Assessment
		Apti & LR 2 and VA 4 Training (PD & SS)
		Post Assessment
	6 th Sem.	Pre Assessment
		Apti & LR 3 and PD & SS, RP
		Post Assessment
4th Year	7 th Sem.	Pre Assessment
		Apti & LR 1-3, VA1-4, PD & SS (Revision / Practice/ Mocks) CWCP
		Post Assessment
	8 th Sem.	Pre Assessment
		Apti & LR 1-3, VA1-4, PD & SS (Revision / Practice/ Mocks) CWCP
		Post Assessment

Apti- Quantitative Aptitude
 LR – Logical Reasoning
 RP- Resume Preparation
 VA- Verbal Ability
 PD-Personality Development
 SS- Soft Skills
 CWCP- Company wise campus preparation

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

Allocation of Topics (Content) for For 1st Year
Language Skills, Personal and Professional development

S.No.	Topic	Content
1	Mind Set for Campus Preparation	An introductory ice-breaking session to motivate candidates and bring them up to a uniform group mindset towards their goal. (first and single session)
2	Verbal ability	Basic Grammar Structure, Spotting Errors, Synonyms, Antonyms, Selecting Words, Spellings, Sentence Formation, Ordering of Words, Sentence Correction, Sentence Improvement, Completing Statements, Ordering of Sentences, Paragraph Formation, Closet Test, Comprehension, One Word Substitutes, Idioms and Phrases, Change of Voice, Change of Speech, Verbal Analogies.
3	Spoken English (Communicative English)	This part would contain spoken communication, effective Spoken English with correct use of Basic Grammar and Practice Session.
4	Communication Skills	Use of appropriate Keywords, Maintain Free-flow Information, Correlate Ideas and Experiences, presenting lively and being normal, staying focused while communicating, using following pointers to improve communication. Clarity, Completeness, Conciseness, Courtesy, Correctness, Consideration etc.

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

5	Personality Development and Presentation Skills Part	<p>A. Pronunciation, Individual Sound, Voice Quality, Modulation, Stress, Pause, Rhythm, Delivery, Volume, Rate, Vibrancy, Confidence.</p> <p>B. Use of Body Language, Poise and Bearing, Personal Appearance (Attire), Posture, Gesture, Facial Expression, Eye contact</p> <p>C. Basic Etiquettes Social etiquette. One of the most important etiquettes is social etiquette as it informs an</p>
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BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

		<p>individual about the norms and behaviour that society considers acceptable.</p> <p>D. Social etiquette Meeting etiquette, Dining etiquette and Telephone etiquette etc.</p> <p>E. Quality of Interaction, Brevity, Maturity, Relevance, Contents and Organization, Introduction, Ordering of Ideas and Facts, Conclusion</p> <p>F. Time Management, Audience Awareness, Establishing Report, Response to Feedback, Use of language and Illustrations</p>
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BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

2nd YEAR
Training Program Content Outline syllabus
Aptitude

SNO	TOPIC	CONTENT
1	Mind Set for Campus Preparation	An introductory ice-breaking session to motivate candidates and bring them up to a uniform group mindset towards their goal.
2	Aptitude Test Orientation	To share the true structure of aptitude test of various campus drives specially DAY-ONE, and let them know how to get the preparation started
3	Cumulative Aptitude Test Session	The generalize aptitude test session to have candidates feel of the structure of the paper and serious efforts needed for preparation
4	Mathematical part of Aptitude	This part would contain all the patterns of mathematical questions which are usually being asked i.e.
		Time and Work,
		Problems on Ages,
		Area,
		Average,
		Permutation and Combination, Chain Rule,
		Chain Rule,
		Clock,
		Pipes and Cistern,
		Calendar,
		Numbers,
		Odd Man Out and Series, Probability,
		Simplification,
		Ratio and Proportion,
		Height and Distance,
		Logarithm,
		Problems on Trains,
		Profit and Loss,
		Volume and Surface Area,
		Boats and Streams,
Decimal Fraction,		
Simple Interest,		
Compound Interest,		
Alligation or Mixture,		

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

		Stocks and Shares
		Problems on H.C.F and L.C.M, True Discount etc
5	Data Interpretation	Charts (Table, Line, Pie and bar)
6	Logical Reasoning	Number Series, Letter and Symbol Series, Classification, Essential, Analogies, Artificial language, Matching Definitions, Making Judgments, Verbal Reasoning, Logical Problems, Logical games, Analyzing Arguments, Statement and Assumption, Course of Action, Statement and conclusion, Theme Detection, Cause and Effect, Statement and Argument, Logical Deduction
7	Verbal Reasoning	Logical Sequence of Words Blood Relation Test Syllogism Series Completion Cause and Effect Dice Venn Diagrams Cube and Cuboid Analogy Seating Arrangement Character Puzzles Direction Sense Test Classification Data Sufficiency Arithmetic Reasoning Verification of Truth
9	Verbal ability	Spotting Errors Synonyms Antonyms Selecting Words Spellings Sentence Formation Ordering of Words Sentence Correction Sentence Improvement Completing Statements Ordering of Sentences

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

		Paragraph Formation
		Closet Test
		Comprehension
10	General knowledge	One Word Substitutes Idioms and Phrases Basic General Knowledge Famous Personalities Indian Economy Technology World Organizations Current Affairs

2nd YEAR (S.P.I)
Training Program Content Outline syllabus

Group Discussion and Personal Interview

As the base of GD-PI is Communication Skills, some of the contents are common

SNO	TOPIC	CONTENT
1	Communication Skills; Language Skills Part	This part would contain basic communication, effective Spoken English, Basic Grammar and Practice Session.
2	Communication Skills; Skill Part	Use of appropriate Keywords Maintain Free-flow Information, , Correlate Ideas and Experiences, Presenting lively and being normal, Staying focused while communicating, using following pointers to improve communication. Clarity Completeness Conciseness Courtesy Correctness Consideration Practice Session
	Personality	Pronunciation
		Individual Sound
		Voice Quality
		Modulation
		Stress

BEST PRACTICE 1

Student Progression Index (SPI)

Supporting Documents

3	Development (Presentation Skills Part)	Pause
		Rhythm
		Delivery
		Volume
		Rate
		Vibrancy
		<p>Confidence</p> <p>Attire</p> <p>Use of Body Language</p> <p>Poise and Bearing</p> <p>Personal Appearance(Attire)</p> <p>Posture</p> <p>Gesture</p> <p>Facial Expression</p> <p>Eye contact</p> <p>Quality of Interaction</p> <p>Brevity</p> <p>Maturity</p> <p>Relevance</p> <p>Contents and Organization</p> <p>Introduction</p> <p>Ordering of Ideas and Facts</p> <p>Conclusion</p> <p>Time Management</p> <p>Audience Awareness</p> <p>Establishing Report</p> <p>Response to Feedback</p> <p>Use of language and Illustrations</p>

Group Discussion

S.N.	Topic	Content
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BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

1	GD Skills	Skills assessed; Communication skills Interpersonal skills Persuasive skills Problem solving skills Conceptualizing skills Subject Information
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BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

3RD YEAR (S.P.I)		
Training Program Content Outline (SYLLABUS)		
Aptitude		
S.N.	Topic	Content
1	Mind Set for Campus Preparation	An introductory ice-breaking session to motivate candidates and bring them up to a uniform group mindset towards their goal.
2	Aptitude Test Orientation	To share the true structure of aptitude test of various campus drives specially DAY-ONE, and let them know how to get the preparation started
3	Cumulative Aptitude Test Session	The generalize aptitude test session to have candidates feel of the structure of the paper and serious efforts needed for preparation
4	Mathematical part of Aptitude	<p>This part would contain all the patterns of mathematical questions which are usually being asked i.e.</p> <p>Time and Work,</p> <p>Problems on Ages,</p> <p>Area,</p> <p>Average,</p> <p>Permutation and Combination, Chain Rule,</p> <p>Chain Rule,</p> <p>Clock,</p> <p>Pipes and Cistern,</p> <p>Calendar,</p> <p>Numbers,</p> <p>Odd Man Out and Series, Probability,</p> <p>Simplification,</p> <p>Ratio and Proportion,</p> <p>Height and Distance,</p> <p>Logarithm,</p> <p>Problems on Trains, Profit and Loss</p>

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

		Volume and Surface Area,
		Boats and Streams,
		Decimal Fraction,
		Simple Interest,
		Compound Interest,
		Alligation or Mixture,
		Stocks and Shares
		Problems on H.C.F and L.C.M,
		True Discount etc
5	Data Interpretation	Charts
		(Table, Line, Pie and bar)
6	Logical Reasoning	Number Series, Letter and Symbol Series, Classification, Essential, Analogies, Artificial language, Matching Definitions, Making Judgments, Verbal Reasoning, Logical Problems, Logical games, Analyzing Arguments, Statement and Assumption, Course of Action, Statement and , conclusion, Theme Detection, Cause and Effect, Statement and Argument, Logical Deduction
7	Verbal Reasoning	Logical Sequence of Words
		Blood Relation Test
		Syllogism
		Series Completion
		Cause and Effect
		Dice
		Venn Diagrams
		Cube and Cuboid
		Analogy
		Seating Arrangement
		Character Puzzles, Direction Sense Test

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

		Classification
		Data Sufficiency
		Arithmetic Reasoning
		Verification of Truth
8	Non verbal Reasoning/ Puzzles	Series Analogy, Classification, Analytical Reasoning, Mirror Images, Water Images, Embedded Images, Pattern Completion Figure, Matrix Paper Folding, Paper Cutting, Rule Detection, Grouping of Images, Dot Situation, Shape Construction, Image Analysis, Cubes and Dice, Sudoku, Number puzzles, Missing letters puzzles, Logical puzzles, Playing cards puzzles, Clock puzzles
9	Verbal ability	Spotting Errors
		Synonyms
		Antonyms
		Selecting Words
		Spellings
		Sentence Formation
		Ordering of Words
		Sentence Correction
		Sentence Improvement
		Completing Statements
		Ordering of Sentences
		Paragraph Formation
		Closet Test
		Comprehension
		One Word Substitutes
		Idioms and Phrases
		Change of Voice
		Change of Speech
		Verbal Analogies
		Basic General Knowledge

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

10	General knowledge	Famous Personalities
		Indian Economy
		Technology
		World Organizations
		Current Affairs
11	Practice and Trouble Shooting Session	These sessions would include both Online and Pen-Paper patterns to ensure candidates attempting comfort for the final day.
Group Discussion and Personal Interview		
<ul style="list-style-type: none"> As the base of GD-PI is Communication Skills, some of the contents are common 		
S.N.	Topic	Content
1	Personality Development (Presentation Skills Part)	Pronunciation
		Individual Sound
		Voice Quality
		Modulation
		Stress
		Pause
		Rhythm
		Delivery
		Volume
		Rate
		Vibrancy
		Confidence
Attire		

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

		Use of Body Language
		Poise and Bearing
		Personal Appearance(Attire)
		Posture
		Gesture
		Facial Expression
		Eye contact
		Quality of Interaction
		Brevity
		Maturity
		Relevance
		Contents and Organization
		Introduction
		Ordering of Ideas and Facts
		Conclusion
		Time Management
		Audience Awareness
		Establishing Report
		Response to Feedback
		Use of language and Illustrations
2	CURRICULUM VITAE	Resume, Biodata, CV Preparation
		Do's and Don'ts
		Role of CV in interview
Group Discussion		
S.N.	Topic	Content
		Skills assessed;

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

1	GD Skills	Communication skills
		Interpersonal skills
		Persuasive skills
		Problem solving skills
		Conceptualizing skills
		Subject Information
2	GD Topics and Preparation	Working on listed GD topics
3	Dos and Donts (Common Mistakes**)	
4	Mock GD, Assessment and Discussion	Practice and Analysis Sessions
Personal Interview		
S.No.	Topic	Content
1	Personal Interview	Domain Knowledge
		Goal Clarity
		Communication Skills
		Preparation Strategy
		Time and Priority Management
		Current awareness
2	Often asked PI Questions	What is to be asked
		What to reply
		How to reply effectively
3	PI Rounds	HR, Technical, MR
4	Dos and Donts (Common Mistakes)	
5	Mock PI, Assessment and Discussion	Practice and Analysis Sessions

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

Technical Interview		
S.N.	Branches	Content
1	CSE, EC, IT & MCA	Often asked in Technical Round Questions
		Dos and Don'ts of Technical Rounds (Common Mistakes)
		Mock TR, Assessment
		Practice and Analysis Sessions
2	EX, ME & CE	Often asked in Technical Round Questions
		Dos and Don'ts of Technical Rounds (Common Mistakes)
		Mock TR, Assessment
		Practice and Analysis Sessions

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

4th YEAR
Training Program Content Outline (SYLLABUS)

Aptitude

S.No.	Topic	Content
1	Mind Set for Campus Preparation	An introductory ice-breaking session to motivate candidates and bring them up to a uniform group mindset towards their goal.
2	Mathematical part of Aptitude	This part would contain all the patterns of mathematical questions which are usually being asked i.e. Time and Work, Problems on Ages, Area, Average, Permutation and Combination, Chain Rule, Chain Rule, Clock, Pipes and Cistern, Calendar, Numbers, Odd Man Out and Series, Probability, Simplification, Ratio and Proportion, Height and Distance, Logarithm, Problems on Trains, Profit and Loss, Volume and Surface Area, Boats and Streams, Decimal Fraction, Simple Interest, Compound Interest, Alligation or Mixture, Stocks and Shares Problems on H.C.F and L.C.M, True Discount etc
3	Data Interpretation	Charts (Table, Line, Pie and bar)

BEST PRACTICE 1

Student Progression Index (SPI)

Supporting Documents

4	Logical Reasoning	Number Series, Letter and Symbol Series, Classification, Essential, Analogies, Artificial language, Matching
		Definitions, Making Judgments, Verbal Reasoning, Logical Problems, Logical games, Analyzing Arguments, Statement and Assumption, Course of Action, Statement and , conclusion, Theme Detection, Cause and Effect, Statement and Argument, Logical Deduction
5	Practice and Trouble Shooting Session	These sessions would include both Online and Pen-Paper patterns to ensure candidates attempting comfort for the final day.

Group Discussion and Personal Interview

- As the base of GD-PI is Communication Skills, some of the contents are common

S.N.	Topic	Content
1	CURRICULUM VITAE	Resume, Biodata, CV Preparation Do's and Don'ts Role of CV in interview

Group Discussion

S.No.	Topic	Content
1	GD Skills	Skills assessed; Communication skills Interpersonal skills Persuasive skills Problem solving skills Conceptualizing skills Subject Information
2	GD Topics and Preparation	Working on listed GD topics
3	Dos and Dons (Common Mistakes**)	
4	Mock GD, Assessment and Discussion	Practice and Analysis Sessions

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

Personal Interview

S.No.	Topic	Content
1	Personal Interview	Domain Knowledge Goal Clarity Communication Skills Preparation Strategy Time and Priority Management Current awareness
2	Often asked PI Questions	What is to be asked What to reply How to reply effectively
3	PI Rounds	HR, Technical, MR
4	Dos and Donts (Common Mistakes)	
5	Mock PI, Assessment and Discussion	Practice and Analysis Sessions

Technical Interview

S.N.	Branches	Content
1	CSE, EC, IT & MCA	Often asked in Technical Round Questions Dos and Don'ts of Technical Rounds (Common Mistakes) Mock TR, Assessment Practice and Analysis Sessions
2	EX, ME & CE	Often asked in Technical Round Questions Dos and Don'ts of Technical Rounds (Common Mistakes) Mock TR, Assessment Practice and Analysis Sessions

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

Time Table

SIRT - SAGE Group of Institutions, Bhopal

Time Table of Training Classes APTITUDE & SOFT SKILLS

JAN 2024 - JUN 2024

Trainers -			Digant Arora		Roli Shrivastava		Vishwas Shukla		Mahendra Joshi		Dr. Gaurav Gaud		Hemant Pathak	
Day	Period	Time	Branch	Se m.	Branch	Se m.	Branch	Se m.	Branch	Se m.	Branch	Se m.	Branch	Se m.
Mo n	1	08.30-09.20							ME A	6				
	2	09.20-10.10							ME B	6				
	3	10.10-11.00	CE A	6	CSIT	6			(ALL BRANCHES)	8TH	AIML A	4	CS C	6
	4	11.00-11.50	CE B	6	(ALL BRANCHES)	8TH					AIML B	4	CS A	6
		11:50-12:30												
	5	12:30-01:20												
	6	01:20-02:10	EC A	6	MCA	2	CS B	4						
	7	02:10-03:00	EC B	6			CS A	4			MBA	2	AIML	6
Tu e	1	08.30-09.20												
	2	09.20-10.10							CE A	6				
	3	10.10-11.00	(ALL BRANCHES)	8TH	ME A	6			CE B	6			EC	4
	4	11.00-11.50	EX	6	ME B	6							(ALL BRANCHES)	8TH
		11:50-12:30												
	5	12:30-01:20												
	6	01:20-02:10	CS C	4	CSIT A	4	CS C	6					CS A	4
	7	02:10-03:00	CS D	4	CSIT B	4	CS C	6					CS B	4
We d	1	08.30-09.20												
	2	09.20-10.10							EX	6				
	3	10.10-11.00	CYBER A	4	AIML	6					PH	8	ECA	6

BEST PRACTICE 1

Student Progression Index (SPI)

Supporting Documents

	4	11.00-11.50	CYBER B	4	MCA	2			AIDS	6			EC B	6
		11:50-12:30												
	5	12:30-01:20												
	6	01:20-02:10	EX	6	EC	4					ME	4	CSIT A	4
	7	02:10-03:00	CYBER	6	ME	4					CE	4	CSIT B	4
Th u	1	08.30-09.20					CS A	6						
	2	09.20-10.10					CS B	6					CSIT	6
	3	10.10-11.00	CE A	6	ME A	6					CSBS	4	MCA	2
	4	11.00-11.50	CE B	6	ME B	6					EX	4		
		11:50-12:30												
	5	12:30-01:20					CS A	6						
	6	01:20-02:10			CSIT C	4	CS B	6			CS C	4	CYBER	6
	7	02:10-03:00	CYBER	6	CSIT D	4					CS D	4		
Fri	1	08.30-09.20												
	2	09.20-10.10						CS A	6					
	3	10.10-11.00	AIML A	4	CSIT	6			CS B	6			CYBER A	4
	4	11.00-11.50	AIML B	4	AIML	6							CYBER B	4
		11:50-12:30												
	5	12:30-01:20									CSIT C	4		
	6	01:20-02:10	EC A	6	EX	4					CSIT D	4		
	7	02:10-03:00	EC B	6	CE	4	CSBS	4			CS B	6		

BEST PRACTICE 1
Student Progression Index (SPI)
Supporting Documents

**SAGAR INSTITUTE OF RESEARCH AND TECHNOLOGY,
BHOPAL**
Training & Placement
Summary - SPI LSRW Zero Assessment

S. No	Branch	Total Student	1st Assessment	2nd Assessment	Category A	Category B	Category C
		SIRT	SIRT	SIRT	SIRT	SIRT	SIRT
1	CSE	350	204	23	11	206	10
2	CSIT	289	89	15	4	92	8
3	AIML	155	98		2	95	1
4	CSBS	55	37		1	34	2
5	CSCY	126	93		0	86	7
8	EC	57	22	3	1	21	3
9	EX	34	24	2	1	23	3
10	CE	30	5	6	1	7	3
11	ME	29	3	5	0	6	2
Total		1125	575	54	21	570	39

Note:

Assessment 1 conducted on **14.09.2023**. **Total Student Appeared: 575**

Assessment 2 for remaining students conducted on **15.09.2023**. **Total Student Appeared: 54, Total Students appeared till date: 629**

Students not appeared till date: 496

Category A: 0 - 20 Marks

Category B: 21 - 35 Marks

Category C: 36 - 50 Marks

SPI Report

Comparative Analysis of Students' Progress Through Infographic Representation

Semester wise SPI assessment details

SIRT B. Tech. 2021-2025

SIRT B. Tech. 2022-2026

Assessment Basis

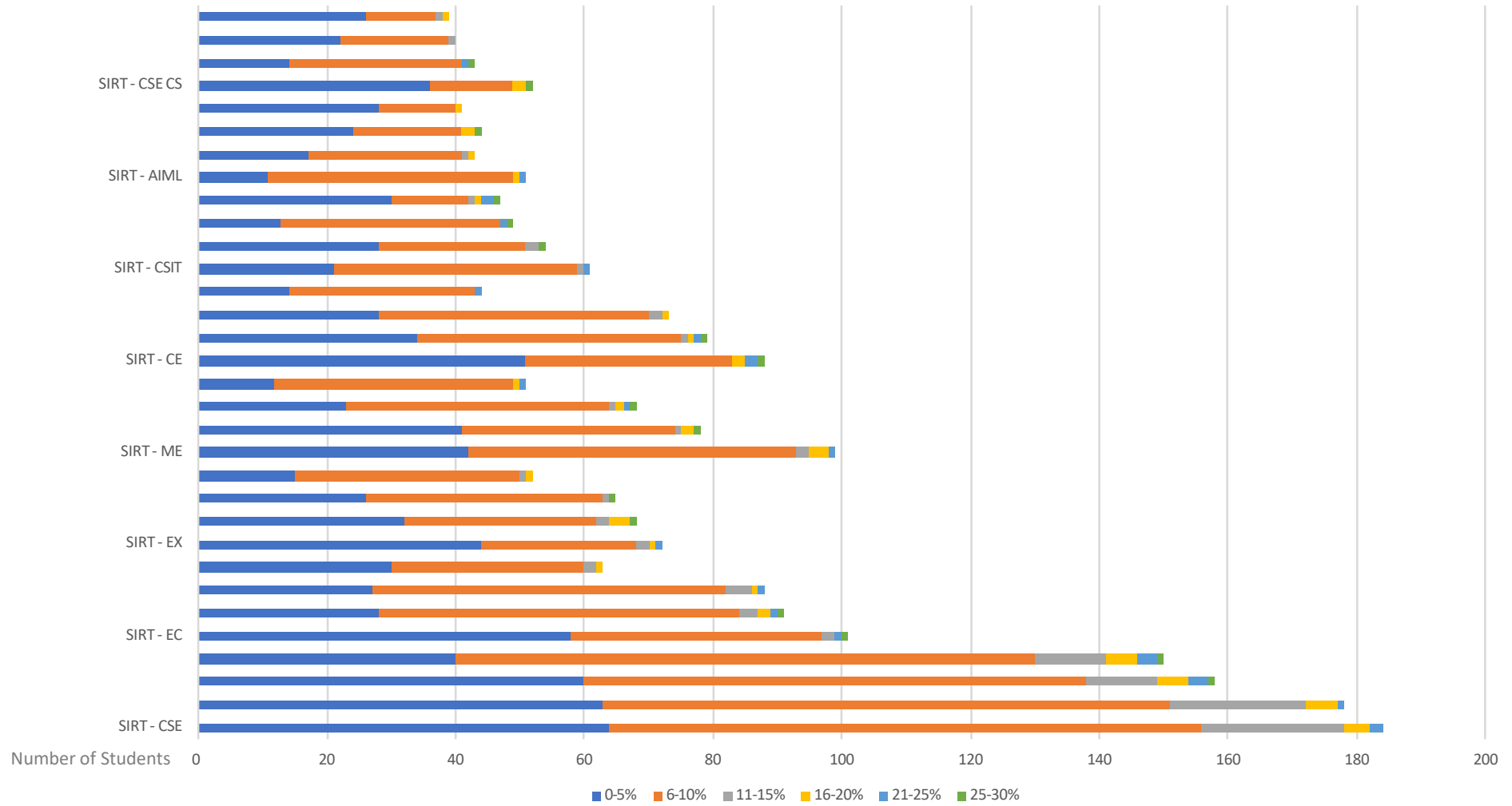
1 st Semester-LSRW (With Basic Grammar Structure)
2 nd Semester-Verbal Ability (VA1)
3 rd Semester-Verbal Ability (VA2)
4 th Semester-Apti / LR (1) & VA (3)

Assessment Categories (Percentage Range of progress)

- 0-5%
- 6-10%
- 11-15%
- 16-20%
- 21-25%
- 26-30%
- 31-35%

SPI
Comprehensive Chart of
Student's Progress
SIRT 2021-2025

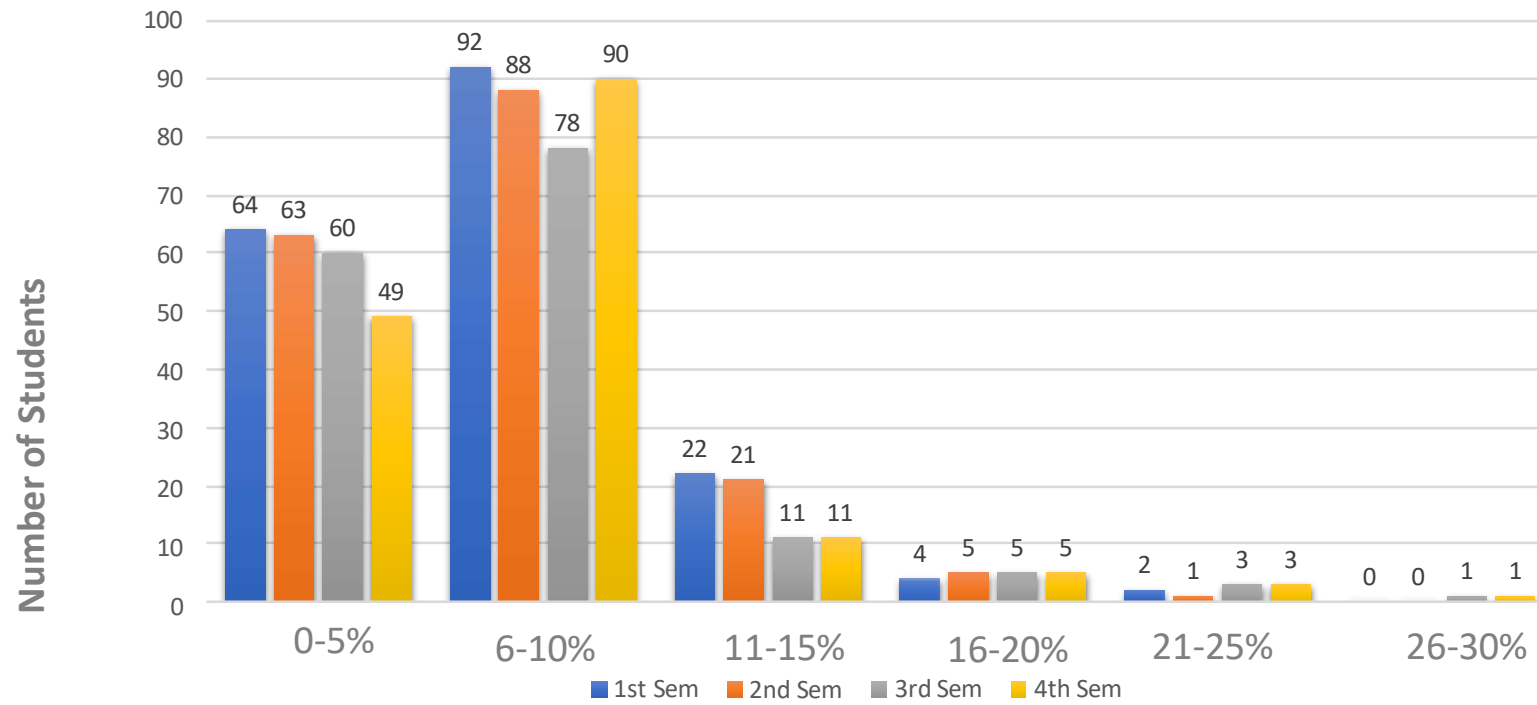
SIRT 2021-2025 Comprehensive Infographic Report



SIRT 2021-2025 Branch wise Report

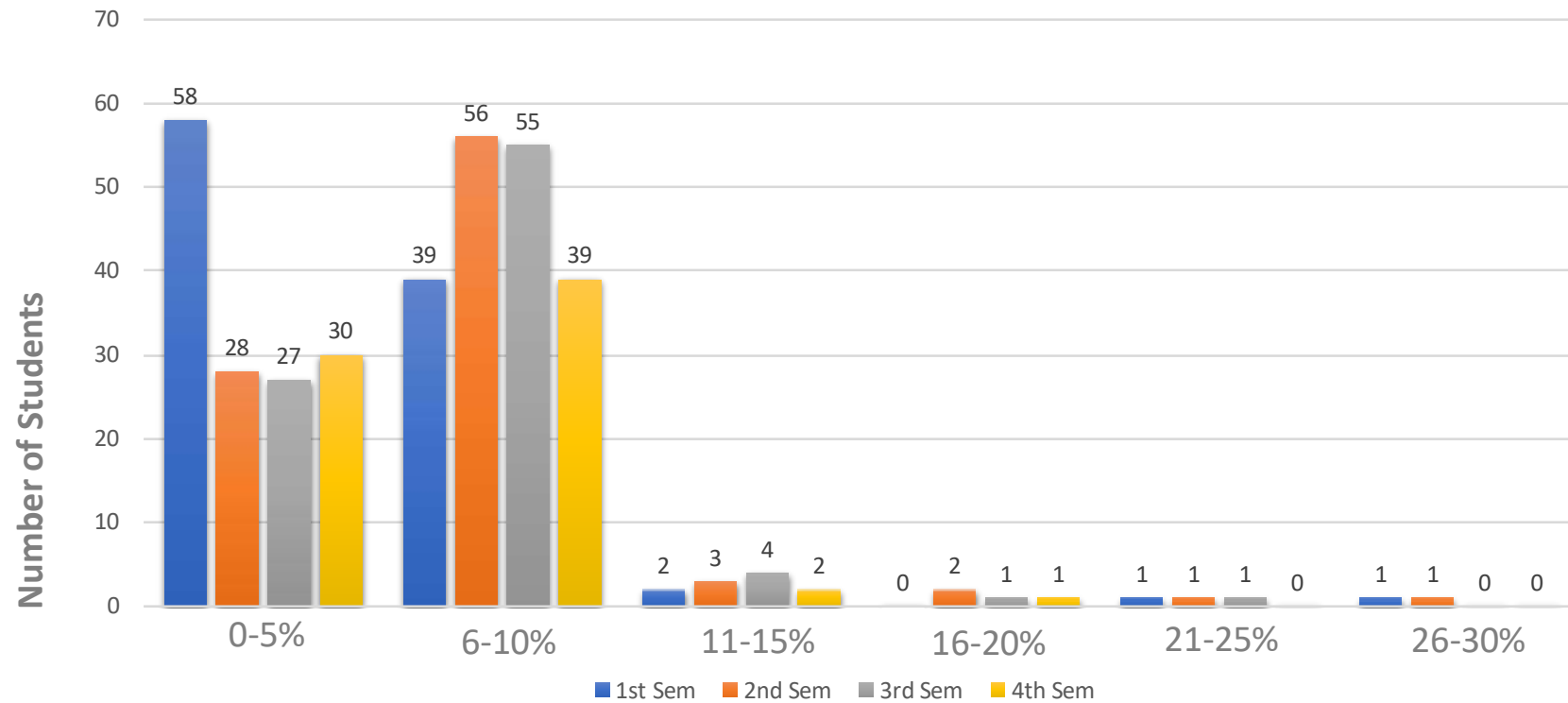
SPI
Comprehensive Chart of Student's Progress

CSE SIRT 2021-2025



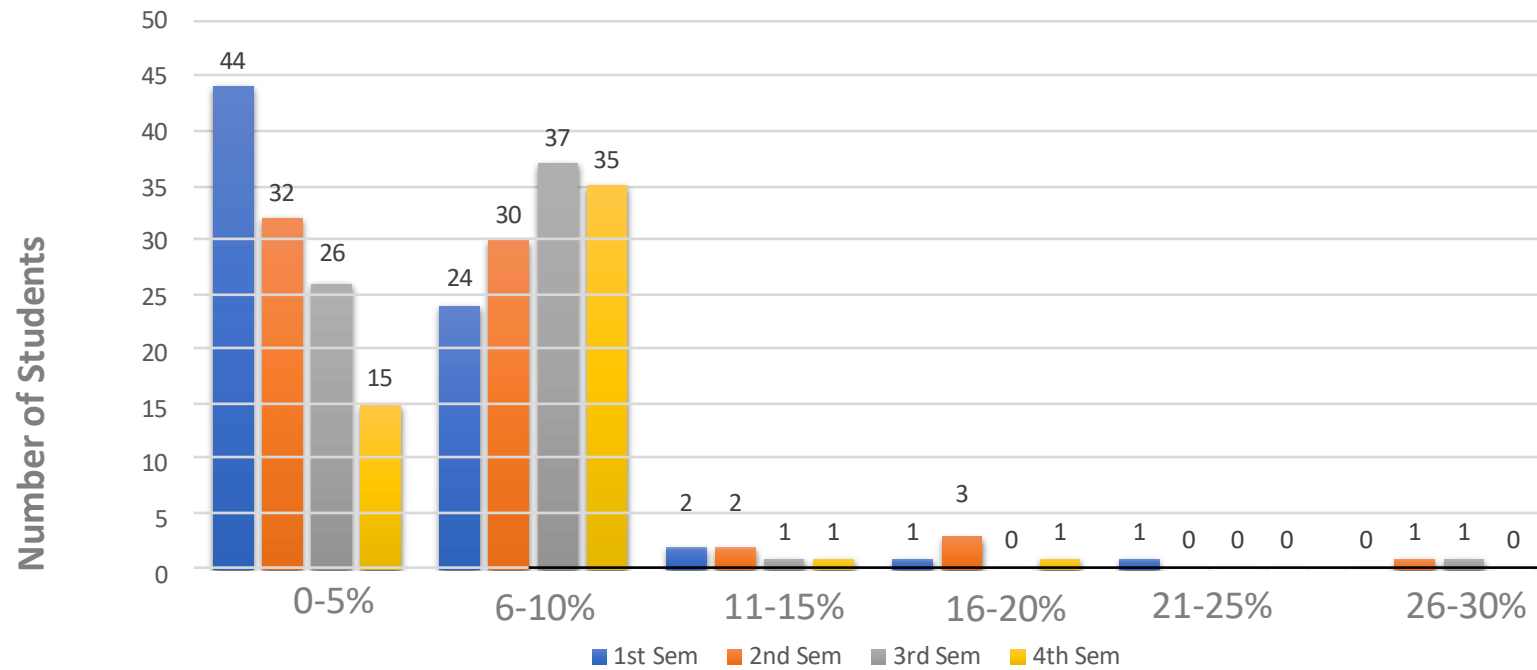
SPI
Comprehensive Chart of Student's Progress

EC SIRT 2021-2025



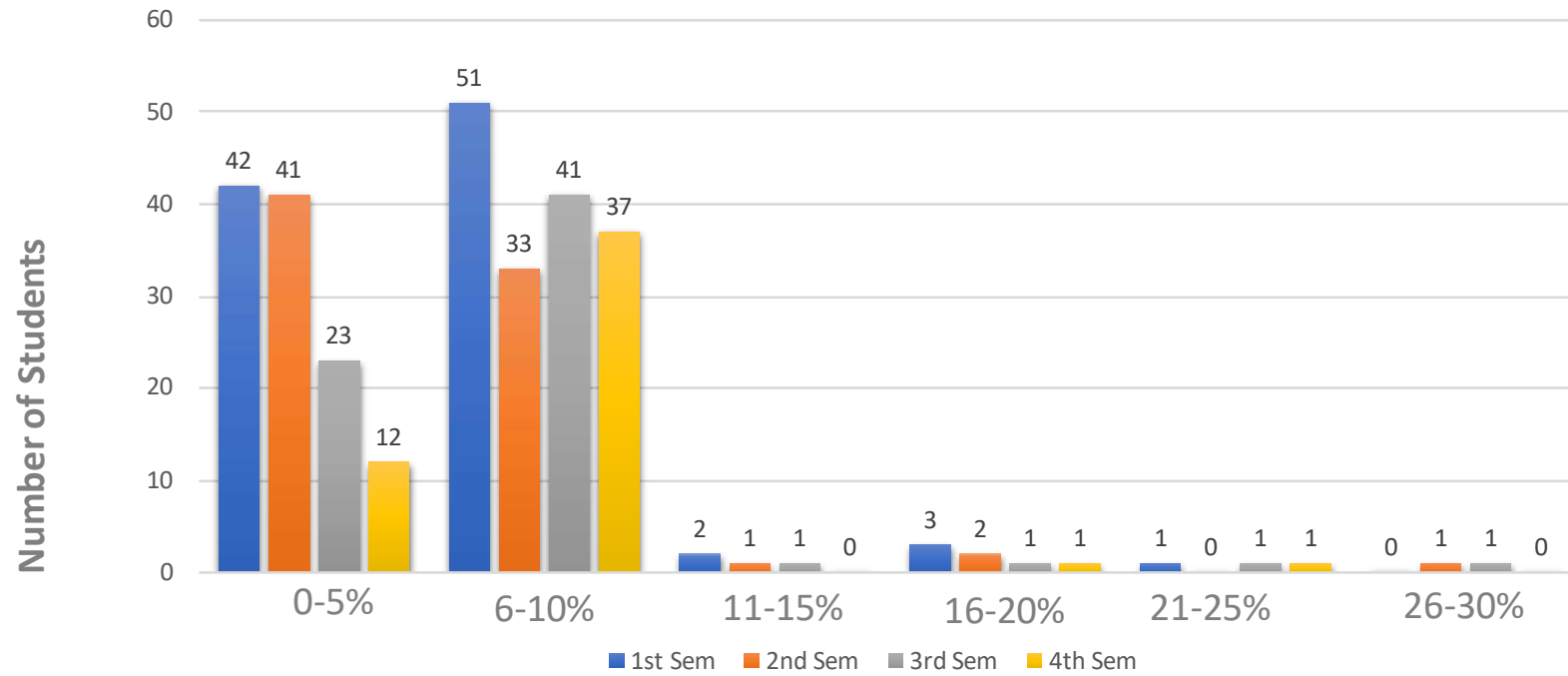
SPI
Comprehensive Chart of Student's Progress

EX SIRT 2021-2025



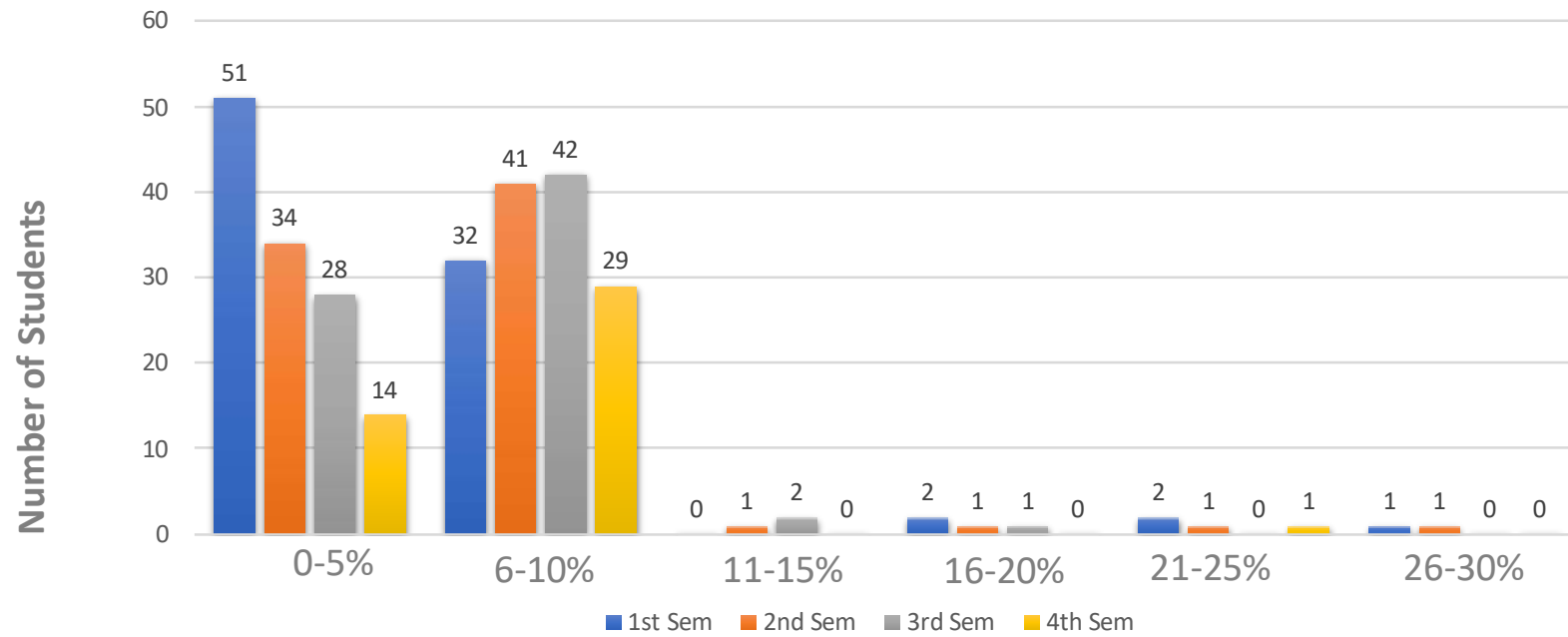
SPI
Comprehensive Chart of Student's Progress

ME SIRT 2021-2025



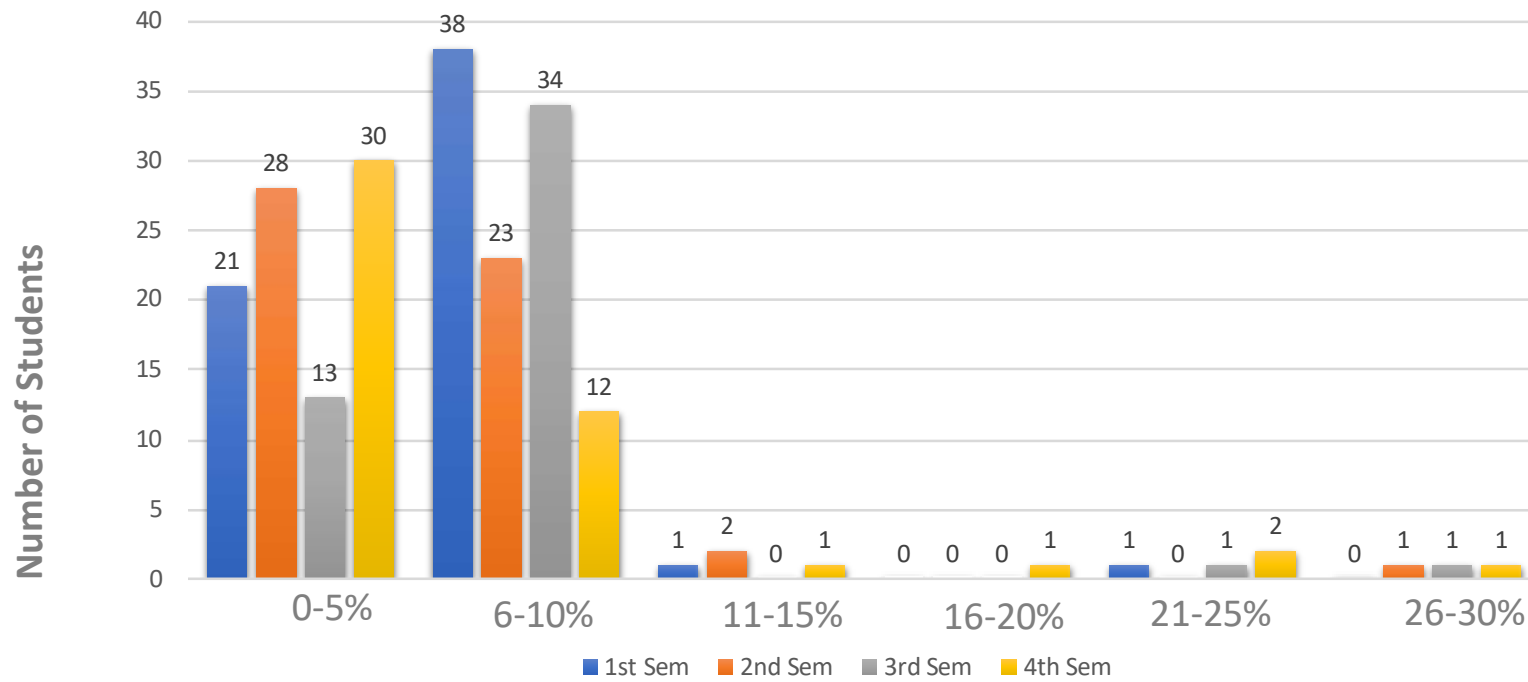
SPI
Comprehensive Chart of Student's Progress

CE SIRT 2021-2025



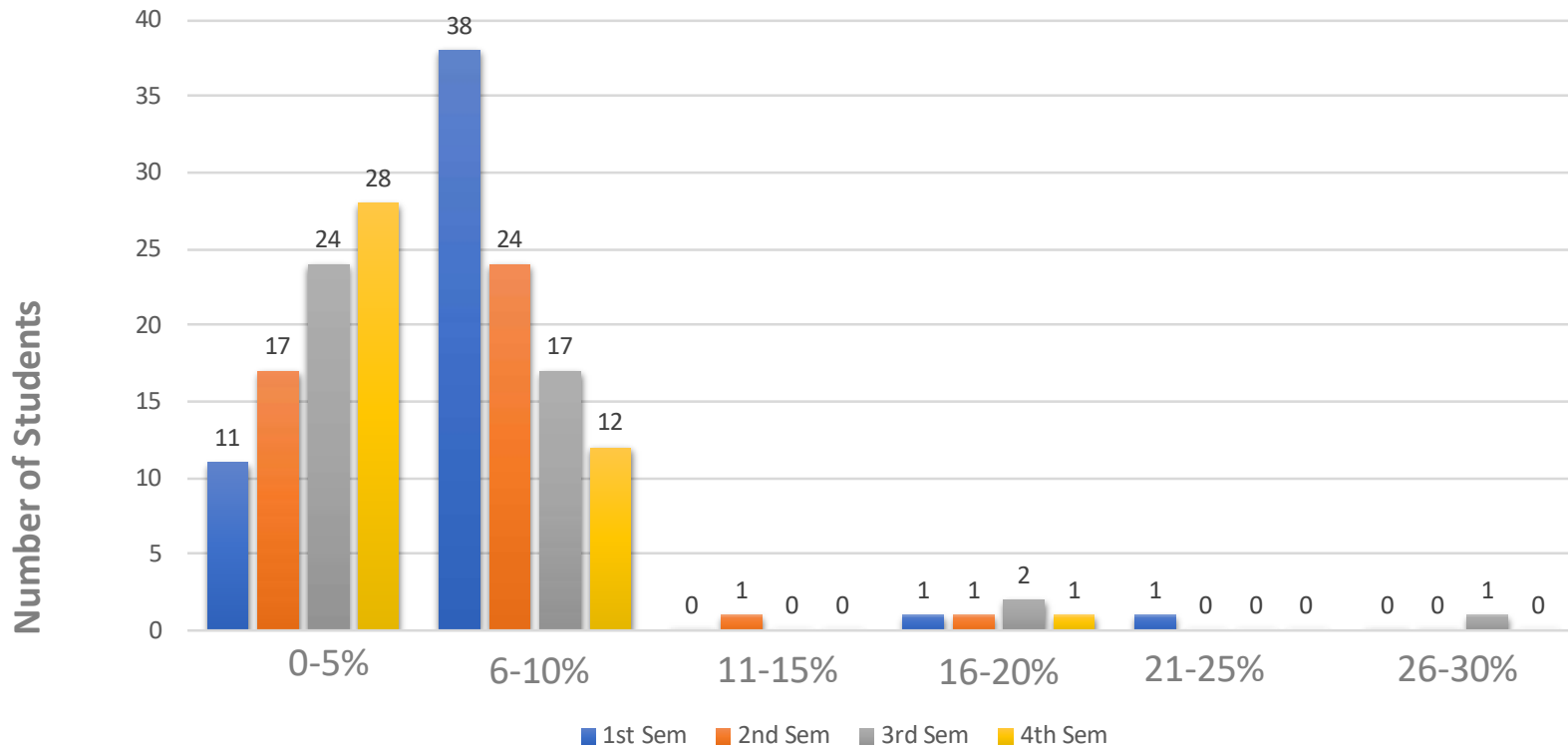
SPI
Comprehensive Chart of Student's Progress

CS IT SIRT 2021-2025



SPI
Comprehensive Chart of Student's Progress

AIML SIRT 2021-2025



SAGAR INSTITUTE OF RESEARCH AND TECHNOLOGY (SIRT), BHOPAL

Best Practice 1 - Student Progression Index (SPI)

SPI Photo Gallery



SAGAR INSTITUTE OF RESEARCH AND TECHNOLOGY (SIRT), BHOPAL
Best Practice 1 - Student Progression Index (SPI)

SPI Photo Gallery



Title: SIRT Student Ambassador Council (SSAC)

Objectives:

SIRT Bhopal has initiated the SIRT Student Ambassador Council (SSAC) with the aim of developing a dynamic environment for students to develop problem-solving skills, draw inferences, and cultivate leadership qualities. The council is dedicated to organizing events and coordinating essential resources, thus facilitating the overall and holistic development of students.

Outlined below are the objectives of SSAC

- ❖ Facilitate the holistic development of students through a variety of engaging activities.
- ❖ Raise awareness among students about pressing current issues.
- ❖ Provide students with opportunities to pursue their interests and passions.
- ❖ Encourage students to showcase their diverse talents and abilities.

Context:

The Institute is dedicated to nurture students to develop managerial, academic, and leadership competencies, thereby enriching their employability and professional skills. In line with this vision, the SIRT Student Ambassador Council (SSAC) has been established to complement the academic curriculum through different cell and taskgroup of ideation, research, co-curricular, and extra-curricular activities. This is aimed to build social and personal growth among students, transforming them into multidimensional professionals. SSAC is designed to enhance students' proficiency across different domains, with active involvement.

Practice:

Under the guidance of academic members, students organize a variety of events, contributing their time and efforts to cultural events, ideation sessions, entrepreneurship programs, research initiatives, conferences, coding competitions, seminars, workshops, and NSS activities, among others. The holistic development of students is actively fostered by SIRT.

SSAC mentors diligently monitor and follow up with coordinators and members to ensure the smooth execution of all activities within the Institute. Regular meetings are conducted between faculty mentors and student teams, with mentors operating under the guidance of the convener and coordinator. They provide support and guidance to student coordinators and are tasked with

promoting and branding their respective activities. SSAC consist of numerous cells and task groups. They are

✓ **Student Activity cells (SAC)**

All cultural programs are organized under Student Activity cells (SAC). SAC has seven different clubs. These are

- ❖ Sports (Arjun) Club
- ❖ Art and Craft (Kalpana) club
- ❖ Photography (Chalchitra) club
- ❖ Dance & Dramatics (Manchan) club
- ❖ Personality Development (Utkarsh) club
- ❖ Music (Tarang) club
- ❖ Academic Booster (Shikhar) Club

✓ **Ideation taskgroup:**

Ideation taskgroup runs different drives on different times for call of different idea from faculty and students. Best ideas are selected and implemented.

✓ **National Social Service (NSS) cell:**

NSS at SIRT is formed to develop a sense of social responsibility and utilise knowledge in search of solutions to individual and community problems. Different programmes like teaching poor children, cloth collection and its donation, plantation, nukkad natak on social issues, keeping pots for birds in summer season, distributing diyas before diwali to poor children etc were organized under NSS. Students participate with full enthusiasm.

✓ **Entrepreneurship Development cell (EDC):**

The Entrepreneurship Development Cell (EDC) is a vital entity within academic institutions and organizations focused on nurturing entrepreneurial talents among students and promoting a culture of innovation and enterprise. Its primary objective is to inspire, educate, and support aspiring entrepreneurs in their journey towards creating successful ventures.



SAGAR INSTITUTE OF RESEARCH AND TECHNOLOGY (SIRT), BHOPAL
BEST PRACTICE 2, SSAC

Students will be responsible for following tasks

Ambassadors will be responsible for creating events, promoting activities, and assisting in administrative work. They will encourage collaboration and synergy among departments for joint projects, events, and academic endeavors to enhance the overall institute experience. They will work towards timely resolutions of addresses concerns and issues raised by students or faculty within department; They will act as a central point of contact for information flow between the departments, facilitating effective communication and transparency.

Evidence of Success

The SIRT Student Ambassador Cell (SSAC) provides opportunities to students to demonstrate leadership quality. Ambassadors undertake responsibilities across various cells and task groups, contributing to a range of activities. Table 1 provides a summary of recent SSAC activities, which aims to enhance students' employability and social consciousness

Table 1

S.NO	DATE OF EVENT/ACTIVITY (DD-MM-YYYY)	NAME OF THE EVENT/ACTIVITY	NAME OF THE ORGANISING CELL/TASKGROUP
1	12 FEB 2024	TECHNOLOGY AND INNOVATION	IDEATION TASKGROUP
2	19-20 JAN 2024	IPR	R & D CELL
3	6 – 7 NOV. 2023	DIWALI CELEBRATION FOR POOR	NSS
4	4-5 NOV 2023	OPEN DONATION	NSS
5	11 OCT 2023	BEST OUT OF WASTE	IDEATION TASKGROUP
6	15 SEP 2023	GANESH IDOL MAKING	KALPANA CLUB

7	21 APRIL 2023	WORLD EARTH DAY	KALPANA CLUB
8	28 APRIL 2023	DEBATE	UTKARSH CLUB

Participation in SSAC activities has led to diverse outcomes for students, including placements in renowned companies such as TCS, Wipro, Infosys, Capgemini, HCL, and others. Additionally, some students have embarked on entrepreneurial ventures, while others have pursued higher education and engaged in research. These outcomes reflect the impact of SSAC in empowering students.

Problems Encountered and Resources Required

SSAC comprises of task groups operated by faculty and students. These entities are responsible for organizing various activities but are not directly part of the curriculum. Thus, several challenges arise. Main issues are given below.

- ❖ A primary difficulty lies in ensuring the growth of these programs without disrupting the normal classroom activities or the day-to-day teaching and learning processes within the department.
- ❖ Despite the diverse offerings, participation in routine events organized by SSAC tends to be low, posing a challenge to its impact.
- ❖ Students face constraints in making announcements as they are not permitted to do so during classes.
- ❖ Attempting to promote events during lunch hours presents a challenge due to the limited duration, resulting in less outreach and lower participation rates.

Resources Required

- ❖ Active and self-motivated students are required.
- ❖ Fund raising brains and groups are required.
- ❖ Faculty and branding team is required.

BEST PRACTICE 2
SIRT Student Ambassador Council (SSAC)
Supporting Documents



SIRT Student Ambassador Council (SSAC)

LEARN, LEAD, EXCEL

BEST PRACTICE 2

SIRT Student Ambassador Council (SSAC)

Supporting Documents

1 About Us

The Institute is committed to promote the holistic development of its students, encompassing skill enhancement, leadership qualities, problem-solving abilities, ethical conduct, and the cultivation of a positive personality etc. To achieve this goal, various initiatives have been implemented, aiming to sensitize students to pressing national and international issues such as environmental sustainability, human values, and professional ethics. One notable initiative is the establishment of the SIRT Student Ambassador Council (SSAC) on campus. SSAC focuses on development of skill development, leadership qualities, and overall knowledge enrichment among students. This initiative aims to instill specific skills that enhance professional ethics and employability, thereby adding value to students' academic journey. The Institute offers a range of opportunities through different cells and task groups customized to students' interests & inclinations. These include the Student Activity Cell (SAC), Ideation Task Group, National Social Service (NSS), and Entrepreneurship Development Cell, each supported by functional committees comprising faculty representatives from various departments, all dedicated to achieve their respective objectives. SSAC comprises of students members, with a structure consisting of a President, four Vice Presidents, and two Secretaries. SSAC members serve as Institute Student Representatives, playing a crucial role in fostering communication, collaboration, and unity within the diverse academic community. They act as connection among students, faculty, and administration across all departments,

BEST PRACTICE 2

SIRT Student Ambassador Council (SSAC)

Supporting Documents

facilitating a cohesive and supportive environment for organizing different activities.

1.1 Objectives:

- ❖ **Holistic development of students through activities**
- ❖ To organize events and arrange necessities to accomplish it
- ❖ This enables students to think in terms of problem solving, making inferences, and drawing conclusions.
- ❖ To inculcate leadership quality in students
- ❖ To sensitize students to the issues relevant to the current pressing concerns
- ❖ To promote social and personal development of the students and turn them into multidimensional professionals.
- ❖ To give opportunity to students to work according to their interests and inclinations
- ❖ To let the students demonstrate their diversified talents
- ❖ To give exposure to students to work individual and team member
- ❖ To inculcate moral and social obligations, rights, and responsibilities.
- ❖ To make ready the students for dynamics of real world.
- ❖ To promote civic, social and environmental engagement

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SIRT Student Ambassador Council (SSAC)

Supporting Documents

1.2 Selection Procedure

Students have the opportunity to nominate themselves for various positions by filling out a Google form or a physical form. Following scrutiny, eligible candidates are chosen for interviews for their desired roles. The interview panel consists of the Cell Head, Faculty Coordinator, and members of the SSAC core committee, or a panel appointed by the director.

1.3 Eligibility

- ❖ Students must be enrolled at SIRT Bhopal .
- ❖ Nomination can be done by the student or through a nomination by the Head of the Department/Institute/Management Authority.
- ❖ Criteria include self-motivation, good academic standing, leadership qualities, excellent communication skills, marketing and networking skills, and experience with diverse populations

1.4 SSAC Member Responsibilities

- ❖ Collaborative Initiatives: Ambassadors are responsible for creating events, promoting activities, and assisting in administrative work. Encourages collaboration and synergy between departments for joint projects, events, and academic endeavors to enhance the overall institute experience.
- ❖ Problem Resolution: Addresses concerns and issues raised by students or faculty within any department, working towards timely resolutions and promoting a harmonious environment.

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SIRT Student Ambassador Council (SSAC)

Supporting Documents

- ❖ **Communication Hub:** Acts as a central point of contact for information flow between the departments, facilitating effective communication and transparency.

- ❖ **Advocacy and Representation:** Advocates for the unique needs and perspectives of each department, ensuring that all concerns and suggestions are brought to the attention of the appropriate channels.

- ❖ **Promotion of Unity:** Organizes events and initiatives that promote unity, understanding, and camaraderie among students and faculty from different departments.

- ❖ **Feedback Mechanism:** Establishes a structured feedback mechanism to gather opinions and suggestions from each departments, contributing to continuous improvement and development.

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SIRT Student Ambassador Council (SSAC)

Supporting Documents

1.5 SSAC Conveners and Coordinator names

SSAC Convener and coordinator names are given in table 1 and their photos are given in Figure 1.

Table 1

S No-		Name	
CONVENOR: Dr. Ritu Shrivastava COORDINATOR: Mr. Saurabh Birolle	1	Ankit Mourya, CSE	President
	2	Akansha Singh Rajput, CSIT	Vice President
	3	Prince Pandey, CSE	Vice President
	4	Ashif Ali, ME	Vice President
	5	Dharma Raj Singh	Vice President
	6	Anjali Ahirwar, EC	Secretary
	7	Diksha Chauksey, CY	Secretary

BEST PRACTICE 2
SIRT Student Ambassador Council (SSAC)
Supporting Documents



ANKIT MOURYA
PRESIDENT
Branch: CSE
Year: 3rd, SIRT
Number: 8969805282



ASHIF ALI
VICE PRESIDENT



AKANSHA SINGH RAJPUT
VICE PRESIDENT



PRINCE PANDEY
VICE PRESIDENT



DHARMARAJ SINGH
VICE PRESIDENT



ANJALI AHIRWAR
SECRETARY
Branch: EC
Year: 3rd, SIRT
Number: 9753576690



DIKSHA CHOUKSEY
SECRETARY
Branch: CY
Year: 3rd, SIRT
Number: 7470867044

Figure 1

BEST PRACTICE 2

SIRT Student Ambassador Council (SSAC)

Supporting Documents

2. Student Activity Cell (SAC): CELL-1

It is established to complement the academic experience with extra-curricular and Co-curricular activities that promote social and personal development of the students and turn them into multidimensional professionals. **The SSAC are members of this cell.**

There are seven club under SAC. They are

- **Sports (Arjun) Club**
- **Art and Craft (Kalpana) club**
- **Photography (Chalchitra) club**
- **Dance & Dramatics (Manchan) club**
- **Personality Development (Utkarsh) club**
- **Music (Tarang) club**
- **Academic Booster (Shikhar) Club**

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SIRT Student Ambassador Council (SSAC)
Supporting Documents

2.1 Faculty Members of SAC

	S No-	Name
Members of the Task Group	1.	Dr Meena Maurya – Applied Science
	2.	Dr. Gurusharan Kaur-Applied Acience
	3.	Dr. Anukriti Sharma- Applied Science
	4.	Mr. Indrakant Singh_ME
	5.	Ms. Poonam Chaube-CSIT
	6.	Ms. Priyanka Soni- CSIT
	7.	Ms. Mona Patel- Applied Science
	8.	Ms. Neha Khare- Applied Science
	9.	Ms. Rupali Chaure-CSE
	10.	Ms. Ruchi Dronawat- CSE
	11.	Mr. Ashish Chaure- CSE
	12.	Ms. Monika Jhapate- MCA
	13.	Ms. Heena – MBA

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SIRT Student Ambassador Council (SSAC)
Supporting Documents

2.2 Members of Clubs

.no.	Name	Branch	Club	Post	Faculty Mentor
1	Pallavi Pushpam	CSIT	Utkarsh Club	Coordinator	Dr. Anukrati Sharma, Dr. Gurusharan Kaur
2	Pranjal Pandey	CSIT	Utkarsh Club	Coordinator	
3	Piyush Maheshwari	CSE	Utkarsh Club	Coordinator	
4	Hardik Sharma	CSE	Tarang Club	Coordinator	Dr. Santosh Sanodia, Mr. Ashish Chaure
5	Unnati Jain	EC	Tarang Club	Coordinator	
6	Prithvi Singh Rajput	CSIT	Manchan Club	Coordinator	Ms. Mona Patel, Ms. Ruchi Jain
7	Dishita Patidar	CSIT	Manchan Club	Coordinator	
8	Vasu Srthiya	CSE	Manchan Club	Coordinator	
9	Triveni Patle	EC	Shikhar Club	Coordinator	Ms. Rupali Chaure, Ms. Ruchi Dronawat
10	Abhishek Dubey	CSE	Shikhar Club	Coordinator	
11	Saurabh Singh	SIRTE	Chalchitra Club	Coordinator	Ms. Monika Jhapate, Ms. Renu Khushwah
12	Aamir Siddiqui	AIML	Chalchitra Club	Coordinator	
13	Prince Neema	CSIT	Chalchitra Club	Coordinator	
14	Falguni Patel	CSE	Kalpana Club	Coordinator	Ms. Poonam Chaube, Neha Khare, Ms. Priyanka Soni
15	Poorva Vishwakarma	EC	Kalpana Club	Coordinator	
16	Amit Singh	AIML	Arjun Club	Coordinator	Mr. Indrakant Singh
17	Mayur Uikey	ME	Arjun Club	Coordinator	
18	Mahak Modi	AIML	Arjun Club	Coordinator	

BEST PRACTICE 2

SIRT Student Ambassador Council (SSAC)

Supporting Documents

19	Reshav Sharma	CSE	Discipline Comm..	Coordinator	All Mentors
20	Kartik Meena	EC	Discipline Comm..	Coordinator	
21	Tanmay Singh	Cy	Discipline Comm..	Coordinator	

2.3 SAC Meeting Snapshots

Meetings are conducted fortnightly and as and when required.



2.4 SAC Activities snapshots

- Talent hunt was organized for First year students under Induction Program



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SIRT Student Ambassador Council (SSAC)

Supporting Documents

SAC Activities snapshots

- Ganesh Idol making workshop was conducted on. It was organized by Kalpana club.



The students of SAC coordinated Codeenergia , National level Hackathon.



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SIRT Student Ambassador Council (SSAC)

Supporting Documents

2.5 Glimpses of Events



KITE FESTIVAL 2K23



Sagar Institute of Research and Technology
Under KALPANA CLUB (SAC)

presents

World Earth Day

SKETCHING COMPETITION

Date - 21st April 2023
Time - 1:00 noon onwards
Theme - Earth day
Venue - A206 (ED hall), SIRT

Prizes for winners

Link for registration- <https://forms.gle/d2RkmhxrlyvbyBNZ6>

Bring your own drawing sheet and sketching items required.

<p>Advisor Dr. Rajiv Shrivastava</p> <p>Convener Dr. Ritu Shrivastava</p> <p>Co convener Prof. Sourabh Birole</p>	<p>For queries contact Faculty Mentors Prof. Priyanka Garg Prof. Poonam Choubey Prof. Neha Khare</p>	<p>Student Coordinators Deepanshu Chavke 95169 62319 Dipanshu Tiwari 8602857173 Abida Rana 97133 75318</p>
----------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------



DEBATE

Organized by UTKARSH Club(SAC)

DATE : 28th April
TIME : 12:30 Pm Onwards
VENUE : Shivanand Auditorium

Topic - **Girls face more pressure than boys.**

For more information Please Contact

<p>Convener Dr. Ritu Shrivastava Prof. Sourabh Birole</p>	<p>Monitor Dr. Anukriti Sharma Dr. Gurusharan Kaur</p>
--------------------------------------------------------------------------	-----------------------------------------------------------------------

Student Coordinator
 Anshu Mourya (Club Coordinator) (8968805282)
 Adiba Ahmed (Club Coordinator) (9302556363)

Congratulations

Badminton Tournament @ SIRT



Sagar Institute of Research & Technology has organized two days Badminton tournaments for Boys and Girls at Sports complex on 8 & 9 May 2023 by ARJUN Club.



Engineering • Management • Pharmacy
www.sirtbhopal.ac.in



Winners of Technical Model making

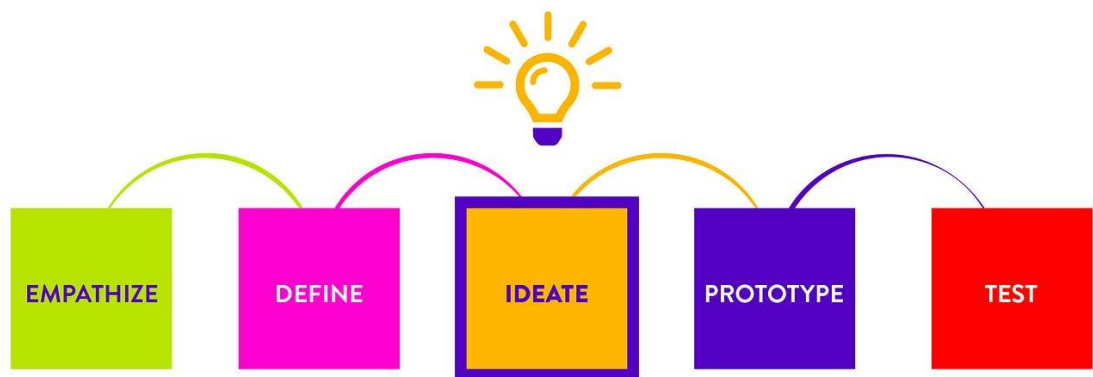
BEST PRACTICE 2

SIRT Student Ambassador Council (SSAC)

Supporting Documents

3. Ideation Taskgroup: CELL-2

Ideation task group is formed to get new idea from all the stack holder and develop think tank by constantly seeking renewal with the application of new technology and best business practices and out of box thinking approach.



3.1 Ideation Taskgroup Student Coordinators

Student Coordinators	S No-	Name
	Name of Student	Branch
	Mahak Solanki	EC
	Mahendra sen	EC
	Nitish Kumar	EX
	Simran	EX
	Saloni Soni	CIVIL
	Sohal Hussain	CIVIL

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	Vaidehi Raikwar	AIML
	Shreyank Agrawal	AIML
	Manvindra singh	CS
	Nitya Tiwari	CS

3.2 Ideation Taskgroup Faculty Coordinators

	S No-	Name
Members of the Task Group	1	Dr Jyoti Jain –EC SIRT
	2	Prof. Arti Prasad- EX
	3	Prof. Pramod Kumar- EC
	4	Prof. Faisal Ahmed- ME
	5	Dr Prof Chaitna Singh -CSIT
	6	Prof Shreya Deshmukh -CS
	7	Prof Surbhi Dubey -CIVIL
	8	Ms Preeti Dixit -AIML

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SIRT Student Ambassador Council (SSAC)

Supporting Documents

3.3 Glimpses of Activities

Paint Your Idea Competition



Ideation Contest



BEST PRACTICE 2

SIRT Student Ambassador Council (SSAC)

Supporting Documents

Best out of waste contest



www.sirbhopal.ac.in

Ideation Week Celebration on the occasion of Ideation Day
on 15th October 2023

SAGE Ideation Contest (Best out of Waste)

WEDNESDAY 2:00 PM
11th October 2023

Venue: EC Seminar Hall, SIRT

Advisor
Dr. Rajiv Srivastava
Director, SIRT

Convenor
Dr. Jyoti Jain
HOD, EC &
Convenor-Ideation Task Group

Faculty Convenor
Prof. Arti Prasad
Prof. Shreya Deshmukh
Prof. Chetna Singh

Student Coordinator
Nitish Kumar - 746348010
Nitya Tiwari - 111802817
Gourav Sen - 787634779
Mahendra Sen - 7470842804

Google form : <https://forms.gle/uKnteyDkMS5yCPnJA>



Best out of waste contest

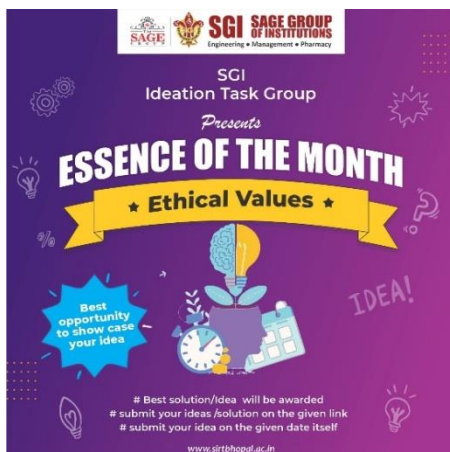
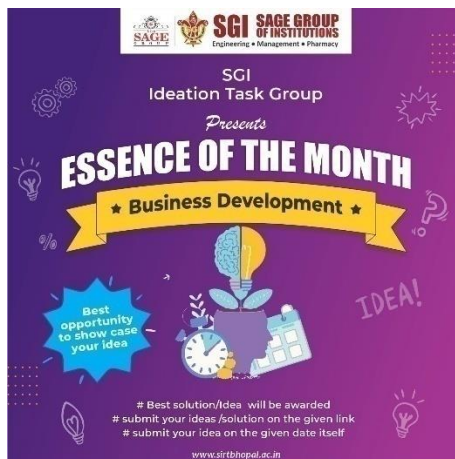
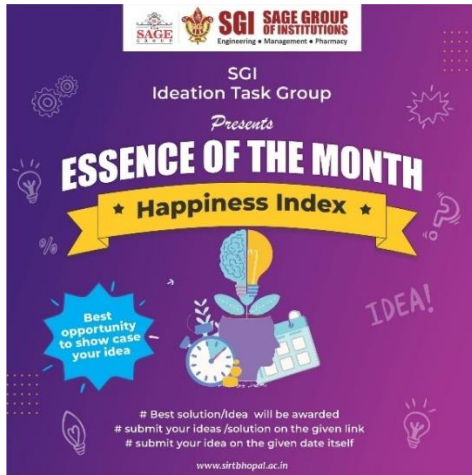


BEST PRACTICE 2

SIRT Student Ambassador Council (SSAC)

Supporting Documents

3.4 Creative's Gallery



BEST PRACTICE 2

SIRT Student Ambassador Council (SSAC)

Supporting Documents

4 NATIONAL SOCIAL SERVICE (NSS): CELL-3

NSS at SIRT is formed to develop a sense of social responsibility and utilise knowledge in search of solutions to individual and community problems.



4.1 NSS STUDENT COORDINATORS

Student Coordinators	S No-	Name of Student	Branch
	1.	SHRUTI JAIN	CSIT
	2.	MUSKAN GOUTAM	EC-B
	3.	MUSKAN KUSHWA	EC-B
	4.	RAVINDRA	EC-B
	5.	YOGENDRA	CSE-C
	6.	SONALI SAHU	CSIT
	7.	ANSHIKA JAIN	CSE-A
	8.	AAYUSHI SABLE	CSE-A
	9.	HARSH RAHANGDALE	CSIT
10.	RISHI VISHWAKARMA	CSIT	

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SIRT Student Ambassador Council (SSAC)
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	11.	PRATIK	CSE-B
	12.	PRAGATI	CYBER
Student Coordinators	13.	SEEMA PANTHI	CYBER
	14.	Adarsh Singh	EC-E
	15.	Bhagwan Singh lodhi	CSE
	16.	Hume Pravin	CYBER
	17.	Srishti soni	CSE
	18.	Bajrangi kumar	CYBER
	19.	Khushbu yadav	AIML
	20.	Yatharth Singh	CSIT
	21.	Shivam longre	CSE
	22.	DEEPAK KUSHWAH	CSE
	23.	Brajesh Ahirwar	AIML
	24.	Malay Jain	AIML
	25.	Avani barode	CSIT
	26.	Tarun Singh	CSIT
	27.	Satyam kumar	CSIT
	28.	Bhumika rahangdale	AIML
	29.	Palak Shrivastava	CSE

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Supporting Documents

	30.	Yogiraj Singh Ahirwar	CSIT-D
	31.	Manvendra Singh Rajput	CSE-B
	32.	Amit Gupta	CYBER
	33.	Amisha Kumari	AIML
	34.	Saloni Gite	CSE
	35.	Manish Kumar	CYBER
	36.	Paramjeet Atulkar	CYBER
	37.	Kapil singh sisodiya	CSE-B
	38.	Arnav Verma	CSE
	39.	Nisha Meena	CSIT-C
	40.	Shifali Rathore	CSE
	41.	Ambika Sahu	CSE
	42.	Preet kanathe	CSIT
	43.	VAIBHAV PATERIYA	CSE
	44.	Khushi Mishra	CSIT
	45.	Harsh Agrawal	CYBER
	46.	Manikant kumar	CYBER
	47.	LoveKush Khawse	CSE-B

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4.2 NSS FACULTY COORDINATORS

	S No-	Name
Faculty Coordinator of the Task Group	1	Prof. Saurabh Birolle, CE
	2	Dr. Bharti Salunke, CSE

4.3 Glimpses of NSS Activities

CLOTH DONATION



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Supporting Documents

CLOTH DONATION



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Water Pot for birds



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Water Pot for birds



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Plantation



Nukkad Natak



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Nukkad Natak Team



Teaching poor children



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4.4 CREATIVES GALLERY

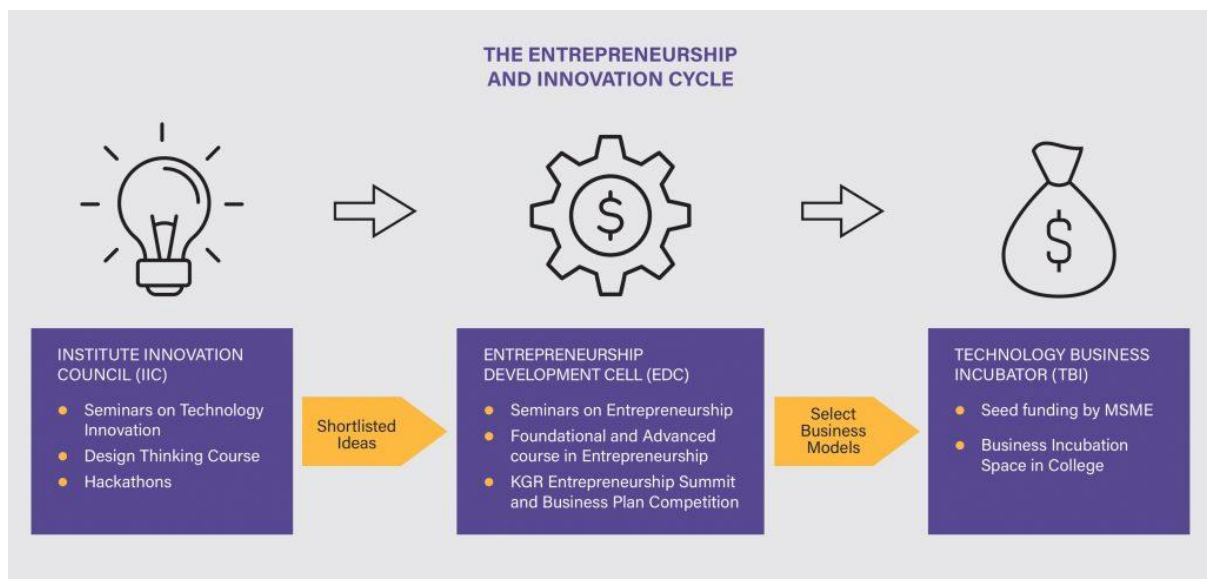
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5 ENTREPRENEURSHIP DEVELOPMENT CELL (EDC): CELL-4

Entrepreneurship Development Cell (EDC) at SIRT is formed to develop and strengthen entrepreneurial qualities towards the students who are interested in starting their own ventures and new business. The college produces the novel ideas and provides infrastructure, amenities and technical support to the students to transform into the new products and services for the betterment of the society. The EDC provides all the support like planning, mentoring and time related execution support to all the aspirants for their start up ideas to convert it into real business facilities.



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5.1 EDC FACULTY COORDINATORS

Faculty Coordinators	S No-	Name
	Name of Student	Branch
	Dr. Uday Panwar	Convener
	Dr. Santosh Sanodiya	Coordinator
	Prof. Tasneem Jahan	Member
	Dr. Vivek Tiwari	Member
	Dr. Gurusharan Kaur	Member
	Prof. Vivek Rawat	Member
	Prof. Anshul Jain	Member

5.2 EDC STUDENT COORDINATORS

Student Coordinators	S No-	Name of Student	Branch
	1.	Akansha Singh Rajput	CSIT
	2.	Anshika Jain	CSE
	3.	Ankit Mourya	CSE
	4.	Ayushi Sable	CSE
	5.	Ashish Parihar	CSE
	6.	Anshika Pathak	EC

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	7.	Jaladri Choudhary	EC
	8.	Apurva Sable	CSE
	9.	Beer Bhadra Jain	EC
	10.	Rohit Vishwakarma	EC
	11.	Dipanshu Tiwari	EC
	12.	Divyanshi Singh	EC
Student Coordinators	13.	Jayesh Bhagat	CE
	14.	Krishna Malviya	CSIT
	15.	Rishi Vishwakarma	CSIT
	16.	Ashutosh Matho	CSE
	17.	Khushi Gupta	EC
	18.	Aditya Pandey	CSE

5.3 Activities Creative Gallery

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Department of Mechanical Engineering

Sage Talks!
#ConnectOnlineWithSage

Webinar
Simplifying the Startup Journey

CA Niharika Goyal
GST, Income Tax and Startup Consultant
Taxmate Consultancy, Bhopal

31st July, 2021
1:00 pm

Join Us Live on

Zoom Meeting
Meeting ID : 891 6054 4466
Password : SageTalk

Advisor
Dr. Rajiv Srivastava
Director, SIRT

Convenor
Dr. Nitin Tenguria
HOD, ME

Faculty Coordinator
Dr. Irshad Ahmad Khan
Asso. Professor, ME

Student Coordinators
Deepesh Sharma
Himanshu Pathak

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YI **UVA** **SAGE** **SIRT SAGAR GROUP OF INSTITUTIONS** **INTEGRATED DEVELOPMENT CELL**
Engineering • Management • Pharmacy

Are you inspired by ideas on what matters to our future?
Do you intently listen to new paradigms being unveiled?
Then this event is for you.

Blue Ocean Dialogue

Friends the objective of the Blue Ocean Dialogue is to get us identify "Blue Oceans" (Untapped/Unexplored white spaces in a Market/ Sector)

Date : 30th September 2021 **Time :** 2:30 PM
Meeting ID: 858 6951 3173
Passcode: 057586
Host : SIRT Ayodhya Bypass Road, Bhopal

Trainer

Ms. Shweta Kataria
Life Coach, Entrepreneur
Co-Founder, Bento Kitchen

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5.3 Activities Creative Gallery



Are you inspired by ideas on what matters to our future?
Do you intently listen to new paradigms being unveiled?
Then this event is for you.

Blue Ocean Dialogue

Friends the objective of the Blue Ocean Dialogue is to get us identify "Blue Oceans" (Untapped/Unexplored white spaces in a Market/ Sector)

Date : 23rd October 2021 **Time :** 2:00 PM
Meeting ID: 3774514712
Passcode: SIRT
Host : SIRT Ayodhya Bypass Road, Bhopal

Trainer



Ms. Shweta Kataria
Life Coach, Entrepreneur
Co-Founder, Bento Kitchen

www.sirtbhopal.ac.in



SIRT SAGAR GROUP OF INSTITUTIONS
Engineering • Management • Pharmacy
Department of Civil Engineering

Sage Talks!
#ConnectOnlineWithSage

Webinar

"Introduction to Civil Engineering Profession"

Mr. Devendra Dandotiya
Senior General Manager
Lions Consultant group

26th October, 2021
11:10 am

Join Us Live on

Zoom
Meeting ID : 759 0790 1545
Password : 2usdz0



Advisor
Dr. Rajiv Srivastava
Director, SIRT

Convenor
Prof. Hridayesh Varma
HOD, CE

Moderator
Prof. Anshul Jain
Assistant Professor, Civil Engineering

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6. RESEARCH AND DEVELOPMENT CELL (R&D CELL): CELL-5

Research is the backbone of academics. It simplifies concept and transforms new ideas into innovations in pursuance of a new era of passion for researches. R N D cell is formed to create opportunities and awareness in Research and Development among the students & faculty and research atmosphere in all departments;

6.1 R&D FACULTY AND STUDENT COORDINATORS



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Engineering • Management • Pharmacy

<p>Members of the R&D Task Group</p> <p>SGI Representative: Prof. (Dr.) Mohit Gangwar, Dean (R&D) & Convener Co-Convener/Co-Convener: Dr. Nilesh Jain/Dr. Alok Agarwal</p> <p>Institute Representative: Dr. Nilesh Jain (Coordinator, SIRTSP) Dr. Sneha Soni (Coordinator, SIRTE) Dr. Seema Rafique (Coordinator, MBA, SGI) Dr. Vijay Bhandari (Coordinator, SIRT)</p> <p>Department Representative Dr. Kirti Jain (ASH, SIRT) Ms. Harshita Jain and Mr. Chetan Gupta (CSE/CSBS, SIRT) Mr. Jairam Diwedi (CSIT, SIRT) Ms. Anshu Srivastava (MCA, SIRT) Mr. Satish Sejkar (ME, SIRT) Mr. Deepak Bandewar (CE, SIRT) Dr. Paramjeet Kaur and Mr. Vishwanath Tiwari (EX, SIRT) Dr. Navneet Kaur and Dr. Shalini Sahay (ECE, SIRT) Ms. Minali Paul and Dr. Smita Sharma (AIML/CS, SIRT) Dr. Ekta Jain (ASH, SIRTE) Dr. Sonali Sonera (CSE, SIRTE) Mr. Sandeep Gupta (ME/CE, SIRTE) Dr. Seema Rafique (MBA, SGI) Dr. Abhishek Banke (SIRTSP)</p>	<p style="text-align: center;">R & D Cell Students Council</p> <div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center; margin: 5px;">  Mr. Shreyank Agrawal President AIML </div> <div style="text-align: center; margin: 5px;">  Ms. Sanika Shrivastava Vice President CSE </div> <div style="text-align: center; margin: 5px;">  Ms. Ishika Rai Vice President PHARMACY </div> </div> <div style="display: flex; flex-wrap: wrap; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center; margin: 5px;">  Mr. Ishan Bijlani Secretary CSE </div> <div style="text-align: center; margin: 5px;">  Ms. Akriti Joshi Treasurer MBA </div> <div style="text-align: center; margin: 5px;">  Ms. Zhiya Ziya Inst. Coordinator CSE </div> <div style="text-align: center; margin: 5px;">  Ms. Divyanshi Kulshrestha Inst. Coordinator AIDS </div> <div style="text-align: center; margin: 5px;">  Ms. Ridhi Vasethia Inst. Coordinator MBA </div> <div style="text-align: center; margin: 5px;">  Mr. Om Bhargava Inst. Coordinator PHARMACY </div> </div> <div style="display: flex; flex-wrap: wrap; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center; margin: 5px;">  Mr. Rajvardhan Dang Dept. Coordinator AIML </div> <div style="text-align: center; margin: 5px;">  Mr. Mohit Naugriya Dept. Coordinator EC </div> <div style="text-align: center; margin: 5px;">  Mr. Vishal Raj Dept. Coordinator CSBS </div> <div style="text-align: center; margin: 5px;">  Ms. Muskan Devi Dept. Coordinator CSIT </div> <div style="text-align: center; margin: 5px;">  Ms. Prachi Sahu Dept. Coordinator MBA </div> <div style="text-align: center; margin: 5px;">  Ms. Alansha Dixit Dept. Coordinator MCA </div> <div style="text-align: center; margin: 5px;">  Mr. Priyanshu Thakur Dept. Coordinator CSE </div> </div> <div style="display: flex; flex-wrap: wrap; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center; margin: 5px;">  Mr. Sanskar Gupta Dept. Coordinator PHARMACY </div> <div style="text-align: center; margin: 5px;">  Ms. Nancy Sahu Dept. Coordinator CSE </div> <div style="text-align: center; margin: 5px;">  Mr. Alok Heda Dept. Coordinator EX </div> <div style="text-align: center; margin: 5px;">  Ms. Tanvi Kalbor Dept. Coordinator AIDS </div> <div style="text-align: center; margin: 5px;">  Mr. Abinash Thakur Dept. Coordinator ME </div> <div style="text-align: center; margin: 5px;">  Ms. Priyanka Nait Dept. Coordinator Civil </div> <div style="text-align: center; margin: 5px;">  Mr. Rohit Hadge Dept. Coordinator CYBER SECURITY </div> </div>
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For Support Contact - +91 9336177550 Email : deanrnd@sirtbhopal.ac.in

For Support Contact - +91 8964864762 Email : rndcells@gmail.com

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6.2 R&D Activities snapshots

Meetings and programs are organized



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6.3 R&D Creative Gallery

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M.P. Council of Science and Technology

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AICTE
National Board of Accreditation

SEMINAR
ON
INTELLECTUAL PROPERTY RIGHTS (IPR)
Safeguarding Innovation in the Digital Age
19th-20th January 2024

Chief Patron
Dr. Sanjeev Agrawal
CMD, The Sage Group
Chief Patron

Patron (s)

Dr. Prashant Jain
Vice Chairman, The SAGE Group

Ar. Shivani Agrawal
ED, The SAGE Group

Convenor
Dr. Rajiv Srivastava
Director, SIRT

Experts

Dr. N.K. Choubey
Sr. Principal Scientist,
MPCST, Bhopal

Mr. Pradeep Dhakad
Assistant Controller,
Patent Office, New Delhi

Mr. Balram Singh Yadav
IPR Consultant, Patent &
Trademark Agent,
Patentminder IP Associates

Mr. Sharad Salunke
IPR Consultant,
Patent Agent,
Patentminder IP Associates

Mr. Tushar Deshmukh
Patent Agent

Dr. Mohit Gangwar
Dean R & D, SGI Bhopal

Program Coordinators
Dr. Bharti Salunke
Prof. Chetan Gupta
Prof. Monika Kherajani

Venue :
Department of CSE, SIRT

Advisory
Dr. Ritu Shrivastava (HOD, CSE)
R & D Cell (SGI)
All Faculty members of CSE Department

Me and Dr Vijay Bhandari presented research paper in Springer International Conference on Advanced Computing and Applications. (ICACA-2024) at Kolkata, February 23 - 24, 2024.



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Coding Cell, R&D Cell 'n' SAC presents
CODE FREAKS
The Competitive Coding & Logic Competition

Date : **7 March 2024** Time : 12.30 PM
Last date of Registration - 6th March 2024
Registration Fee - 50/-

Participation certificate will be given to everyone and top 3 students will get the prize.

RULES

- Phones are not allowed - Cheating will not be considered
- Result will be check on the basis of Time/space complexity

Contact for details -
President - Shreyank Agrawal 8964864762
V.President - Ishika Rai 9993168493
V.President - Sarika Shrivastava 6266773698
V.President - Akansha Singh Rajput 8602282806
Secretary - Ishan Bijani 9301723364
Treasurer - Akriti Joshi 9770345395

For Info : Tiyal Vijayargiya 8770887468

Only participants and organizers are involved during this event.

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6.3 R&D Creative Gallery



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Organizing

Sage Grooming Program (SGP)

Topic : Research & Development



Dr. Sanjeev Agrawal
CMD, The Sage Group
Chief Patron



Dr. Prashant Jain
Vice Chairman, The SAGE Group
Patron



Dr. Shivani Agrawal
ED, The SAGE Group
Co-Patron

Advisor
Dr. Mohit Gangwar
Dean, R & D, SGI

Co-Advisor
Dr. Nilesh Jain
Dr. Alok Agrawal

Faculty Coordinators
Dr. Sneha Soni
Dr. Vijay Bhandari
Dr. Seema Rafique
Dr. Abhishek Banke

Speaker



Dr. Chandan Sahi
Associate Dean, R & D
IISER, Bhopal

FRIDAY

22nd December 2023

Time
2.00 PM

Venue : IT Conference Hall, SIRT

Organised by : HR Team , SGI
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R&D Cell, SAGE Group of Institution, Bhopal
is conducting

Webinar

in Collaboration with infyni (Gurgaon)

Crafting the Future with Generative AI for Innovators

Industry Expert



Dr. S Kumar
Ph.D (CSE) from BITS Pilani,
expertise in R. Python, Julia,
AI, ML, DL

SATURDAY

25th November 2023

Time
5:00 PM - 6.00 PM


Advisors
Prof. Mohit Gangwar
Dr. Nilesh Jain
Dr. Alok Agrawal

Convenors
Prof. Menali Paul
Prof. Harshita Jain
Prof. Jayram Dwivedi

Faculty Coordinators
Dr. Sushila Sonare
Dr. Seema Rafique

Key Topics:
Understanding Generative AI: A Primer
Real-world Applications in Innovation
Future Trends and Possibilities
Interactive Q&A Session

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EXPERT LECTURE

IPR Filing (Patent & Copyright)

SATURDAY

29th April 2023


Time
11:00 AM

Advisor
Dr. Rajiv Srivastava
Director, SIRT Bhopal


Convenor
Dr. Alok Agarwal
Associate Professor, ME
SIRT, Bhopal

Co-Convenor
Prof. Harshita Jain
Assistant Professor, CS
SIRT, Bhopal

Expert



Mr. Vikas Asawat
Registered Patent &
Trade Mark Attorney



Meeting ID: 571 657 1226
Passcode: MESIRT



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Sagar Institute of Research and Technology-Excellence
(NAAC Accredited)

Department of Computer Science & Engineering

Hands on **W-O-R-K-S-H-O-P**

(under IQAC)

"Hands-on Training on Research Project Proposal Submission of Leading Agencies "

Expert



Dr. Smruti Sohani
Professor, SAGE University Indore

19th June 2023

Time
2:00 PM

Advisor
Dr. Vikas S. Pagey
Director
SIRT- Excellence

Convenor
Dr. Sneha Soni
R&D Coordinator Prof
& HOD (CSE)

Dr. Alok Agrawal
R&D Coordinator SGI
Associate Prof. SIRT(ME)

Faculty Coordinator
Dr. Sushila Sonare
Prof. (CSE)



ID: 816 6845 5332
Passcode: 953085

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7. HIGHLIGHTS

SIRT EC Department successfully organized 6th International Conference on Recent Trends in Engineering ,Management, Pharmacy and Science (SAGECON2K24) and ***SERB GRANTED*** International Symposium ISMTECEE24 on 29 Feb-1st March 2024

7.1 6th International Conference SAGECON2K24 and *SERB GRANTED* International Symposium ISMTECEE24

SAGECON2K24 and ***SERB GRANTED*** International Symposium ISMTECEE24 was organized on 29 Feb-1st March 2024. The conference and symposium chair was director SIRT Dr. Rajiv Srivastava .

Dr.Vinod Kumar Kurmi from IISER Bhopal, Dr.Varun Bajaj from MANIT Bhopal, Dr.Ashutosh Datar,from SATI Vidisha, Dr.Arun Wadhvani from MITS Gwalior, Dr.Rakesh Arya from MPCST, Bhopal and Dr.Poonam Sinha, BU Bhopal were graced the occasion with their keynote speeches. Apart from research papers from abroad more than 60 papers received from Chennai, bhubneshwar, Bangaluru, Ahmedaba, Kolkatta, Mumbai, Pune, Delhi, Jammu, Aurangabad and other states. The organizing secretary of this conference was Dr. Jyoti Jain and Dr.M.Fatima.

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7.2 Conference Brochure

<p>Proceeding Committee</p> <p>Dr. Mohit Gangwar Dr. Shalini Sahay Dr. Navneet Kaur Dr. Nilesh Jain, Pharmacy Dr. Seema Rafique</p> <p>Dr. Alok Agrawal Prof. Harshita Jain Prof. Vashwanath Tiwar Prof. Jaaram Dabwedi</p> <p>Advisory Committee</p> <p>Dr. Sekumar Dey, Scientist C, SERB, Delhi Prof. Sudip Mishra, IIT Kharagpur Prof. Mausam, IIT Delhi Prof. Jayanta Mukherjee, IIT Bombay Dr. A.K. Wadhwani, IITIS, Gwalior</p> <p>Dr. G.S. Tomar, Scribdada, IEEE, Mr. Shebham Gupta, IEEE Mr. Jitendra Kumar, Wiley Dr. Crystal Emmanuel, Wiley Dr. P.K. Singhal, IETE Dr. Rakesh Arya, IIPCOST, Bhopal</p>	<p style="text-align: center;">CHIEF PATRON Er. Sanjeev Agrawal Chairman, SGI and Chancellor, SAGE University</p> <p style="text-align: center;">PATRON Ms. Kiran Agrawal, Chairperson, SAGE Dr. Prashant Jain, Vice Chairman, SAGE Ms. Shivani Agrawal, ED, SAGE Mr. Karan Khurana, ED, SAGE Ms. Sakshi Agrawal, ED, SAGE</p> <p style="text-align: center;">Conference Chair Dr. Rajiv Srivastava, Director, SIRT, Bhopal Dr. Jyoti Jain, HOD-EC, SIRT</p> <p style="text-align: center;">LOCAL ADVISORY COMMITTEE Dr. P. S. Rajput, Group Director, SIA, SGI, Bhopal Dr. D. K. Mudaliya, Dy. Director, SIRT Dr. Minal Saxena, Dy. Director, SIRT Dr. Keshav Mishra, Dean, SIRT Dr. Dharmesh Jain, MBA, SIRT</p> <p style="text-align: center;">Organizing Chair Dr. Ritu Srivastava, HOD, CSE, SIRT Dr. Aumreesh Saxena, HOD, CSIT, SIRT Dr. Kalpana Rai, HOD, AIML, SIRT Dr. Manoj Sharma, HOD, AS, SIRT Dr. Paramjeet Kaur, HOD, EX, SIRT Dr. N K Sagar, HOD, ME, SIRT Prof. Pushendra Palash, HOD, CE, SIRT Dr. Kapil Chaturvedi, HOD, MCA, SIRT Dr. M. Fatima, Prof., EC, SIRT Dr. Rishi Sharma, MBA, SIRT</p> <p style="text-align: center;">Registration Committee Dr. Uday Panwar Prof. Pramod Kumar</p> <p style="text-align: center;">Contact: Dr. M. Fatima: 9644133352 Dr. Uday Panwar: 9826752267</p>	<p>SIXTH INTERNATIONAL CONFERENCE ON RECENT TRENDS IN ENGINEERING, MANAGEMENT PHARMACY AND SCIENCE – SAGECON2K24</p> <p style="font-size: small;">Under IEEE student branch (Code:12901)</p> <p style="background-color: red; color: white; padding: 5px; font-weight: bold; font-size: 1.2em;">29th Feb.-1st March 2024</p> <p style="font-size: small;">Hybrid (Online + Offline)</p> <div style="display: flex; justify-content: space-around; align-items: center; font-size: small;"> </div> <div style="display: flex; justify-content: center; align-items: center; margin-top: 10px;"> </div> <p style="font-size: x-small; text-align: center;">Organised by</p> <p style="font-size: x-small; text-align: center;">Sagar Institute of Research & Technology, Bhopal (SIRT) Ayodhya Bypass Road, Bhopal (M.P.) 462041 India Phone : 0755 498 3100 Website : www.sirtbhopal.ac.in</p>
<p>FOLLOWING SYMPOSIUMS WILL BE CONDUCTED IN THIS CONFERENCE</p> <ul style="list-style-type: none"> International Symposium on Modern Technologies of Electronics, Computer and Electrical Engineering for Health (ISMTECEE-2023) – SERB Granted International Symposium on Mechanical and Civil Engineering International Symposium on Pharmacy, Clinical Research and Pharmaceutical Chemistry International Symposium on Finance, Business and Human Resource Management <p style="font-size: x-small;">Selected Paper will be published in IJCA, USA having following indexing Google Scholar, Informatics, ProQuest CSA Technology Research Database, NASA ADS (Harvard Univ.), CiteSeer, UlrichWeb, ScientificCommons (Univ. of St Gallens), University of Karlsruhe, Germany, Georgetown University Library, University of Washington. IJCA journal link: http://www.ijcaonline.org/</p> <ul style="list-style-type: none"> Selected Paper will be published in STM Journals, India having indexing in Advanced Science Index (ASI), Cite Factor, Directory of Research Journals Indexing (DRJI), Genamics, Google Scholar, Index Copernicus, Journal TOCs, Publons, SJIF. STM journal link is https://journals.stmjournals.com/ Accepted papers will also be published in Conference Proceeding having ISBN number of 978-81-954164-4-8. 	<p>Submission Guidelines</p> <ul style="list-style-type: none"> All papers must be original and not simultaneously submitted to another journal or conference. The following paper categories are welcome Authors can submit their paper through easy chair link: https://easychair.org/conferences/?conf=sagecon2k24 OR Authors can submit their paper on sagecon2k24@gmail.com 	

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7.3 CONFERENCE PICTURE GALLERY



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CONFERENCE PICTURE GALLERY

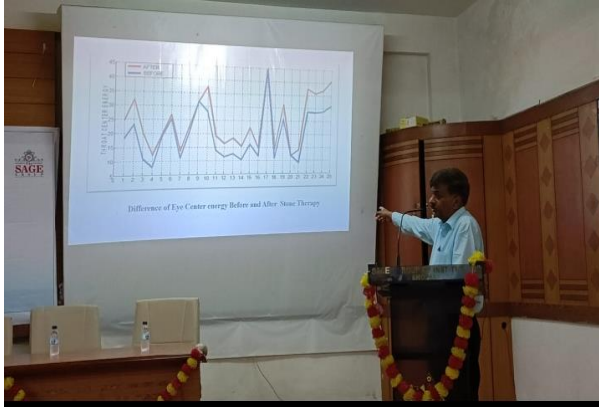


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CONFERENCE PICTURE GALLERY



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www.sirtbhopal.ac.in

ssac@gmail.com

8989958062, 7566598524, 9685445747