

# PRACTICAL SESSIONS INTEGRATED WITH THEORY COURSES

#### SWARNIM STARTUP & INNOVATION UNIVERSITY

#### SWARRNIM SCHOOL OF COMPUTING & IT

#### BCA- H TEACHING SCHEME BATCH 2023-27 (NEP) BCA-H (NEP) Semester – I

G			Tea	ching Sche	me (Per w	eek)		Exan	ination		
Category of Course	Subject Code	Subject title	ть	T-4	D	C 114-	Inte	rnal	Exte	rnal	Total
Course			Theory	Tutorial	Practical	Credits	30	20	Th	Pr	
Major/ Core	BCA230101	Fundamentals of Computers	3	0	2	4	30	20	30	20	100
Major/ Core	BCA230102	Programming in C	3	0	2	4	30	20	30	20	100
Minor	BCA230103	Web Development Using HTML, CSS & XML	3	0	2	4	50	-	30	20	100
MDC	BCA230104	Mathematical Foundation	3	1	0	4	50	-	50	0	100
AEC	AEC230101	Communication Skills	2	0	0	2	25	-	25	-	50
SEC	SEC230101	Foundation of Entrepreneurship	2	0	0	2	25	-	25	-	50
IKS	IKS230101	Indian Science and Technology	2	0	0	2	25	-	25	-	50
		Total Credits Earned				22	235	40	215	60	550

#### BCA-H (NEP) Semester – II

Category of	Subject Code	ubject Code Subject title		ching Sche	me (Per w	eek)	Examination Internal External				Total		
Course	Subject Code	Subject the	Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr	10111		
Major/ Core	BCA230201	Data Structures using C	3	0	2	4	30	20	30	20	100		
Major/ Core	BCA230202	Object Oriented Concepts using C++	3	0	2	4	30	20	30	20	100		
Minor	BCA230203	Core Java	3	0	2	4	30	20	30	20	100		
MDC	BCA230204	Foundation in Statistical Methods	3	1	0	4	50	-	50	-	100		
AEC	AEC230202	Logical & Critical Thinking	2	0	0	2	25	-	25	-	50		
SEC	SEC230202	Identifying Entrepreneurial Opportunities	2	0	0	2	25	-	25	-	50		
VAC	VAC230202	Environmental Studies	2	0	0	2	25	-	25	-	50		
	Total Credits Earned					22	215 60 215 60			550			

		BCA-H (NEP) So	emester	– III							
G			т	-L! C-L		-1-5		Exam	ination		
Category of	Subject Code	Subject title	1 ea	cning Sche	me (Per we	eek)	Inte	rnal	Exte	rnal	Total
Course			Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr	
Major/ Core	BCA230301	Relational Data Base Management Systems	3	0	2	4	30	20	30	20	100
Major/ Core	BCA230302	C# and DOT NET Framework	3	0	2	4	30	20	30	20	100
Major/ Core	BCA230303	Computer Communication and Networks	3	1	0	4	50	-	50	-	100
MDC	BCA230304	Digital Marketing	3	0	2	4	30	20	30	20	100
AEC	AEC230303	Financial Literacy	2	0	0	2	25	-	25	-	50
SEC	SEC230303	Marketing Strategies For Start Ups	2	0	0	2	25	-	25	-	50
IKS	IKS230302	Understanding India	2	0	0	2	25	-	25	-	50
		Total Credits Earned				22	215	60	215	60	550

		DCA II (NED) C		TX7							
Category	Subject Code	BCA-H (NEP) So			me (Per we	ek)	Inte		ination Exte	rnal	Total
of Course	Subject Code	Sugeran	Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr	
Major/ Core	BCA230401	Python Programming	3	0	2	4	30	20	30	20	100
Major/ Core	BCA230402	Computer Multimedia and Animation	3	0	2	4	30	20	30	20	100
Major/ Core	BCA230403	Operating System	3	1	0	4	50	-	50	-	100
Minor	BCA230404	E-Commerce	3	1	0	4	50	-	50	-	100
AEC	AEC230404	Soft Skills	2	0	0	2	25	-	25	-	50
SEC	SEC230404	Finance and Funding for Start Up	2	0	0	2	25	-	25	-	50
VAC	VAC230402	Emerging Technologies	2	0	4	2	-	25	-	25	50
	Total Credits Earned						210	65	210	65	550

Aileas



		BCA - TEACHING SCHEMI	E BATC	H 2023-2	27 (NEP)						
		BCA Semes	ter – V								
Category of			Ton	ohing Soho	me (Per w	nols)		Exan	ination		
Course	Subject Code	Subject title	1 eac	ching sche	me (Ferw	eek)	Inte	rnal	Exte	rnal	Total
Course			Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr	
Major/ Core	BCA230501	PHP and MySQL	3	0	2	4	50	-	30	20	100
Minor	BCA230502	Software Engineering	3	1	0	4	50	-	50	-	100
							-	-	-	-	
Major		One Major with two papers	6	0	2	8					
		Paper 1					50	-	50	-	100
		Paper 2					50	-	50	-	100
Minor		One Minor with one paper	3	0	1	4			-		
		Paper 1					50	-	50	-	100
Artificial	BCA230503A	AI and Machine Learning Fundamentals									
Intelligence	BCA230503B	Deep Learning									
Data Science	BCA230504A	Statistical Computing and R Programming									
	BCA230504B	Machine Learning Fundamentals									
Cloud				\ '							
	BCA230505A	Information Security Principles									
Information											
Security	BCA230505B	Cloud Computing Fundamentals									
	BCA230506A	Mobile Application Development Fundamentals									
Mobile	BCA230300A	Woone Application Development 1 undamentals									
Applications	BCA230506B	Deta Management in Mahila Applicati									
	BCA230306B	Data Management in Mobile Applications									
SEC	SEC230505	Intellectual Property Rights	2	0	0	2	-	25	-	25	50
	•	Total Credits Earned				22	250	25	250	45	550

	BCA Semester – VI  Examination												
G-4					me (Per we	- al-\		Exam	ination				
Category of Course	Subject Code	Subject title	Tea	ching Sche	me (Fer we	ek)	Inte	rnal	Exte	rnal	Total		
			Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr			
Major/ Core	BCA230601	Computer Network Security	3	1	0	4	50	-	50	-	100		
SEC/Internsh ip	BCA230602	Industrial project	0	0	8	4	-	50	-	50	100		
Major		One Major with two papers	6	0	2	8							
_		Paper 1					50	-	50	-	100		
		Paper 2					50	-	50	-	100		
Minor		One Minor with one paper	3	0	1	4			-				
		Paper 1			4		50	-	50	-	100		
Artificial	BCA230603A	Natural Language Processing											
Intelligence	BCA230603B	Reinforcement Learning		,									
Data Science	BCA230604A	Big Data Analytics											
Data Science	BCA230604B	Predictive Analytics											
Cloud Computing &	BCA230605A	Cybersecurity Fundamentals											
Information Security	BCA230605B	Cloud Infrastructure and Services											
Mobile	BCA230606A	Mobile App Testing and Debugging											
Applications	BCA230606B	Mobile Security and Privacy											
AEC	AEC230605	Workplace Communication	2	0	0	2	25	-	25	-	50		
		Total Credits Earned				22	225	50	225	50	550		





		BCA Semester – VII	(With F	Research)							
Category of			Too	ching Sche	ma (Par wa	aak)			ination		
Category of	Subject Code	Subject title			`		Inte		Exte		Total
			Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr	
RP	HRBCA230701	Research Project	0	0	12	6	-	75	-	75	150
Major/ Core	HRBCA230702	Advanced Research - I	0	0	8	4	-	50	-	50	100
Major		One Major with two papers	6	0	2	8					
		Paper 1					50	-	50	-	100
		Paper 2					50	-	50	-	100
Minor		One Minor with one paper	3	0	1	4			-		
		Paper 1					50	-	50	-	100
	HRBCA230703	AI in Robotics									
Artificial	A	AT III RODOICS									
Intelligence	HRBCA230703	AI for Internet of Things									
	В	At for internet of Timigs									
	HRBCA230704	Time Series Analysis and Forecasting									
Data Science	A	Time Series rinarysis and refeedshing									
Bata Science	HRBCA230704	Advanced Machine Learning									
	В	Advanced Waching Dearning									
Cloud	HRBCA230705	Cloud Data Management and Analytics									
Computing &	A	Cloud Data Wanagement and Analytics									
Information	HRBCA230705	Ethical Hacking and Penetration Testing									
Security	В	Ethical Hacking and Penetration Testing									
	HRBCA230706	Advanced Mehile Ann Development									
Mobile	A	Advanced Mobile App Development									
Applications	HRBCA230706	C PLS MIT A P 1									
	В	Cross-Platform Mobile App Development									
		Total Credits Earned				22	150	125	150	125	550

		BCA Semester – VIII	(With I		)						
Category of	Subject Code	Subject title	_		me (Per wo	eek)	Inte		ination Exte	rnal	Total
Course			Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr	
RP	HRBCA230801	Research Project	0	0	12	6	-	75	-	75	150
Major/ Core	HRBCA230802	Advanced Research - II	0	0	8	4	-	50	-	50	100
Major		One Major with two papers	6	0	2	8					
		Paper 1					50	-	50	-	100
		Paper 2					50	-	50	-	100
Minor		One Minor with one paper	3	0	1	4			-		
		Paper 1					50	-	50	-	100
Artificial	HRBCA230803 A	AI in Financial Forecasting and Trading									
Intelligence	HRBCA230803 B	AI in Image and Video Processing			5						
Data Science	HRBCA230804 A	Text Analytics									
Data Science	HRBCA230804 B	Social Network Analysis									
Cloud Computing &	HRBCA230805 A	Cloud DevSecOps									
Information Security	HRBCA230805 B	Secure IoT Deployment in the Cloud									
Mobile	HRBCA230806 A	Mobile Game Development									
Applications	HRBCA230806 B	Augmented Reality and Virtual Reality in Mobile Apps									
		Total Credits Earned		1		22	150	125	150	125	550





		BCA Semester – VII (V	Vithout	Researc	h)						
Category of			Too	ching Scho	me (Per w	nole)		Exan	ination		
Course	Subject Code	Subject title						rnal	Exte		Total
			Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr	
OJT	HBCA230701	On the Job Training	0	0	12	6	-	75	-	75	150
Major/ Core	HBCA230702	Block Chain Technology	3	0	2	4	50	-	50	-	100
Major		One Major with two papers	6	0	2	8					
		Paper 1					50	-	50	-	100
		Paper 2					50	-	50	-	100
Minor		One Minor with one paper	3	0	1	4			-		
		Paper 1					50	-	50	-	100
Artificial	HRBCA230703 A	AI in Robotics									
Intelligence	HRBCA230703 B	AI for Internet of Things									
Data Science	HRBCA230704 A	Time Series Analysis and Forecasting									
Data Science	HRBCA230704 B	Advanced Machine Learning									
Cloud Computing &	HRBCA230705 A	Cloud Data Management and Analytics									
Information Security	HRBCA230705 B	Ethical Hacking and Penetration Testing									
Mobile	HRBCA230706 A	Advanced Mobile App Development									
Applications	HRBCA230706 B	Cross-Platform Mobile App Development									
		Total Credits Earned				22	200	75	200	75	550

		BCA Semester – VIII (	Without	Researc	(h)						
Category of			Too	ching Scho	me (Per w	nole)		Exan	ination		
Course	Subject Code	Subject title					Inte		Exte		Total
			Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr	
OJT	HBCA230801	On the Job Training	0	0	12	6	-	75	-	75	150
Major/ Core	HBCA230802	Automata Theory and Compiler Design	3	0	2	4	50	-	30	20	100
Major		One Major with two papers	6	0	2	8					
1410101		Paper 1					50	-	50	-	100
		Paper 2					50	-	50	-	100
Minor		One Minor with one paper	3	0	1	4			-		
		Paper 1					50	-	50	-	100
Artificial	HRBCA230803 A	AI in Financial Forecasting and Trading									
Intelligence	HRBCA230803 B	AI in Image and Video Processing			7						
Data Science	HRBCA230804 A	Text Analytics			5						
Data Science	HRBCA230804 B	Social Network Analysis									
Cloud Computing &	HRBCA230805 A	Cloud DevSecOps									
Information Security	HRBCA230805 B	Secure IoT Deployment in the Cloud									
Mobile	HRBCA230806 A	Mobile Game Development									
Applications	HRBCA230806	Augmented Reality and Virtual Reality in Mobile									
	В	Apps									
		Total Credits Earned				22	200	75	200	95	550





	SWARRNIM SCHOOL OF COMPUTING & IT BSC-IT - H TEACHING SCHEME BATCH 2023-27 (NEP)											
	BSC-IT - H TEACHING SCHE	ME BA	TCH 202	3-27 (NE)	P)							
	BSC-IT- H (NEP) Semester – I											
		Tea	ching Sche	me (Per wo	eek)		Exan	nination				
Subject Code	Subject Code Subject title Theory Tutorial Practical Credits Internal External Total											
		Incory	lutorial	Practical	Credits	Th	Pr	Th	Pr	1 1		
BSCIT230101	Fundamentals of Computers	3	0	2	4	30	20	30	20	100		
BSCIT230102	Programming in C	3	0	2	4	30	20	30	20	100		
BSCIT230103	Web Development Using HTML, CSS & XML	3	0	2	4	30	20	30	20	100		
BSCIT230104	Mathematical Foundation	3	1	0	4	50	-	50	0	100		
AEC230101	Communication Skills	2	0	0	2	25	-	25	-	50		
SEC230101	Foundation of Entrepreneurship	2	0	0	2	25	-	25	-	50		
IKS230101	Indian Science and Technology	2	0	0	2	25	-	25	-	50		
	Total Credits Earned 22 215 60 215 60 550											

		BSC-IT- H (NEF	) Semeste	er – II							
Category of	Subject Code	Subject title	Tea	ching Sche	eme (Per w	eek)	Inte		nination Exte	rnal	Total
Course	•	,	Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr	1
Major/ Core	BSCIT230201	Data Structures using C	3	0	2	4	30	20	30	20	100
Major/ Core	BSCIT230202	Database Management System	3	4	30	20	30	20	100		
Minor	BSCIT230203	Mobile Application	3	0	2	4	30	20	30	20	100
MDC	BSCIT230204	Foundation in Statistical Methods	3	1	0	4	50	-	50	-	100
AEC	AEC230202	Logical & Critical Thinking	2	0	0	2	25	-	25	-	50
SEC	SEC230202	Identifying Entrepreneurial Opportunities	2	0	0	2	25	-	25	-	50
VAC	VAC230202	Environmental Studies	2	0	0	2	25	-	25	-	50
	Total Credits Earned					22	215	60	215	60	550

		BSC-IT - TEACHING SCHEM	ME BAT	CH 2023	-27 (NEP	)					
		BSC-IT- H (NEP)	Semeste	r – III							
G-4			Too	ahina Saha	ma (Day w	ools)		Exan	nination		
Category of	Subject Code	Subject title	Teaching Scheme (Per week)				Internal		External		Total
Course Theory Tutorial						Credits	Th	Pr	Th	Pr	
Major/ Core	BSCIT230301	Relational Database Management System	3	0	2	4	30	20	30	20	100
Major/ Core	BSCIT230302	Operating System	3	0	2	4	30	20	30	20	100
Major/ Core	BSCIT230303	Python Programming	3	0	2	4	30	20	30	20	100
MDC	BSCIT230304	Computer Organization	3	1	0	4	50	-	30	20	100
AEC	AEC230303	Financial Literacy	2	0	0	2	25	-	25	-	50
SEC	SEC230303	Marketing Strategies For Start Ups	2	2	25	-	25	-	50		
IKS	IKS IKS230302 Understanding India 2 0 0							-	25	-	50
		Total Credits Earned				22	215	60	195	80	550

		BSC-IT- H (NEP)	Semeste	r – IV							
Category of Course	Subject Code	Subject title	Teaching Scheme (Per week)				Inte		nination External		Total
of Course	•		Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr	
Major/ Core	BSCIT230401	Cloud Computing	3	0	2	4	30	20	30	20	100
Major/ Core	BSCIT230402	Information Security	3	0	2	4	30	20	30	20	100
Major/ Core	BSCIT230403	Software Testing	3	1	0	4	50	-	50	-	100
Minor	BSCIT230404	Data Science	3	0	2	4	30	20	30	20	100
AEC	AEC230404	Soft Skills	2	0	0	2	25	-	25	-	50
SEC	SEC230404	Finance and Funding for Start Up	2	0	0	2	25	-	25	-	50
VAC	VAC230402	Emerging Technologies	2	0	4	2	-	25	-	25	50
		Total Credits Earned		-		22	190	85	190	85	550



		BSC-IT - TEACHING SCHEM			-4/ (NEP	<u>)                                    </u>					
		BSCIT Seme				• • • • • • • • • • • • • • • • • • • •		Exan	ination		
Category of	Subject Code	Subject title	Teaching Scheme (Per week)				Internal		Exte	rnal	Total
Course			Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr	
Major/ Core	BSCIT230501	Open-Source Technology	3	0	2	4	50	-	30	20	100
Minor	BSCIT230502	Networking and Security	3	1	0	4	50	-	50	-	100
							-	-	-	-	
Major		One Major with two papers	6	0	2	8					
	Paper 1						50	-	50	-	100
		Paper 2	50						- 50 -		
Minor		One Minor with one paper	3	0	2	4	-				
		Paper 1					50	-	50	-	100
Artificial	BSCIT230503A	AI and Machine Learning Fundamentals									
Intelligence	BSCIT230503B	Deep Learning									
Data Science	BSCIT230504A	Statistical Computing and R Programming									
Data Science	BSCIT230504B	Machine Learning Fundamentals									
Cloud											
Computing &	BSCIT230505A	Information Security Principles									
Information											
Security	BSCIT230505B	Cloud Computing Fundamentals									
Mobile	BSCIT230506A	Mobile Application Development Fundamentals									
Applications	BSCIT230506B	Data Management in Mobile Applications									
SEC	SEC230505	Intellectual Property Rights	2	0	0	2	-	25	-	25	50
		Total Credits Earned				22	250	25	250	45	550

BSC-IT Semester – VI												
Category of					me (Per w	eek)			ination			
Category of	Subject Code	Subject title					Inte		Exte	_	Total	
26: 70	DOCUTED 20 CO.	The state of the s	Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr	100	
Major/ Core	BSCIT230601	Introduction to Blockchain	3	1	0	4	50	-	50	-	100	
SEC/Internsh ip	BSCIT230602	Industrial project	0	0	8	4	-	50	-	50	100	
Major		One Major with two papers	6	0	0	2						
		Paper 1					50	-	50	-	100	
		Paper 2					50	-	50	-	100	
Minor		One Minor with one paper	3	0	0	2			-			
		Paper 1					50	-	50	-	100	
Artificial	BSCIT230603A	Natural Language Processing										
Intelligence	BSCIT230603B	Reinforcement Learning										
Data Science	BSCIT230604A	Big Data Analytics										
Data Science	BSCIT230604B	Predictive Analytics										
Cloud Computing &	BSCIT230605A	Cyber security Fundamentals										
Information Security	BSCIT230605B	Cloud Infrastructure and Services										
Mobile	BSCIT230606A	Mobile App Testing and Debugging										
Applications	BSCIT230606B	Mobile Security and Privacy										
AEC	AEC230605	Workplace Communication	2	0	0	2	25	-	25	-	50	
	Total Credits Earned 22 225 50 225 50 50 550											





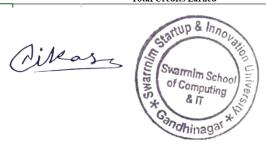
		BSC-IT Semester – VI	I (With	<u>Resear</u> ch	)						
Catagory of			Teac	hing Scho	me (Per w	ook)		Exan	nination		
Category of Course	Subject Code	Subject title	Teac		-		Inte	rnal	External		Total
Course				Tutorial	Practical	Credits	Th	Pr	Th	Pr	
RP	HRBSCIT23070	Research Project	0	0	12	6	-	75	-	75	150
Major/ Core	HRBSCIT23070	Advanced Research - I	0	0	8	4	-	50	-	50	100
Major		One Major with two papers	6	0	0	2					
		Paper 1					50	-	50	-	100
		Paper 2					50	-	50	-	100
Minor		One Minor with one paper	3	0	0	2	-				
		Paper 1					50	-	50	-	100
Artificial	HRBSCIT230703A	AI in Robotics									
Intelligence	HRBSCIT230703B	AI for Internet of Things									
Data Science	HRBSCIT230704A	Time Series Analysis and Forecasting									
	HRBSCIT230704B	Advanced Machine Learning									
	HRBSCIT230705A	Cloud Data Management and Analytics									
Information	HRBSCIT230705B	Ethical Hacking and Penetration Testing									
Mobile	HRBSCIT230706A	Advanced Mobile App Development									
Applications	HRBSCIT230706B	Cross-Platform Mobile App Development									
		Total Credits Earned				22	150	125	150	125	550

BSC-IT - TEACHING SCHEME BATCH 2023-27 (NEP)														
	BSC-IT Semester – VIII (With Research)													
Category of			Ton	ching Scho	me (Per w	ook)		Exan	nination					
Category of	Subject Code	Subject title					Inte	rnal	Exte	ernal	Total			
1	HKB5C1123U8U		Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr				
RP	1	Research Project	0	0	12	6	-	75	-	75	150			
Major/ Core	HRBSCIT23080	Advanced Research - II	0	0	8	4	-	50	-	50	100			
Major		One Major with two papers	6	0	0	2								
1720)		Paper 1		- ŭ	- ŭ		50	-	50	-	100			
		Paper 2					50	-	50	-	100			
Minor		One Minor with one paper	3	0	0	2			-					
8 <mark></mark>		Paper 1					50	-	50	-	100			
Artificial Intelligence	HRBSCIT230803A	AI in Financial Forecasting and Trading												
Interrigence	HRBSCIT230803B	AI in Image and Video Processing												
Data Science	HRBSCIT230804A	Text Analytics												
HRBSCIT230804B		Social Network Analysis												
	HRBSCIT230805A	Cloud DevSecOps												
Soourity	HRBSCIT230805B	Secure IoT Deployment in the Cloud												
Mobile	HRBSCIT230806A	Mobile Game Development												
Applications	HRBSCIT230806B	Augmented Reality and Virtual Reality in Mobile Apps												
		Total Credits Earned				22	150	125	150	125	550			
	Airo	Swarmim School of Computing & IT												

	BSC-IT Semester – VII (Without Research)												
Category of			Tone	hing Sche	mo (Por w	ook)		Exan	nination				
Course	Subject Code	Subject title	Teac				Inte	rnal	Exte	rnal	Total		
Course			Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr			
OJT	HBSCIT230701	On the Job Training	0	0	12	6	-	75	-	75	150		
Major/ Core	HBSCIT230702	Web Development using Python Framework	3	0	2	4	50	-	50	-	100		
Major		One Major with two papers	6	0	0	2							
	Paper 1						50	-	50	-	100		
		Paper 2					50	-	50	-	100		
Minor		One Minor with one paper	3 0 0 2				-						
		Paper 1					50	-	50	-	100		
Artificial	HRBSCIT230703A	AI in Robotics											
Intelligence	HRBSCIT230703B	AI for Internet of Things											
Data Science	HRBSCIT230704A	Time Series Analysis and Forecasting											
	HRBSCIT230704B	Advanced Machine Learning											
Cloud													
Computing &	HRBSCIT230705A	Cloud Data Management and Analytics											
Information													
Security	HRBSCIT230705B	Ethical Hacking and Penetration Testing											
Mobile	HRBSCIT230706A	Advanced Mobile App Development											
Applications	HRBSCIT230706B	Cross-Platform Mobile App Development											
	Total Credits Earned							75	200	75	550		

	BSC-IT Semester – VIII (Without Research)													
Category of			Tea	hing Sche	me (Per w	eek)			nination					
Course	Subject Code	Subject title					Inte		Exte		Total			
			Theory	Tutorial	Practical	Credits	Th	Pr	Th	Pr				
OJT	HBSCIT230801	On the Job Training	0	0	12	6	-	75	-	75	150			
Major/ Core	HBSCIT230802	Internet of Things (IoT) and its applications	3	0	2	4	50	-	30	20	100			
Major		One Major with two papers	6	0	0	2								
		Paper 1					50	-	50	-	100			
		Paper 2					50	-	50	-	100			
Minor		One Minor with one paper 3 0 0		2			-							
		Paper 1					50	-	50	-	100			
	HRBSCIT230803A	AI in Financial Forecasting and Trading												
Intelligence	HRBSCIT230803B	AI in Image and Video Processing												
Data Science	HRBSCIT230804A	Text Analytics												
	HRBSCIT230804B	Social Network Analysis												
Cloud Computing & Information	HRBSCIT230805A	Cloud DevSecOps												
Security	HRBSCIT230805B	Secure IoT Deployment in the Cloud												
Mobile	HRBSCIT230806A	Mobile Game Development												
Applications	HRBSCIT230806B	Augmented Reality and Virtual Reality in Mobile Apps												
		Total Credits Earned				22	200	75	200	95	550			





## **Skill Development Programs**



## Skill Based Course Subject Nomenclature for Skill Base Course4 year || 8 Semester

#### **SYLLABUS**

Sr.No	Semester	Topics
1	Sem 1	Foundation of
		Entrepreneurship
2	Sem 2	Identifying
		Entrepreneurial
		Opportunities
3	Sem 3	Marketing Strategies
		For Start Ups
4	Sem 4	Finance and Funding
		for Start Up
5	Sem 5	Start Up Pitch PPT and
		Start UpProjectsReports
6	Sem 6	Work shop
7	Sem 7	Workshop
8	Sem 8	Workshop

#### **Skill Based Course**

#### **Swarrnim School of Computer Informational Technology**

#### 4 year || 8

#### **SemesterSSCIT**

#### Semester-1

Categoryo fCourse	Course Code	Credit	Contact Hours	Internal		Internal		Internal		ernal
SEC	230101	2	30	Theory	Continuous Assessment	Practical	Theory	Practical		
SEC	230101	2	30	20%	30%	1	50%	-		

#### **Course Outcomes (COs)**

- 1. To know various theories of entrepreneurship and trends.
- 2. To identify various issues and challenges in starting a new venture.
- 3. To understand innovation and its implications
- 4. To create entrepreneurial mindset through understanding entrepreneurial personality

Module	Contents	No of Sessions	Weightage
1	<ul> <li>Introduction to Entrepreneurship:         <ul> <li>Meaning, Role of Entrepreneur,</li> <li>Entrepreneurial Process and different approaches,</li> <li>Motivation for becoming an entrepreneur: Maslow's theory ,' Herj burg's theory, MC Gregor's theory, McClelland 's Need -achievementtheory</li> <li>Importance of Entrepreneurship, Functions of an Entrepreneur, Types of Entrepreneurs, Issues &amp; Problems in</li> </ul> </li> </ul>	14	50%

	Entrepreneurial Practices, entrepreneurial education and entrepreneurial mind,  Value creation- economic value and social Value, Intrapreneurship (Corporate Entrepreneurship, Entrepreneurship and Startup		
2	Characteristics or traits of successful entrepreneurs and myths related to entrepreneurship:  • Characteristics or traits of successful entrepreneurs, need for studyingsuccess characteristics / traits of entrepreneurs,  • How to develop successful characteristics/traits of entrepreneur  • Myths related to entrepreneurship.	8	25%
3	<ul> <li>Cognitive foundations of entrepreneurship</li> <li>Human cognition: its basic nature- and important limitations,</li> <li>Creativity and innovation</li> <li>ideas to reality</li> </ul>	8	25%

Evaluation						
1	Assignments / Quizzes / Class Participation /	30% (Internal Assessment)				
	Role Play/ Project etc.					
2	Internal Examination	20% (Internal Assessment)				
3	External Examination (University Exam)	50% (External Assessment				

#### **Basic Text Books:**

Sr. No.	Author/s	Nameof the Book	Publisher	Edition
1	S.S. Khanka, Gupta. C.B.	Entrepreneurship & Small Business Management	Sultan Chand and Sons	LatestEdition
2	Sami Uddin	Entrepreneurship Development in India	Mittal Publications	LatestEdition

#### **Reference Books:**

Sr.	Author/s	Name of	Publisher	Edition
No.		theBook		
1	Dr. Bhatia.R.C	Entrepreneurship:	Sultan Chand and	Latest
		Business and	Sons	
		Management		
2	Bruce R. Barringer	Entrepreneurship:	Pearson	Latest
		Successfully	Education	
		Launching New		
		Ventures		
3	Janakiram. B., Rizwana. M.	Entrepreneurship	Excel Books	Latest
		development		
4	Khanna. S.S.	Entrepreneurial	Excel Books	Latest
		Development		

#### List of Journals / Periodicals / Magazines / Newspapers:

The students will have to refer to past issues of the following journals in order to get relevant topic/information pertaining to the subject.

- 1. Journal of Entrepreneurship
- 2. Journal of Small Business Management
- 3. Journal of Entrepreneurship & Management
- 4. AMC Indian Journal of Entrepreneurship

#### **SSCIT Semester -2**

Categoryo fCourse	Course Code	Credit	Contact Hours	Internal		Internal Ext		ernal
SEC	230202	2	30	Theory	Continuous Assessment	Practical	Theory	Practical
SEC	230202	2	30	20%	30%	-	50%	-

#### **Course Outcomes (COs)**

- 1. Exploration of opportunities from the market
- 2. Check technical, market, financial and other types of Feasibility of a business idea.
- 3. Develop business model to describe the rationale of how an organization creates, delivers, and captures value
- 4. Identification of various Business Opportunities from the market

Module	Contents	No of Sessions	Weightage
1	Opportunities: Their nature, discovery, and Creation:  • Opportunities: Their basic nature, opportunities: Discovered, created, or both, Opportunities: The role of information, experience and social network- The role of information in opportunity recognition, The role of experience and social networks in opportunity recognition,  • How entrepreneurs can become skilled at recognizing	14	50%
2	opportunitiesEntrepreneurship, Entrepreneurship and Startup  Business Idea Creation & IPR	8	25%

	<ul> <li>Meaning, sources of business ideas, techniques for idea generation like brain storming,</li> <li>Focus group, six thinking hats as idea generation,</li> <li>Characteristics of brilliant business ideas</li> <li>Introduction:         <ul> <li>Knowledge creation, Innovation and Intellectual Property Rights, Concept of Intellectual Property,</li> <li>Types of IPR – Patents – Copyright – Trademark – Industrial Designs – Trade Secrets – Geographical</li> </ul> </li> </ul>		
3	<ul> <li>Business Model:         <ul> <li>Introduction to business model, Types of business model,</li> <li>Developing and testing a business model, Business modelling process, Business model canvas,</li> <li>Business Models and value proposition, Business Model Failure: Reasons and Remedies Reinventing business model</li> </ul> </li> </ul>	8	25%

Evaluation						
1	Assignments / Quizzes / Class Participation / Role Play/	30% (Internal Assessment)				
	Project etc.					
2	Internal Examination	20% (Internal Assessment)				
3	External Examination (University Exam)	50% (External Assessment				

#### **Basic Text Books:**

Sr. No.	Author/s	Name of the Book	Publisher	Edition
1	S.S. Khanka, Gupta. C.B.	Entrepreneurship & Small Business	Sultan Chand and Sons	LatestEdition

		Management		
2	Sami Uddin	Entrepreneurship Development in India	Mittal Publications	LatestEdition

#### **Reference Books:**

Sr. No.	Author/s	Name of theBook	Publisher	Edition
1	Dr. Bhatia.R.C	Entrepreneurship: Business and Management	Sultan Chand and Sons	Latest
2	Bruce R. Barringer	Entrepreneurship: Successfully Launching New Ventures	Pearson Education	Latest
3	Janakiram. B., Rizwana. M.	Entrepreneurship development	Excel Books	Latest
4	Khanna. S.S.	Entrepreneurial Development	Excel Books	Latest

#### List of Journals / Periodicals / Magazines / Newspapers:

The students will have to refer to past issues of the following journals in order to get relevant topic/information pertaining to the subject.

- 1. Journal of Entrepreneurship
- 2. Journal of Small Business Management
- 3. Journal of Entrepreneurship & Management
- 4. AMC Indian Journal of Entrepreneurship

#### **SSCIT Semester -3**

Categoryo fCourse	Course Code	Credit	Contact Hours	Internal		Internal Ex		Ext	ernal
SEC	230303	2	30	Theory	Continuous Assessment	Practical	Theory	Practical	
SEC	230303	2	30	20%	30%	-	50%	1	

#### **Course Outcomes (COs)**

- 1. Exploration of Marketing basics in real world
- 2. Understanding customer ways of reacting to marketing and various types of customers.
- 3. Understanding Brand and its importance as well as various techniques of Integrated marketing
- 4. Exploration of the new buzz social marketing basics

Module	Contents	No of Sessions	Weightage
1	Basics of Marketing:	8	25%
	<ul> <li>an overview of marketing, difference between conventional</li> </ul>		
	<ul> <li>marketing and entrepreneurial Marketing,</li> </ul>		
	• 4 p's of Marketing and extended 3p's		
	• (Service Marketing),		
	The marketing environment, Marketing management		
	Philosophies, why study marketing.		
2	Branding and Promotion strategies for start-	14	50%
	ups:		
	Introduction to sales and		
	<ul><li>marketing,</li></ul>		
	• Difference between sales and		

	<ul> <li>marketing,</li> <li>Distribution channels:</li> <li>Concept and types,</li> <li>Personal selling process,</li> <li>Definition ofbranding, Unique Selling Proposition,</li> <li>Types of brands, Brand elements, IMC tools.</li> </ul>		
3	<ul> <li>Marketing Research</li> <li>Meaning and Importance of Marketing research</li> <li>Classification of Marketing Research</li> <li>Challenges to Research</li> <li>Preliminary Stages of the research Process</li> <li>Marketing Research on the Internet</li> <li>Marketing research from Entrepreneurial perspectives(How is it different from conventional Marketing research</li> </ul>	8	25%

NOTE: - Theory sessions will be conducted of only 0.5 credits and rest will be sessions taken up by experts from concern domain.

Evaluation						
1	Assignments / Quizzes / Class Participation / Role	30% (Internal Assessment)				
	Play/ Project etc.					
2	Internal Examination	20% (Internal Assessment)				
3	External Examination (University Exam)	50% (External Assessment				

#### **Basic Text Books:**

Sr. No.	Author/s	Nameof the Book	Publisher	Edition
1	Phillip Kotler .	Marketing Management	Pearson	LatestEdition
2	Hair, Sharma, Mcdaniel, Cengage	MKTG	A South Asian Prospective	LatestEdition

3	Rajan Saxena	Marketing	TMH	LatestEdition
		Management		

#### **Reference Books:**

Sr.	Author/s	Name of	Publisher	Edition
No.		theBook		
1	Srinivasan	Case Studies in	PHI	Latest
		Marketing, The		
		Indian Context		
2	V.S. Ramaswamy and S.	Marketing	McMillan	Latest
	Namakumari	Management		
3	Adrian Palmer	Introduction to	Oxford	Latest
		Marketing theory	University Press	
		and practice		

#### Additional reading -

Fangfang Li & Jorma Larimo & Leonidas C. Leonidou, 2021. "Social media marketing strategy: definition, conceptualization, taxonomy, validation, and future agenda," Journal of the Academy of Marketing Science, Springer, vol. 49(1), pages 51-70, January.

#### SSCIT Semester - 4

Categoryo fCourse	Course Code	Credit	Contact Hours	Internal		Internal E		Ext	ernal
SEC	230404	2	30	Theory	Continuous Assessment	Practical	Theory	Practical	
SEC	230404	2	30	20%	30%	1	50%	-	

#### **Course Outcomes (COs)**

- 1. Finance and its importance in the real world
- 2. Various ways of development of finance for the company
- 3. Understanding the importance of accounting and its impact
- 4. Importance of ratio and how its effects the balance sheet of the company

#### Syllabus:

Module	Contents	No of Sessions	Weightage
1	Financing and Managing New Venture:  • Importance of Financial Management as	08	25%
	<ul> <li>anintegral part of Entrepreneurship - Conducting a feasibility analysis –</li> <li>What lenders and investors look for in a business plan?</li> </ul>		
2	Sources of Finance:  • Various sources of Investment - Basics of Venture Capital and Angel Investment - Start-up Culture - Various measures of encouragement and support being provided by the State and Central Government for strengthening the Entrepreneurial Culture	08	25%
3	<ul> <li>Accounting as an information system:         <ul> <li>Managerial application of accounting information;</li> <li>accounting concepts and conventions; accounting standards, Recording, classifying summarizing and generation of accounting statements of entrepreneurial entities – interim and annual financial statements;</li> </ul> </li> </ul>	14	50%

NOTE: - Theory sessions will be conducted of only 01 credits and rest will be sessions taken up by experts from concern domain.

Evaluation							
1	Assignments / Quizzes / Class Participation / Role	30% (Internal Assessment)					
	Play/ Project etc.						
2	Internal Examination	20% (Internal Assessment)					
3	External Examination (University Exam)	50% (External Assessment					

#### **Basic Text Books:**

Sr. No.	Author/s	Nameof the Book	Publisher	Edition
1	Frank J Fabozzi	Entrepreneurial Finance and Accounting for High-Tech Companies	MITPress	LatestEdition
2	Berkeley	Accounting for Small Business Owners	Tycho Press	LatestEdition
3	Gregory Becker	Accounting Principles: The Ultimate Beginner's Guide to Accounting	Gregory Becker	LatestEdition

#### **Reference Books:**

Sr.	Author/s	Name of	Publisher	Edition
No.		theBook		
1	Smith J K, Smith R L and	Entrepreneurial	Stanford	Latest
	Bliss R T	Finance: Strategy,	University Press	
		Valuation and		
		Deal Structure		
2	Marco Da Rin and	Fundamentals of	Oxford	Latest
	Thomas Hellman	Entrepreneurial	University Press	
		Finance		
3	Chris Leach and Ronald	Entrepreneurial	New Delhi	Latest
	Melicher	Finance		
4	Marco Da Rin and	Fundamentals of	Oxford	Latest
	Thomas Hellman	Entrepreneurial	University Press	
		Finance	-	
5	Frank J Fabozzi	Entrepreneurial	MIT Press	Latest
		Finance and		
		Accounting for		
		High-Tech		
		Companies		

#### SSCIT Semester - 5

Categoryo fCourse	Course Code	Credit	Contact Hours	Internal		Ext	ernal	
SEC	230505	2	30	Theory	Continuous Assessment	Practical	Theory	Practical
SEC	230303	2	30	20%	30%	-	50%	-

#### **Course Outcomes (COs)**

- 1. Understanding the way in which Pitch Presentation is made
- 2. Exposure to the experts' comments and experience of real Pitch deck
- 3. Understanding how to create and Identify new business opportunity
- 4. Understanding how to make business plan

#### **Syllabus:**

Module	Contents No of Sessions		Weightage
1	• Pitch PPT	15	50%
2	Start UP Project Report	15	50%

#### **Instructions:**

All the student teams have to check their project report for plagiarism, which indicates % similarity of the languages used during drafting, using a good plagiarism checking software. The plagiarism should be below or equivalent to 30%. The 1st page of the report generated after online plagiarism check is required to be signed by each of the team members as well as by the respective guide and it should be attached mandatorily in the copies delivered to the College, to the Faculty. The department should keep a copy of these in a file after collecting them from all the teams.

Evaluation							
1	Assignments / Quizzes / Class Participation / Role Play/ Project etc.	30% (Internal Assessment)					
2	Internal Examination	20% (Internal Assessment)					
3	External Examination (University Exam)	50% (External Assessment					

#### **Basic Text Books:**

Sr. No.	Author/s	Nameof the Book	Publisher	Edition
1	Nithyananda, K V.	Intellectual Property Rights: Protection and Management	Cengage Learning India Private Limited	LatestEdition
2	Neeraj, P., &Khusdeep, D	Intellectual Property Rights. India	PHI learning Private Limited.	LatestEdition

#### **Reference Books:**

Sr.	Author/s	Name of	Publisher	Edition
No.		theBook		
1	Nithyananda, K V	Intellectual	Cengage	Latest
		Property Rights:	Learning India	
		Protection and	Private Limited	
		Management.		
2	Neeraj, P., &Khusdeep, D.	Intellectual Property	PHI learning	Latest
		Rights.	Private Limited.	
		IndiaFinance		

#### List of Journals / Periodicals / Magazines / Newspapers:

Journal of Intellectual Property Rights (JIPR): NISCAIR

#### **Useful Websites:**

- 1. Cell for IPR Promotion and Management (http://cipam.gov.in/)
- 2. World Intellectual Property Organisation (https://www.wipo.int/about-ip/en/)
  - 3. Office of the Controller General of Patents, Designs & Trademarks (http://www.ipindia.nic.in/)

Link for Textbook:-

https://mrcet.com/downloads/digital\_notes/IT/IPR%20%20Digital%20Notes.pdf

#### **SSCIT Semester -6**

Categoryo fCourse	<b>Course Code</b>	Credit	Contact Hours	Internal		Ext	ernal	
SEC	230606	0	00	Theory	Continuous Assessment	Practical	Theory	Practical
SEC	230000	U	00	20%	30%	-	50%	-

#### **Course Outcomes (COs)**

- 1. Practical insights about the business world.
- 2. Exposure to different functionalities of entrepreneurial Journey
- 3. Bridging the gap of theory and Practical of entrepreneurial concepts

#### Syllabus:

Module/Case	Contents	No of Sessions	Weight Age
1	1. Workshop 1	8	25%
2	2. Workshop 2	8	25%
3	3. Workshop 3	8	25%
4	4. Workshop 4	6	25%

Additional reading- Different new cases and latest books related to entrepreneurship and innovation (Book review) and Video Cases.

Evaluation							
1	Assignments / Quizzes / Class Participation / Role	30% (Internal Assessment)					
	Play/ Project etc.						
2	Internal Examination	20% (Internal Assessment)					
3	External Examination (University Exam)	50% (External Assessment					

#### **Basic Text Books:**

Sr. No.	Author/s	Nameof the Book	Publisher	Edition
1	S.S. Khanka, Gupta. C.B.	Entrepreneurship & Small Business Management	Sultan Chand and Sons	LatestEdition
2	Sami Uddin	Entrepreneurship Development in India	Mittal Publications	LatestEdition

#### **Reference Books:**

Sr. No.	Author/s	Name of theBook	Publisher	Edition
1	·	Entrepreneurship: Business and	Sultan Chand and Sons	Latest
2	Bruce R. Barringer, R Duane Ireland	Management Entrepreneurship: Successfully Launching New Ventures	Person Education Publishing	Latest
3	Janakiram. B., Rizwana. M.	Entrepreneurship development: Text and cases	Excel Books	Latest
4	Khanna. S.S	Entrepreneurial Development	Excel Books	Latest

#### List of Journals / Periodicals / Magazines / Newspapers:

The students will have to refer to past issues of the following journals in order to get relevant topic/information pertaining to the subject.

- 1. Journal of Entrepreneurship
- 2. Journal of Small Business Management
- 3. Journal of Entrepreneurship & Management
- 4. AMC Indian Journal of Entrepreneurship

Categoryof Course	Course Code	Credit	Contact Hours	Internal		Internal Ex		Exte	ernal
SEC	230707	00	00	Viva	Continuous Assessment	Practical	Presenta tion & Viva	Practical	
				20%	30%	-	50%	-	

#### SSCIT Semester – 7

#### **Course Outcomes (COs)**

- 4. Practical insights about the business world.
- 5. Exposure to different functionalities of entrepreneurial Journey
- 6. Bridging the gap of theory and Practical of entrepreneurial concepts

Module	Contents	No of Sessions	Weightage	
1	5. Workshop 1	8	25%	
2	6. Workshop 2	8	25%	
3	7. Workshop 3	8	25%	
4	8. Workshop 4	6	25%	

#### SSCIT Semester – 8

Category of Course	Course Code	Credit	Contact Hours	Internal		Ext	ernal	
SEC	230808	00	00	Viva	Continuous Assessment	Practical	Final Report	Practical
				20%	30%	-	50%	-

#### **Course Outcomes (COs)**

- 1. Practical insights about the business world.
- 2. Exposure to different functionalities of entrepreneurial Journey
- 3. Bridging the gap of theory and Practical of entrepreneurial concepts

Module	Contents	No of Sessions	Weightage
1	9. Workshop 1	8	25%
2	10. Workshop 2	8	25%
3	11. Workshop 3	8	25%
4	12. Workshop 4	6	25%

## Learning through Projects/Inetrnships

	Name of Student	Title & Project	Department & Semester
U. G.			SSCIT & BCA-5TH
	Prajapati Miten Vijaybhai	Project X	SEMSTER
			SSCIT & BCA-5TH
	Prem Nagdev	Ping pong in python	SEMSTER
			SSCIT & BCA-5TH
	Brahmbhatt Dhruv	RED BUS	SEMSTER
			SSCIT & BCA-5TH
	PATEL KEYUR KUMAR	NOT DECIDED	SEMSTER
			SSCIT & BCA-5TH
	Dev Nayee	Hotel Management Website	SEMSTER
			SSCIT & BCA-5TH
	Himir Sonpal	Hotel management system	SEMSTER
			SSCIT & BCA-5TH
	Rajput Sahil	E commerce	SEMSTER
			SSCIT & BCA-5TH
	Brahmbhatt Dhruv	E-commerce site	SEMSTER
			SSCIT & BCA-5TH
	Abhishek Nair	E-Commerce site	SEMSTER
			SSCIT & BCA-5TH
	Neel Patel	E-commerce site	SEMSTER
			SSCIT & BCA-5TH
	Bhavik Ghanshyambhai Patel	E-Commerce Site	SEMSTER
			SSCIT & BCA-5TH
	Piyush tanwani	Student Attendance website	SEMSTER
			SSCIT & BCA-5TH
startup & Inn	Harsh kumar	Video calling app like skype	SEMSTER
	(3)		SSCIT & BCA-5TH
Swarmim Sch of Computing	Ohruvika Rajpara	Airline Data Analysis	SEMSTER
andhinaga	**/		SSCIT & BCA-5TH
uninago	Jenis Dusara	Airlines Data Analysis	SEMSTER

			SSCIT & BCA-5TH
Navneet Kamaliya		Library management system	SEMSTER
Harsh Rajivkumar Jain			SSCIT & BCA-5TH
		Grocery store	SEMSTER
			SSCIT & BCA-5TH
	Patel vansh	Food Management System	SEMSTER
			SSCIT & BCA-5TH
	Prajapati Miten Vijaybhai	Project X	SEMSTER
			SSCIT & BCA-5TH
	Prem Nagdev	Ping pong in python	SEMSTER
			SSCIT & BCA-5TH
	Brahmbhatt Dhruv	RED BUS	SEMSTER
			SSCIT & BCA-5TH
	PATEL KEYUR KUMAR	NOT DECIDED	SEMSTER
			SSCIT & BCA-5TH
	Dev Nayee	Hotel Management Website	SEMSTER
			SSCIT & BCA-5TH
	Himir Sonpal	Hotel management system	SEMSTER
			SSCIT & BCA-5TH
	Rajput Sahil	E commerce	SEMSTER
			SSCIT & BCA-5TH
	Brahmbhatt Dhruv	E-commerce site	SEMSTER
			SSCIT & BCA-5TH
	Abhishek Nair	E-Commerce site	SEMSTER
			SSCIT & BCA-5TH
	Neel Patel	E-commerce site	SEMSTER
			SSCIT & BCA-5TH
	Bhavik Ghanshyambhai Patel	E-Commerce Site	SEMSTER
		Student Attendance website	SSCIT & BCA-5TH
	Piyush tanwani		SSCIT & BCA-5TH SEMSTER
			SSCIT & BCA-5TH
	Harsh kumar	Video calling app like skype	SEMSTER
			1

Swarmim School Computing of The Start of Swarming School of The Start of Swarming School of Swarming Swarming School of Swarmin

Gandhinagar

		SSCIT & BCA-5TH
Dhruvika Rajpara	Airline Data Analysis	SEMSTER
		SSCIT & BCA-5TH
Jenis Dusara	Airlines Data Analysis	SEMSTER
		SSCIT & BCA-5TH
Navneet Kamaliya	Library management system	SEMSTER
		SSCIT & BCA-5TH
Harsh Rajivkumar Jain	Grocery store	SEMSTER
		SSCIT & BCA-5TH
Patel vansh	Food Management System	SEMSTER
		SSCIT & BCA-6TH
Bhanushali Bhumi Mansukhbhai	Stock Price Predictor	SEMSTER
	Classifying plant leaf diseases	SSCIT & BCA-6TH
Jenis Dusara	using deep learning technique	SEMSTER
		SSCIT & BCA-6TH
Brahmbhatt Dhruv yogeshkumar	Booking App	SEMSTER
		SSCIT & BCA-6TH
Abhinav Kumar	Shopping app	SEMSTER
		SSCIT & BCA-6TH
Bhavik Ghanshyambhai Patel	Booking App	SEMSTER
		SSCIT & BCA-6TH
Patel Neelkumar Rasikbhai	Booking App	SEMSTER
		SSCIT & BCA-6TH
Dhruvika Rajpara	Library Management System	SEMSTER
		SSCIT & BCA-6TH
Rajpurohit Karina G.	Food ordering system	SEMSTER
		SSCIT & BCA-6TH
Thakur Nikita	Food ordering	SEMSTER
		SSCIT & BCA-6TH
Tanvi goswami	A.R fitness club	SEMSTER
		SSCIT & BCA-6TH
Sneh Gupta	Expense tracker(tentative)	SEMSTER



		SSCIT & BCA-6TH	
Abhinav Kumar	Online shopping app	SEMSTER	
		SSCIT & BCA-6TH	
Bhargav Dangar	Hotel management	SEMSTER	
	E-Commerce Website	SSCIT & BCA-6TH	
Maaz Shaikh	(Wordpress)	SEMSTER	
		SSCIT & BCA-6TH	
Prem Nagdev	Hotel Management system	SEMSTER	
		SSCIT & BCA-6TH	
Tanwani piyush dharmendra	Smart canteen system	SEMSTER	
		SSCIT & BCA-6TH	
Bhanushali Bhumi Mansukhbhai	Stock Price Predictor	SEMSTER	
	Classifying plant leaf diseases	SSCIT & BCA-6TH	
Jenis Dusara	using deep learning technique	SEMSTER	
		SSCIT & BCA-6TH	
Brahmbhatt Dhruv yogeshkumar	Booking App	SEMSTER	
		SSCIT & BCA-6TH	
Abhinav Kumar	Shopping app	SEMSTER	
		SSCIT & BCA-6TH	
Bhavik Ghanshyambhai Patel	Booking App	SEMSTER	
		SSCIT & BCA-6TH	
Patel Neelkumar Rasikbhai	Booking App	SEMSTER	
		SSCIT & BCA-6TH	
Dhruvika Rajpara	Library Management System	SEMSTER	Rup & Innovation
		SSCIT & BCA-6TI	armin o .
Rajpurohit Karina G.	Food ordering system	SSCIT & BCA-6TI	armim School Computing
		SSCIT & BCA-6TH	dhinagat *
Thakur Nikita	Food ordering	SEMSTER	
		SSCIT & BCA-6TH	
Tanvi goswami	A.R fitness club	SEMSTER	
		SSCIT & BCA-6TH	
Sneh Gupta	Expense tracker(tentative)	SEMSTER	
	1	i	

		SSCIT & BCA-6TH
Abhinav Kumar	Online shopping app	SEMSTER
		SSCIT & BCA-6TH
Bhargav Dangar	Hotel management	SEMSTER
	E-Commerce Website	SSCIT & BCA-6TH
Maaz Shaikh	(Wordpress)	SEMSTER
		SSCIT & BCA-6TH
Prem Nagdev	Hotel Management system	SEMSTER
		SSCIT & BCA-6TH
Tanwani piyush Dharmendra	Smart canteen system	SEMSTER



### **WORKSHOPS**

Sr. No.	Date	Event Type	Title	Expert Name & Designation
1	16/10/2023	Training	Apple-LAB Faculty Training	Dr. Chetan Gondaliya, HOD, Centre of Excellence, Swarrnnim Startup & Innovation University
2	20/10/2023	Seminar	Leveraging Artificial Intelligence for Improved Communication	Al Jones, Director of Lyrics Guru Game, USA
3	01/11/2023	Session	Orientation Session	Mr. Vivek Wandhile (Program manager, Edunet) Dr. Dulari Bhatt (Training expert, Edunet)
4	03/11/2023	New COE Centre	India Edu Program	Mr. Vishal
5	21/11/2023 to 25/11/2023	FDP	Faculty Developement Program on Machine Learning, Computer Vision, IoT, SAP ABAP	Dr. Dulari Bhatt, Palwindee Singh, Dr. Utkarsh Sharma
6	2/12/2023	Apple Lab Visit	Apple Centre visit for Homeopathy First semester students	Dr. Chetan Gondaliya, Hiren Kukadiya, Nirav Dave
7	29/01/2024 to 02/01/2024	Workshop	Advance course outline [First Phase]	Goswami Samistha(Training expert, Edunet)  Dr. Dulari Bhatt (Training expert, Edunet)
8	09-02-2024	Workshop	Fundamentals of Deep Learning	Dr. Sachin Sharma (NVIDIA DLI Certified Instructor)
9	01/04/2024 to 05/04/2024	Workshop	Advance course outline [Second Phase]	Dr. Dulari Bhatt (Training expert, Edunet)
10	08/04/2024 to 12/04/2024	Workshop	Advance course outline [Third Phase]	Dr. Dulari Bhatt (Training expert, Edunet)



## New Gen Innovation and Entrepreneurship Development Centre (IEDC)

# Swarrnim Startup & Innovation University Swarrnim Incuabation Center

## **Details of Event**

SrNo	Event Name	From Date	To Date	Venue	No of
					Particpant
1	A Workshop on Developing Innovative Mindset	13-07-2018	13-07-2018	Arihant School of Pharmacy & Bio Research	227
2	Pre Project Review and Project Selection by External Experts	13-07-2018	13-07-2018	Swarnim Startup & Innovation University,	85
3	Pre Project Review and Project Selection for Electrical	17-07-2018	17-07-2018	Swarnim Startup & Innovation University,	24
4	Pre Project Review and Project Selection for Automobile	24-07-2018	24-07-2018	SSIU Campus, Swarnim Startup & Innovation University,	42
5	A Workshop on IPR Awareness and Guidance	25-05-2018	25-05-2018	SSIU Campus, Swarnim Startup & Innovation University,	85
6	A Seminar on Team Building Activity	27-06-2018	27-06-2018	Seminar hall, Swarnim Startup & Innovation	130
7	A Workshop on Robotics	25-06-2018	25-06-2018	Class Room No-01, Swarnim Startup &	45
8	A Seminar on Mind Mapping Activity	28-06-2018	28-06-2018	Swarnim Startup & Innovation University,	40
9	A Seminar on Idea Generation Activity	12-06-2018	12-06-2018	Swarnim Startup & Innovation University,	70
10	A Seminar on Patent Awareness	09-08-2018	09-08-2018	SSIU Campus, Swarnim Startup & Innovation University,	45
11	One Day Workshop On "Art of	24-08-2018	24-08-2018	SSIU, Gandhinagar	84
12	One Day International Seminar on Entrepreneurial Leadership &	27-09-2018	27-09-2018	Seminar Hall, Swarnim Startup & Innovation University,	96
13	One Day Awareness Seminar on Developing Innovative Mindset	19-09-2018	19-09-2018	Shree S.F. Chaudhari Vidhya Sankul in	327
14	Awareness and design thinking session for Engineering Students	08-07-2019	08-07-2019	Swarrnim Startup & Innovation University, Bhoyan Rathod, Gandhinagar	74
15	Awareness and Design thinking Session for Science Students	12-07-2019	12-07-2019	Seminar Hall, Swarnim Startup & Innovation University	45
16	A session on Project Title Review of Mechanical and Automobile Engineering Students for SSIP	26-07-2019	26-07-2019	Seminar Hall, Swarrnim Startup & Innovation University, Gandhinagar	32
17	A session on Project Title Review of Electrical Engineering Students for SSIP Funding	08-08-2019	08-08-2019	Seminar Hall, SSIU	11
18	Think with the Box	27-11-2019	27-11-2019	Swarrnim Startup & Innovation University	43
19	Think with the Box	28-11-2019	28-11-2019	Swarrnim Startup & Innovation University	35

21	20	The Idea Box	04-12-2019	04-12-2019	Swarrnim Startup & Innovation	39
Entrepreneurial Mindset					•	
23   The Idea box	21	One Dollar Venture	06-12-2019	06-12-2019		23
24   Think with the Box   03-12-2019   03-12-2019   Swarrnim Startup and Innovation University   33   33   34   35   25   One dollar venture   12-12-2019   13-12-2019   Swarrim Startup and Innovation University   35   35   26   One dollar venture   05-12-2019   05-12-2019   Swarrim Startup and Innovation University   35   35   27   Abhidhayaka   13-02-2020   13-02-2020   Swarrnim Startup and Innovation University   88   28   Building Entrepreneur mindset   11-12-2019   11-12-2019   Swarrnim Startup and Innovation University   88   32   Light Camera Entrepreneur   07-12-2019   08-12-2019   Swarrnim Startup and Innovation University   33   30   Scavenger hunt   05-02-2020   05-02-2020   Swarrnim Startup and Innovation University   59   31   Scavenger hunt   13-02-2020   13-12-2019   Swarrnim Startup and Innovation University   59   31   Scavenger hunt   13-02-2020   13-12-2019   Swarrnim Startup and Innovation University   14   33   SSIP awareness and developing innovation mindset   18-02-2020   17-02-2020   A little flower school   18   34   SSIP awareness and developing innovation mindset   18-02-2020   25-02-2020   Swarrnim Startup and Innovation University   29   36   Entrepreneurship awareness   03-03-2020   03-03-2020   Swarrnim Startup and Innovation University   29   36   Entrepreneurship awareness   03-03-2020   03-03-2020   Swarrnim Startup and Innovation University   29   39   Be a Businessman (part-1)   12-12-2019   12-12-2020   Swarrnim Startup and Innovation University   96   39   Be a Businessman (part-1)   12-12-2020   12-12-2020   Online, Swarrnim University   10   30   30   30   30   30   30   30	22	Entrepreneurial Mindset	06-12-2019	06-12-2019	-	56
25   One dollar venture   12-12-2019   13-12-2019   Swarrim Startup and Innovation University   35	23	The Idea box	10-12-2019	10-12-2019		26
26   One dollar venture   O5-12-2019   O5-12-2019   Swarrim Science College   59	24	Think with the Box	03-12-2019	03-12-2019		33
27	25	One dollar venture	12-12-2019	13-12-2019		35
Building Entrepreneur mindset   11-12-2019   11-12-2019   Swarrnim Startup and Innovation University   88	26	One dollar venture	05-12-2019	05-12-2019	Swarrim Science College	59
Light Camera Entrepreneur   07-12-2019   08-12-2019   Swarrnim Startup and Innovation University   33	27	Abhidhayaka	13-02-2020	13-02-2020	Swarrnim Science College	49
University   33   33   33   30   Scavenger hunt   05-02-2020   05-02-2020   Swarrnim Startup and Innovation University   59   31   Scavenger hunt   13-02-2020   13-12-2019   Swarrnim Science College   86   32   Abhidhayaka   07-02-2020   07-02-2020   Swarrnim Startup and Innovation University   14   33   SSIP awareness and developing innovation mindset   17-02-2020   17-02-2020   A little flower school   86   34   SSIP awareness and developing innovation mindset   18-02-2020   18-02-2020   C M Thakkar high School   44   35   Entrepreneurship and Challenge   25-02-2020   25-02-2020   Swarrnim Startup and Innovation University   29   36   Entrepreneurship awareness   03-03-2020   03-03-2020   Swarrnim Startup and Innovation University   29   37   Entrepreneurship   03-03-2020   03-03-2020   Swarrnim Startup and Innovation University   87   38   Project Selection   24-08-2020   24-08-2020   Swarrnim Startup and Innovation University   96   39   Be a Businessman (part-1)   12-12-2019   12-12-2020   Swarrnim University   96   39   Brand as architecture in Startup   15-12-2020   15-12-2019   Online, Swarrnim University   103   41   Scope of Startups in Health   12-12-2020   12-12-2020   Online, Swarrnim University   103   25   25   25   25   25   25   25   2	28	Building Entrepreneur mindset	11-12-2019	11-12-2019		88
University   59   31   Scavenger hunt   13-02-2020   13-12-2019   Swarrnim Science College   86   32   Abhidhayaka   07-02-2020   07-02-2020   Swarrnim Startup and Innovation University   14   33   SSIP awareness and developing innovation mindset   17-02-2020   17-02-2020   A little flower school   86   86   34   SSIP awareness and developing innovation mindset   18-02-2020   18-02-2020   C M Thakkar high School   44   35   Entrepreneurship and Challenge   25-02-2020   25-02-2020   Swarrnim Startup and Innovation University   29   36   Entrepreneurship awareness   03-03-2020   03-03-2020   Swarrnim Startup and Innovation University   29   Swarrnim Startup and Innovation University   29   Swarrnim Startup and Innovation University   29   38   Project Selection   24-08-2020   24-08-2020   Swarrnim Startup and Innovation University   87   38   Project Selection   24-08-2020   24-08-2020   Swarrnim Startup and Innovation University   96   39   Be a Businessman (part-1)   12-12-2019   12-12-2020   Swarrnim University   10   39   39   Brand as architecture in Startup   15-12-2020   15-12-2019   Online, Swarrnim University   103   40   Scope of Startups in Health   12-12-2020   12-12-2020   Online, Swarrnim University   103   25   35   36   37   38   38   39   30   30   30   30   30   30   30	29	Light Camera Entrepreneur	07-12-2019	08-12-2019		33
Abhidhayaka   07-02-2020   07-02-2020   Swarrnim Startup and Innovation University   14   33   SSIP awareness and developing innovation mindset   17-02-2020   17-02-2020   A little flower school   86	30	Scavenger hunt	05-02-2020	05-02-2020		59
University   14   33   SSIP awareness and developing innovation mindset   17-02-2020   17-02-2020   A little flower school   86   86   34   SSIP awareness and developing innovation mindset   18-02-2020   18-02-2020   C M Thakkar high School   44   35   Entrepreneurship and Challenge   25-02-2020   25-02-2020   Swarrnim Startup and Innovation University   29   36   Entrepreneurship awareness   03-03-2020   03-03-2020   Swarrnim science college   54   37   Entrepreneurship   03-03-2020   03-03-2020   Swarrnim Startup and Innovation University   87   38   Project Selection   24-08-2020   24-08-2020   Swarrnim Startup and Innovation University   96   39   Be a Businessman (part-1)   12-12-2019   12-12-2020   Swarrnim University   96   39   Brand as architecture in Startup   15-12-2020   15-12-2019   Online, Swarrnim University   103   Scope of Startups in Health   12-12-2020   12-12-2020   Online, Swarrnim University   25   25   25   25   25   25   25   2	31	Scavenger hunt	13-02-2020	13-12-2019	Swarrnim Science College	86
33   SSIP awareness and developing innovation mindset   17-02-2020   17-02-2020   A little flower school   86	32	Abhidhayaka	07-02-2020	07-02-2020	Swarrnim Startup and Innovation	
innovation mindset   18-02-2020   18-02-2020   C M Thakkar high School   44    35 Entrepreneurship and Challenge   25-02-2020   25-02-2020   Swarrnim Startup and Innovation University   29    36 Entrepreneurship awareness   03-03-2020   03-03-2020   Swarrnim Startup and Innovation University   29    37 Entrepreneurship   03-03-2020   03-03-2020   Swarrnim Startup and Innovation University   87    38 Project Selection   24-08-2020   24-08-2020   Swarrnim Startup and Innovation University   96    39 Be a Businessman (part-1)   12-12-2019   12-12-2020   Swarrnim University   96    40 Brand as architecture in Startup   15-12-2020   15-12-2019   Online, Swarrnim University   103    41 Scope of Startups in Health   12-12-2020   12-12-2020   Online, Swarrnim University   25    36 Entrepreneurship awareness   03-03-2020   03-03-2020   Swarrnim University   96    37 Entrepreneurship   03-03-2020   03-03-2020   Swarrnim University   96   07    38 Project Selection   24-08-2020   24-08-2020   Swarrnim University   96   07    39 Be a Businessman (part-1)   12-12-2019   12-12-2020   Online, Swarrnim University   103   07    40 Brand as architecture in Startup   15-12-2020   12-12-2020   Online, Swarrnim University   103   07    41 Scope of Startups in Health   12-12-2020   12-12-2020   Online, Swarrnim University   07    42 Scope of Startups in Health   12-12-2020   12-12-2020   07    43 Scope of Startups in Health   12-12-2020   12-12-2020   07    44 Entrepreneurship Adams					·	14
innovation mindset  Entrepreneurship and Challenge  25-02-2020  Entrepreneurship awareness  03-03-2020  Entrepreneurship  29  36 Entrepreneurship awareness  03-03-2020  Entrepreneurship  03-03-2020  03-03-2020  Swarrnim Startup and Innovation University  87  38 Project Selection  24-08-2020  24-08-2020  Swarrnim Startup and Innovation University  87  39 Be a Businessman (part-1)  12-12-2019  12-12-2020  Swarrnim University, Gandhinagar (online)  40 Brand as architecture in Startup  41 Scope of Startups in Health science, pharmacy, science and  25-02-2020  25-02-2020  03-03-2020  Swarrnim Startup and Innovation University  96  Swarrnim University, Gandhinagar (online)  Online, Swarrnim University  103	33		17-02-2020	17-02-2020	A little flower school	86
University   29   36   Entrepreneurship awareness   03-03-2020   03-03-2020   Swarrnim science college   54   37   Entrepreneurship   03-03-2020   03-03-2020   Swarrnim Startup and Innovation University   87   38   Project Selection   24-08-2020   24-08-2020   Swarrnim Startup and Innovation University   96   39   Be a Businessman (part-1)   12-12-2019   12-12-2020   Swarrnim University, Gandhinagar (online)   40   Brand as architecture in Startup   15-12-2020   15-12-2019   Online, Swarrnim University   103   41   Scope of Startups in Health   12-12-2020   12-12-2020   Online, Swarrnim University   29   Swarrnim Startup and Innovation University   96   10   10   10   10   10   10   10   1	34		18-02-2020	18-02-2020	C M Thakkar high School	44
Swarrnim Startup and Innovation University   96	35		25-02-2020	25-02-2020		29
University   87   38   Project Selection   24-08-2020   24-08-2020   Swarrnim Startup and Innovation University   96   96   39   Be a Businessman (part-1)   12-12-2019   12-12-2020   Swarrnim University, Gandhinagar (online)   40   Brand as architecture in Startup   15-12-2020   15-12-2019   Online, Swarrnim University   103   41   Scope of Startups in Health science, pharmacy, science and   12-12-2020   12-12-2020   Online, Swarrnim University   25   36   37   38   39   39   39   39   39   39   39	36	Entrepreneurship awareness	03-03-2020	03-03-2020	Swarrnim science college	54
39 Be a Businessman (part-1)  12-12-2019  12-12-2020  Swarrnim University, Gandhinagar (online)  40 Brand as architecture in Startup  15-12-2020  15-12-2019  Online, Swarrnim University  103  41 Scope of Startups in Health science, pharmacy, science and  12-12-2020  12-12-2020  Online, Swarrnim University  25	37	Entrepreneurship	03-03-2020	03-03-2020	-	87
Gandhinagar (online)  40 Brand as architecture in Startup 15-12-2020 15-12-2019 Online, Swarrnim University 103  41 Scope of Startups in Health science, pharmacy, science and 12-12-2020 12-12-2020 Online, Swarrnim University	38	Project Selection	24-08-2020	24-08-2020		96
40 Brand as architecture in Startup 15-12-2020 15-12-2019 Online, Swarrnim University 103 41 Scope of Startups in Health science, pharmacy, science and 12-12-2020 12-12-2020 Online, Swarrnim University 25	39	Be a Businessman (part-1)	12-12-2019	12-12-2020	Gandhinagar	10
science, pharmacy, science and	40	Brand as architecture in Startup	15-12-2020	15-12-2019		103
technology fields	41	science, pharmacy, science and technology	12-12-2020	12-12-2020	Online, Swarrnim University	25
42 Role of research for developing 23-12-2020 23-12-2020 Online, Swarrnim University 23	42		23-12-2020	23-12-2020	Online, Swarrnim University	23
43 IPR awareness session 09-12-2020 09-12-2020 Swarrnim Startup & Innovation University 11	43		09-12-2020	09-12-2020	-	11
44 Entrepreneurial Women's day 06-03-2023 06-03-2023 Seminar Hall Swarrnim start up 150	44	Entrepreneurial Women's day	06-03-2023	06-03-2023	· ·	150
45 Entrepreneurship Festa Millet 17-03-2023 17-06-2023 Swarrnim Science 120	45	<u> </u>				
46 Entrepreneurial Talk series, we 15-03-2023 15-03-2023 Seminar Hall Swarrnim Start up 100	46	Entrepreneurial Talk series, we	15-03-2023	15-03-2023	Seminar Hall Swarrnim Start up	100
47 Entrepreneurial Talk series, we 16-03-2023 16-03-2023 Seminar Hall Swarrnim start up 100						
48 Entrepreneurial Talk series, we 20-03-2023 20-03-2023 Seminar Hall Swarrnim Start up 100	48	Entrepreneurial Talk series, we	20-03-2023	20-03-2023	Seminar Hall Swarrnim Start up	100
49 Entrepreneurial Talk series, we 21-03-2023 21-03-2023 Seminar Hall, Swarrnim start up 100	40	Entrepreneurial Talk series, we	21-03-2023	21-03-2023	Seminar Hall, Swarrnim start up	100

50	Entrepreneurial Talk series, we	22-03-2023	22-03-2023	Seminar Hall, Swarrnim start up	100
51	Entrepreneurial Talk series, we	23-03-2023	23-03-2023	Seminar Hall, Swarrnim start up	100
52	Adwitiya	29-03-2023	29-03-2023	Seminar Hall, Swarrnim start up	100
53	Entrepreneurial Talk series, we	28-03-2023	28-03-2023	Seminar Hall, Swarrnim start up	60
54	Series of Infotainment workshop, we have invited Students of 10th and 12th	31-03-2023	31-03-2023	Seminar Hall, Swarrnim start upand innovation university	100
55	Entrepreneurial Talk series, we have invited MR. Om	27-03-2023	27-03-2023	Seminar Hall, Swarrnim start up and innovation	100
56	Entrepreneurial Women's day Celebration	06-03-2023	06-03-2023	Seminar Hall Swarrnim start upand innovation university	150
57	Entrepreneurship Festa Millet Food Fest	17-03-2023	17-06-2023	Swarrnim ScienceCollege Adalaj	120
58	Entrepreneurial Talk series, we have invited Mr. Gaurav Modi	15-03-2023	15-03-2023	Seminar Hall Swarrnim Start upand Innovation University	100
59	Entrepreneurial Talk series, we have invited Miss. Harsha Bhurani	16-03-2023	16-03-2023	Seminar Hall Swarrnim start upand innovation university	100
60	Entrepreneurial Talk series, we have invited Mr. Vishwa Shah	20-03-2023	20-03-2023	Seminar Hall Swarrnim Start upand innovation University	100
61	Entrepreneurial Talk series, we have invited Mr. Satya Metha	21-03-2023	21-03-2023	Seminar Hall, Swarrnim start upand innovation university	100
62	Entrepreneurial Talk series, we have invited Mrs. Nikita Maheshwari	22-03-2023	22-03-2023	Seminar Hall, Swarrnim start upand innovation university	100
63	Entrepreneurial Talk series, we have invited Miss. Himani Kankaria	23-03-2023	23-03-2023	Seminar Hall, Swarrnim start upand innovation university	100
64	Adwitiya	29-03-2023	29-03-2023	Seminar Hall, Swarrnim start upand innovation university	100
65	Entrepreneurial Talk series, we have invited Blind Students	28-03-2023	28-03-2023	Seminar Hall, Swarrnim start upand innovation university	60
66	Series of Infotainment workshop, we have invited Students of 10th and 12th	30-05-2023	30-03-2023	Seminar Hall, Swarrnim start upand innovation university	100
67 68	Series of Infotainment workshop, we have invited Students of 10th and 12th	31-03-2023	31-03-2023	Seminar Hall, Swarrnim start up and innovation university	100
69	Entrepreneurial Talk series, we have invited MR. Om VYASKAR	27-03-2023	27-03-2023	Seminar Hall, Swarrnim start upand innovation university	100
70	Swarrnim Startup Conclave- Entreprenaari	29-07-2023	29-07-2023	Swarrnim Startup and InnovationUniversity, Gandhinar	147

71	Nurturing youth skill workshop	15-07-2023	15-07-2023	Swarrnim startup and innovation university	33
72	World Entrepreneurship Day	21-08-2023	21-08-2023	Swarrnim Incubation Center	240





## **Activity: Boot Camp for Budding Entrepreneurs**

(Start Your Entrepreneurial Journey with Swarrnim Startup and Innovation University, Gandhinagar)

On **28th February 2024**, Swarrnim Startup and Innovation University, in collaboration with **Startup Flora** (**Acolyte Technologies**), organised a **Boot Camp for Startup Founders** at the **Adalaj Campus** from **3:00 PM to 6:00 PM**. This event was designed to equip budding entrepreneurs, particularly students from the fields of **science**, **engineering**, **technology**, **and health sciences**, with the necessary skills and insights to kick-start their entrepreneurial journeys.

The boot camp is part of Swarrnim Startup and Innovation University's ongoing efforts to foster entrepreneurial talent and encourage innovation across diverse disciplines. By providing hands-on training and mentorship, the boot camp aims to inspire and empower students to turn their innovative ideas into successful business ventures. Objectives:

## 1. Equip Students with Entrepreneurial Skills:

To provide practical knowledge and essential skills needed to establish and manage a startup, focusing on key areas such as ideation, business planning, financial management, and product development.

## 2. Foster Entrepreneurial Mindset:

To cultivate an entrepreneurial spirit among students by promoting innovative thinking, resilience, and adaptability. This will help participants navigate the challenges of starting and growing a business in a competitive market.

## 3. Provide Mentorship and Guidance:

To offer mentorship from experienced entrepreneurs and industry experts who can guide students through the complexities of the startup ecosystem, including legal requirements, market entry strategies, and operational challenges.

## 4. Networking and Funding Opportunities:

To create opportunities for participants to network with potential investors, mentors, and fellow entrepreneurs, facilitating connections that can help students secure funding and valuable partnerships for their ventures.

Department of INNOVATION & ENTREPRENEURSHIP

## 5. Hands-on Learning:

To engage students in interactive sessions, group activities, and case studies that provide realworld insights into the challenges and successes of entrepreneurial ventures.

#### **Outcomes:**

## 1. Enhanced Entrepreneurial Skills:

Students will leave the boot camp with a solid understanding of the critical steps required to start and scale a business, including business planning, market analysis, financial management, and more.

## 2. Increased Confidence in Startup Management:

Participants will gain the confidence and motivation to pursue their entrepreneurial aspirations, equipped with practical knowledge and skills to overcome startup challenges.

## 3. Networking and Investor Connections:

Through networking opportunities, students will make valuable connections with investors, mentors, and fellow entrepreneurs, increasing their chances of securing funding and strategic partnerships.

## 4. Actionable Business Plans:

By the end of the boot camp, participants will have developed actionable business plans and will have a clearer understanding of how to pitch their ideas effectively to investors and stakeholders.

## 5. Inspiration and Motivation:

Students will feel inspired and motivated to embark on their entrepreneurial journey, with the tools, mindset, and guidance needed to succeed in today's competitive startup landscape.

## Swarrnim Startup And Innovation University Hosts Bootcamp For Budding Entrepreneurs In Association With Startup Flora And GUJCOST

fff February 28, 2024 🎍 Gujarat Headlines 🤛 Comment(0)

Ahmedabad, February 28, 2024: The Swarmim Startup and Innovation University on Wednesday organised a bootcamp for budding entrepreneurs in association with Startup Flora (Acolyte Technologies) with the support of Gujarat Council of Science and Technology (GujCOST). It was held at the Adalaj campus of Swarmim Startup and Innovation University.



Founders of startups operating in different sectors attended the program for knowledge enhancement.

Dr. Ragin Shah, Provost, Swarmim Startup and Innovation University delivered the inaugural address and emphasised on developing a healthy startup ecosystem, collaboration, and market validation.

https://www.gujeratheedine.com/wwwmim-startup-and-innovellon-university-hosts-bootcamp-for-budding-entrepreneurs-in-essociation-with-etartup-flora-and-gujcost

WEDNESDAY, JULY 24, 2024

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## Gujarat : Swarrnim University Hosts Bootcamp For Budding Entrepreneurs With Startup Flora And GUJCOST



interfering with this page

CITY EVENTS

Name of participant	Are you individual or startup or company ?	Contact no of participant	How many will be attending the event ?	
Nikita solanki	Individual	9672494532	One	_
Nikhil paliwal	Individual	7742067886	Two 🐠	win
Kishan Gohil	Individual	9033524917	Two	0 .
Devanshu mohanani	Registered company	8128806453	Two -	Jan
Prafful Sharma	Registered company	2	One	/
Basu bhandari	Startup	9707907517	One	
Sejal Purohit, Founder of Seven Spring	Startup	7874338888	Two	
Padmesh Industries Private Limited	Startup	8763857891	Two	
BHAVNA	Startup	9999870781	Two	
Dhiraj Jujare	Startup	+918329530183		
Amresh S Margol	Startup	6302549400	One	
Anirudha Kulkarni	Startup	9763708873	One	
Prakash jasani	Startup	8156003132	Three	l
Thiyam Premjit Singh	Individual	8527757350	Two	l
Mayanglambam Memthoi Devi	Individual	8730948715	Three	
GEORGE CERAMIC INDUSTRIES - GEORGE BABU ARUGULA	Registered company	9848857577	Two	
Jaysukh Kalathiya	Startup	9601291166	One	
Okram Trilendra Singh	Individual	2	Two	
Rajeshwari Pathak	Individual	9348498934	One	
Mr. Mohammad Yousuf Dar	Startup	9906483333	One	
DHANSUKH KAKADIYA	Startup	9825133972	Two	
Diksha Choudhary	Registered company	7976381279	Two	
Sachin lilasar menwade	Registered company	9226880474	Two	1
Hasimkhan L Pathan	-Registered company	2	Two -	HI
Dhruv Patel	Startup	7048331256	One	777
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## **Event: Swarrnim Startup Conclave – Women Entrepreneurship**

**Date:** 29th July 2023

Venue: Seminar Hall, Swarrnim Startup and Innovation University

Speakers: Dr. Twinkle Patel and Ms. Piyalee Chattopadhyay

Participants: 89 attendees

**Theme:** Women Entrepreneurship

## **Introduction:**

The Swarrnim Startup Conclave on Women Entrepreneurship was held on 29<sup>th</sup> July 2023, bringing together 30 innovative startups led by women entrepreneurs. The event aimed to provide guidance, mentorship, and support to these startups, while addressing the unique challenges faced by women in business. Dr. Twinkle Patel and Ms. Piyalee Chattopadhyay, renowned experts in the field of entrepreneurship, shared valuable insights into overcoming obstacles and achieving success in today's competitive startup ecosystem. Participants received tailored feedback on their startup ideas, and the best-performing startup was awarded for its outstanding business potential.

## **Objectives:** 1. Empower Women

#### **Entrepreneurs:**

 To provide women entrepreneurs with the necessary tools, knowledge, and motivation to excel in the entrepreneurial world, helping them build and scale their businesses.

## 2. Address Startup Challenges:

- To offer practical solutions to the challenges currently faced by startups, especially those led by women, and to help them find innovative strategies to overcome these issues.
   Mentorship and Evaluation:
- To provide personalized mentorship from seasoned entrepreneurs and professionals, helping participants refine their startup ideas and gain actionable insights for growth.

## 4. Promote Entrepreneurial Innovation:

 To encourage innovative thinking among women entrepreneurs, enabling them to identify new opportunities and develop competitive advantages in the marketplace.

## 5. Foster Networking and Collaboration:

 To create a platform for **networking and collaboration** among women entrepreneurs, mentors, and industry experts, promoting mutual support and knowledge exchange.

## 6. Recognize and Reward Excellence:

 To evaluate the participating startups and recognize the best startup, highlighting their potential and offering them visibility and support for further growth.

## **Outcomes:**

## 1. Enhanced Problem-Solving Capabilities:

 Startups facing challenges were able to identify solutions through the guidance and mentorship provided by the speakers, boosting their confidence to address future hurdles.

## 2. Improved Business Strategies:

 Participants gained strategic insights that helped them refine their business models, improve product-market fit, and enhance overall startup viability.

## 3. Recognition and Awards:

 The best startup idea was recognized and awarded, which not only provided the winning entrepreneur with validation and encouragement but also inspired others to continue working on their ventures.

## 4. Strengthened Women Entrepreneurial Community:

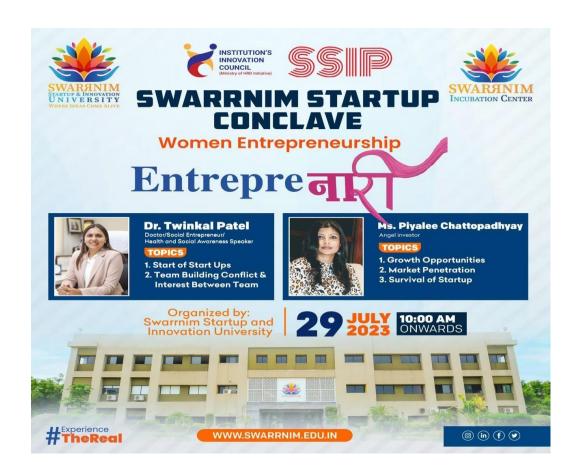
The conclave fostered a strong sense of **community among women entrepreneurs**, allowing participants to form valuable connections with mentors, experts, and fellow entrepreneurs.

#### 5. Increased Participation in Startup Ecosystem:

 The event encouraged increased participation of women in the entrepreneurial ecosystem, leading to a greater representation of women-led startups in the region.

## 6. Boosted Entrepreneurial Confidence:

 Participants left the event with renewed confidence in their entrepreneurial abilities, inspired to take their ideas forward and achieve their goals.



Below are the some glimpses of the event









# Attendance for world entrepreneurs day

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## Activity: Entreprenaari 2.0

(Swarrnim Startup and Innovation University)

Swarrnim Startup and Innovation University organized Entreprenaari 2.0 on 4<sup>th</sup> March, 2024 with the objective of encouraging, supporting, and promoting women entrepreneurs by providing them a platform to meet and network with angel investors, industry mentors, and government officials. This event, held under the leadership of the Women Development Cell, headed by Nikita Adi Jain, saw active participation from 88 women entrepreneurs who showcased their diverse ventures, including handmade jewelry, apparel, herbal cosmetic products, and food items.

## **Objectives:** 1. Empowering Women

## **Entrepreneurs:**

 $\circ$  To encourage and empower women to pursue entrepreneurship by offering them opportunities to showcase their products and services, as well as to meet potential investors and mentors.

## 2. Facilitating Networking Opportunities:

 To provide a platform where women entrepreneurs can connect with angel investors, industry experts, and government officials, fostering valuable business relationships and networking opportunities.

#### 3. Showcasing Women's Businesses:

 To give a stage for women-led businesses, from small-scale home-based ventures to larger enterprises, to display their products and services, enhancing visibility and market reach.

## 4. Supporting the Growth of Women-Led Ventures:

 To create a support system for women entrepreneurs by providing mentorship, industry insights, and access to resources and networks that can help their businesses thrive.

## 5. Promoting Economic and Social Development:

To promote women's participation in entrepreneurship, contributing to economic growth and enhancing their role in society as leaders and changemakers.

## **Key Areas Covered:** 1. Networking with Angel

## **Investors and Mentors:**

 Connecting women entrepreneurs with angel investors and industry mentors who can provide guidance, investment opportunities, and business insights to help scale their ventures.



## 2. Showcase and Promotion of Women-Led Businesses:

 Providing a platform for women entrepreneurs to showcase their businesses in sectors like handmade jewelry, apparel, herbal cosmetic products, and food items, helping them gain exposure and recognition.

## 3. Government Support and Opportunities:

 Enabling entrepreneurs to interact with government officials who can provide information about schemes, incentives, and support systems available for women entrepreneurs at various stages of business growth.

## 4. Skill Development and Mentorship:

 Conducting workshops and panel discussions to develop key entrepreneurial skills, such as business planning, financial management, marketing, and digital presence, tailored to the needs of women entrepreneurs.

## 5. Promoting Social Responsibility and Sustainability:

 Encouraging women entrepreneurs to focus on sustainable practices in their business models and promoting products that are environmentally friendly, including herbal cosmetics and organic food products.

## **Outcomes:**

#### 1. Enhanced Networking and Business Growth:

 Women entrepreneurs were able to establish valuable connections with investors and mentors, providing them with opportunities for investment, partnerships, and business expansion.

## 2. Increased Visibility for Women-Led Ventures:

 The participants gained exposure for their products and services, allowing them to reach potential customers, collaborators, and investors, contributing to increased sales and market reach.

## 3. Mentorship and Support for Scaling Businesses:

 The event offered entrepreneurs critical insights into growing their businesses, with many participants receiving mentorship from industry experts, which will help them scale their ventures.

## 4. Strengthened Entrepreneurial Skills:

 Entrepreneurs left the event with improved knowledge in key areas of business management, such as financial planning, marketing strategies, and digital presence, empowering them to better manage their ventures.

## 5. Encouragement of More Women into Entrepreneurship:

 The success of the event encouraged more women to consider entrepreneurship as a viable career path, fostering a community of women leaders and business owners who can support each other.

## 6. Fostering Economic and Social Impact:

Entreprenairi 2.0 contributed to the economic empowerment of women by promoting entrepreneurship, which will have long-term positive impacts on the social and economic fabric of the region.









**Swarrnim Startup and Innovation University presents** 

in association with Kalyani Sahsik Mahila Vikas Sangh and supported by Startup Gujarat

Join us at this incredible event to

See women-led startups

**Network with industry leaders** 

Pitch to investors

🛱 4 March, 2024 🕔 10 AM onwards

Swarrnim Startup & Innovation University, Adalaj, Gandhinagar

## Gujarat: Swarrnim Startup And Innovation University Organises Entreprenaari 2.0

The event was organised under the aegis of Women Development Cell of the University.



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'Desperate Budget By Desperate Government,'







# Startups Registered

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WETCOAL	Devanshi Soni (co.founder)	29 H	8866733128 HolatG	1
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## **Event: Vibrant Gujarat Global Summit (VGGS)**

(Swarrnim Startup and Innovation University Participation)

Swarrnim Startup and Innovation University participated in the **Vibrant Gujarat Global Summit** (VGGS) held from 9th January 2024 to 13th January 2024 at the Sector 17 Helipad Ground, Gandhinagar. The biennial event is a prestigious platform aimed at positioning Gujarat as a global business hub and attracting investments to the state. The summit serves as a platform for business networking, knowledge sharing, and strategic partnerships, bringing together entrepreneurs, industry leaders, investors, government officials, and academic institutions from around the world.

## **Objectives:**

## 1. Showcasing Innovation and Entrepreneurship Initiatives:

 To highlight Swarrnim Startup and Innovation University's contributions to fostering innovation and entrepreneurship through its various programs, research initiatives, and student-driven startups.

## 2. Attracting Strategic Partnerships:

 To establish partnerships with global investors, businesses, and academic institutions, creating opportunities for collaboration in research, technology transfer, and startup funding.

#### 3. Promoting Gujarat as an Innovation Hub:

 To position Swarrnim University and Gujarat as key players in the global innovation ecosystem by showcasing the region's talent, entrepreneurial spirit, and favorable business environment.

## 4. Networking and Collaboration:

o To facilitate meaningful networking between students, faculty, entrepreneurs, investors, and policymakers, allowing them to explore potential collaborations and partnerships in areas such as **technology**, **healthcare**, **and business innovation**.

#### 5. Enhancing Global Visibility:

 To increase the university's global visibility by participating in an international forum, where its initiatives and programs can be shared with a global audience, attracting international students, faculty, and investors.

## 6. Promoting Sustainable Development Goals (SDGs):

 To align the university's entrepreneurship and innovation activities with global sustainability goals, encouraging businesses to adopt eco-friendly and socially responsible practices.

Department of INNOVATION & ENTREPRENEURSHIP

## **Key Areas Covered:**

1. Startup Ecosystem and Innovation Support:

 Showcasing Swarrnim University's contributions to nurturing startups through mentorship, funding support, and incubation services in sectors such as technology, health sciences, and business.

## 2. Collaboration with Industry Leaders:

 Engaging with industry leaders and investors to explore opportunities for research collaborations, technology transfer, and knowledge sharing.

## 3. Skill Development and Entrepreneurial Education:

 Promoting the university's entrepreneurship and innovation programs aimed at developing skills in science, engineering, technology, and health sciences, positioning students to become future entrepreneurs.

## 4. Global Business Partnerships:

• Facilitating interactions between local businesses, international investors, and entrepreneurs to foster global partnerships and drive economic growth in Gujarat.

## 5. Sustainable Innovation:

Highlighting the university's focus on creating sustainable and socially responsible innovations, especially in areas such as green technology, renewable energy, and healthcare solutions.

## **Outcomes:**

## 1. Strategic Partnerships Established:

 The event led to discussions and partnership agreements with global investors, businesses, and institutions, paving the way for collaborative research and startup funding.

#### 2. Increased Global Recognition:

Swarrnim Startup and Innovation University gained international visibility as a leader in innovation and entrepreneurship, attracting interest from investors and academic institutions around the world.

#### 3. Strengthened Startup Ecosystem:

 The university's participation helped strengthen its role in the startup ecosystem by connecting student entrepreneurs with potential investors and mentors, leading to opportunities for funding and growth.

## 4. Enhanced Collaboration with Government and Industry:

 Meaningful interactions with government officials, industry leaders, and investors led to the exploration of opportunities for collaborative initiatives in technology, healthcare, and sustainable business practices.

## 5. Promotion of Innovation-Driven Growth:

 The event showcased Gujarat's potential as an innovation-driven economy, with Swarrnim University contributing to its development through entrepreneurship education and support for innovative ventures.

## 6. Opportunities for Student Entrepreneurs:

 Student entrepreneurs gained exposure to a global audience, increasing their chances of securing investments and partnerships that can propel their startups forward.

#### 7. Alignment with Global Sustainability Goals:

 The university's focus on sustainable development through innovation resonated with global investors and partners, promoting long-term sustainability in entrepreneurship and business practices.









**Event: Startup Fest** 

(Swarrnim Startup and Innovation University Participation)

Swarrnim Startup and Innovation University actively participated in the **Startup Fest** held at **Science City, Ahmedabad**, on **2**<sup>nd</sup> **and 3**<sup>rd</sup> **September 2023**. The event, branded as **Gujarat Shark Tank**, is one of the most dynamic platforms for startups, investors, and industry experts to showcase cutting-edge innovations, build professional networks, and explore business opportunities. The event was designed to be a **premiere destination** for innovation-driven entrepreneurs and to support the startup ecosystem in Gujarat.

With the participation of **15 startups** from Swarrnim Start up and Innovation University and over **250 students**, the event successfully brought together entrepreneurs, industry leaders, and potential investors, providing students with real-world exposure and the opportunity to connect with mentors and experts from various fields.

## **Objectives:**

## 1. Showcasing Student Startups:

 To provide a platform for Swarrnim Startup and Innovation University students to present their innovative business ideas and startups, fostering visibility and recognition within the Gujarat startup ecosystem.

#### 2. Skill Enhancement for Student Entrepreneurs:

To enhance the entrepreneurial skills of participating students by offering them
hands-on experience in pitching their startups, presenting their business
models, and interacting with potential investors and mentors.

## 3. Building Networks and Collaborations:

To offer participants the chance to network with angel investors, industry leaders, and other entrepreneurs, potentially leading to funding opportunities and strategic partnerships.

## 4. Promoting Entrepreneurial Mindset:

 To encourage an entrepreneurial mindset among students by immersing them in a professional environment where they could engage with like-minded peers, mentors, and investors.

#### 5. Contributing to Gujarat's Startup Ecosystem:

 To actively contribute to the growth of Gujarat's startup ecosystem by promoting student-driven innovations and creating a fertile environment for business development and scaling up.

Department of INNOVATION & ENTREPRENEURSHIP

**Outcomes:** 

## 1. Strengthened Entrepreneurial Skills:

 Participating students from Swarrnim Startup and Innovation University significantly improved their entrepreneurial skills through live pitching experiences, which helped them refine their business models and sharpen their decision-making capabilities.

## 2. Increased Visibility for Startups:

 The 15 participating student startups gained increased exposure within Gujarat's thriving business community, drawing attention from investors, mentors, and business leaders, enhancing their potential for securing investment and partnerships.

#### 3. Potential Investor Connections:

 Some student startups were able to initiate conversations with angel investors present at the event, laying the groundwork for future funding opportunities and collaboration.

## 4. Expanded Professional Networks:

 The event provided an excellent networking opportunity for students, helping them build professional relationships with key players in the startup and business community, which can further their entrepreneurial journey.

## 5. Contribution to the Local Startup Ecosystem:

 Swarrnim University's participation played a crucial role in strengthening Gujarat's startup ecosystem by showcasing its students' innovative ideas and fostering an environment of collaboration and growth.

#### 6. Increased Student Confidence:

 The experience boosted the confidence of student entrepreneurs, equipping them with a better understanding of how to navigate the challenges of building a startup and overcoming common pitfalls in the entrepreneurial journey.

## 7. Enhanced Skill Development:

 The event contributed to the skill enhancement of students by providing realworld scenarios in which they could apply theoretical knowledge in business, technology, and innovation to practical situations.

NAME OF THE EVENT: startup fest

**VENUE**: science city

PARTICIPANTS: 15 startups

IMPACT: increased the startup eco system

BRIEF OF THE EVENT: startup fest was held at science city on 2 nd and 3 rd September, 2023

where

15 startup of Swarrnim university showcase their startup where around 250 people visited and understand the startup

## below given the 15 startups details

		Startup Fest 2nd ar	nd 3rd Sep 2023				
Sr No	Name of the Startup	Founder	Co founder	Startup Segment			
L	Swarrnim Startup and Innovation University						
2	Growio	Mr Jahid Sarvaiya	Mr Harsh Vadher	Service Sector			
3	Dronagiri	Mrs Sarita Modha	Mr Ketan Modha	Ayurvedic-Herbal product			
	Jetwheels	Mr Nilesh Morja	Mr Jignesh Shah	Divyang Social impact			
5	Kali Meditech	Mr Chintan Patel	Ms Dhairvi	Healthtech			
5	Greenevon Bio Pvt Ltd	Mr Chintan Prajapati	Mr Nikhil Kumar	Cleantech			
7	AUC Dental care Solutions Pvt Ltd	Dr Gaurav Borde	Dr Shivani Shah	Healthcare			
3	Mecle Green	Mr Harsh Gohil	Ms Achal Shah	Cleantech			
9	EV expert	Mr Kalpesh Salecha	Mr Muffi	EV			
0	New Hope Industries	Mr Shailesh Baraiya	Mr Hemant Karngiya	Healthcare hygiene			
1	The Phoner	Mr Monik Gajjar	Mr Bharat Prajapati	Franchisee Mobile accessorie			
12	Cadorel Organics Pvt Ltd	Mrs Ujjainee Chatterje	Mr Riddh	Nutraceutical			
3	Agropreneurs Market Technologies Pvt L	Mr Sandip Chatterjee		Agreetech			
4	Phytocure O5	Mr Bhavarth Dave	Mr Shivam Bhagat	Pharmaceutical			
5	YOLO	Mr Shivam Agrawal	Mrs Jyoti Agrawal	Fintech			

















## **Event: World Entrepreneurship Day 2023**

(Igniting Innovation, Empowering Entrepreneurs)

Date: 21st August 2023

Venue: Swarrnim Startup and Innovation University Participants: 240

students from various disciplines **Introduction**:

On 21st August 2023, Swarrnim Startup and Innovation University celebrated World Entrepreneurship Day, bringing together 240 students from various disciplines, including health sciences, technology, business, and more. This event was designed to foster the spirit of entrepreneurship and provide students with essential tools and insights to help them succeed in entrepreneurial ventures. Facilitated by internal faculties from the Innovation and Entrepreneurship (IE) Department, the event focused on key concepts such as Business Model Canvas to help students understand the framework for planning, launching, and growing a startup.

## **Objectives:** 1. Fostering Entrepreneurial

## **Mindset:**

o To nurture and instill an entrepreneurial spirit among students, motivating them to think creatively and pursue entrepreneurial endeavors.

## 2. Understanding Business Model Canvas:

o To introduce students to the **Business Model Canvas**, providing them with a practical framework for developing, refining, and implementing business ideas effectively.

## 3. Hands-on Learning in Entrepreneurship:

 To engage students in interactive discussions and hands-on exercises focused on building and evaluating business models relevant to their fields of study.

## 4. Inspiring Cross-disciplinary Collaboration:

 To encourage students from diverse disciplines to collaborate, exchange ideas, and explore entrepreneurial opportunities across sectors.

## 5. Empowering Students with Practical Insights:

o To equip students with **practical knowledge** and real-world examples of how to turn ideas into scalable business ventures, using tools like the Business Model Canvas.

Department of INNOVATION & ENTREPRENEURSHIP

## **Outcomes:**

## 1. Enhanced Understanding of Business Models:

 Students gained a comprehensive understanding of the Business Model Canvas and its application in crafting a business idea, refining value propositions, and identifying customer segments.

## 2. Development of Entrepreneurial Skills:

 The event successfully enhanced students' entrepreneurial skills, from ideation to business planning, enabling them to conceptualize and develop their own startups.

## 3. Increased Confidence in Starting Ventures:

 Participants left with greater confidence in pursuing their entrepreneurial ambitions, having learned practical strategies for setting up and running a business.

## 4. Cross-disciplinary Networking:

• The event fostered **cross-disciplinary networking** opportunities, allowing students to share diverse ideas and collaborate on potential startup concepts.

## 5. Stronger Entrepreneurial Ecosystem:

 This event contributed to building a stronger entrepreneurial ecosystem within the university by encouraging students to actively participate in entrepreneurship programs and opportunities offered by the IE department.



## Swarrnim Startup and Innovation University

## Word Entrepreneurship Day

21st August 2023

Sl No	Enrolment no	Student name	Attendance
1	The state of the s	PATEL KRUNAL KETAN KUMAR	P
2	2 1922003006 KORI ANKIT RAKESH KUMAR		P
3	1922003007	CHAVDA JHANVI ASHVINBHAI	P
4	1922003008	PATEL NAY RAJESHKUMAR	P
5	1922003009	Mistry Mithil KamleshBhai	P
6	1922003010	SENJALIYA TAKSHIL ASVINBHAI	P
7	1922003011	MODAK DEVANSHI RAJESH	P
8	1922003013	Vasani Dhruv Alpeshbhai	P
9	1922003015	DOSHI SHREYAM BHADRESHKUMAR	P
10	1922003017	ROY DARSHIL DHIRAJKUMAR	P
11	1922003019	AYUSH PATHAK	P
12	1922003023	DARSHAN KUMAR B. SUREJA	P
13	1922003024	MAYANK KUMAR M SUREJA	P
14	1922003026	Gaode Chinmai Vijay	P
15	1922003028	Danny Raju Galla	P
16	1922003034	PATEL DIVYANK SANJAYKUMAR	P
17	1922003035	ANJALI A CHAUHAN	P
18	1925008001	PATEL HARITAKUMARI SURESHKUMAR	P
19		Heta Nikunjkumar Panchal	P
20		PATEL BHAVESH RAMESHBHAI	P
21		PATEL PRINCE ASHWINBHAI	P
22		PATHAK MANALIBEN MANISHKUMAR	P
23	1926005002	OSTI CHETAN RAJUBHAI	P
24	1914001001	Manmeetsinh Vaghela	P
25	1914001006	PATEL HENY HITENDRAKUMAR	P
26	1914001007	DUDHAT HASHIL JAGDISHBHAI	P
27	1914001010	PANDYA PENCY BHARAT	P
28	1914001011	CHAUHAN NIKITA AVDESHKUMAR	P
29	1914001012	PATEL MEET GHANSHYAMBHAI	P
30	1914001014	CHAUDHARY UTSAV MANUBHAI	P
31	1914001015	PATEL PRIYALBEN KANTILAL	P
32	1914002001	Chauhan Yatharthsinh Dharmendrasinh	P
33	1914002003	GUPTA SUSHANT VINOD	P
34	1914002004	PATEL MANTHAN RAMESHBHAI	P
35	1914002006	KETAN MALAWAT	P

36	1914002008	Rabadiya minal rajesh	P
37	1914002010	Hem Mehta	P
38	2214010005	NIKHILESH GOUDA	P
39	2214011003	MANAV PATEL	P
40	2214010004	MIHIR PARMAR	P
41	2214036007	THAKOR JINAL JASHAVANTBHAI	P
42	2114003028	BHAVESH SUNILKUMAR MULCHANDANI	P
43	2114003023	KAPIL RAJUBHAI SHARMA	P
44	2016001001	Rao Om Kalpesh	P
45	2016002001	Dimple Patel	P
46	2016002002	PATEL SACHIN VISHNUBHAI	P
47	2016002003	patel pritikaben kanubhai	P
48	2016002004	GAJJAR RAJUBEN ASHOKKUMAR	P
49	2016005001	PRIYANK NILESHBHAI JANI	P
50	2016006001	PRIYA AGRAWAL	P
51	2016006002	Abhishek Kumar Srivastava	P
52	2016007001	SHWETA UPADHYAYA	P
53	2016007002	PRIYANKABEN HARSHADBHAI MOVADIYA	P
54	2016007004	DIVYA JAY KHAMBHOLJA	P
55	2016010001	SHRUTI PATEL	P
56	2016010002	Akash singh	P
57	2016012001	AVNISH MAHENDRABHAI PUJARA	P
58	2016012002	DEEP YOGENDRAKUMAR RAVAL	P
59	2016012003	SHIVANG KOUL	P
60	2114004001	PATEL SHAUNAKKUMAR VIPULBHAI	P
61	2114004004	CHAVDA KAUSHAL MANISHBHAI	P
62	2114004006	CHUPHAL SAPNA JAGAT SINGH	P
63	2114004010	SHAH MAHEK VISHALKUMAR	P
64	2114004016	MEGHA ANIL KHANDELWAL	P
65	1914002012	SHREYAS TIWARI GANGADHAR	P
66	1914002013	Parbatani Tanyi Asarafbhai	P
67	1914002015	RUTVIK B PATEL	P
68	1914002016	HIMESH MINESHKUMAR PATEL	P
69	1914002017	YASH JIGNESH SHAH	P
70	1914002018	CHAUDHARY TISHA MANOJBHAI	P
71	1914002023	KASHISH ANAND	P
72	1914002024	RAJPUT KIRANKUMAR KARSANBHAI	P
73	1916005001	SONI PARTHIV GIRISHBHAI	P
74	1916005003	CHAVDA SATYAJITSINH BHUPENDRASINH	P
75	2114004002	SAIDA YASHRAJ RANJITBHAI	P
76	2114004003	YADAV KAILASH SATYENDRA	P
77	2114004005	PATEL NISHIDHKUMAR ANANTBHAI	P
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82	2114004007	PATEL JENIL KALPESH	P
83	2114004009	PRAJAPATI JAY YOGESHBHAI	P
84	2114004011	VIJAY KUSHWAHA	P
85	2114004013	BAROT SHREYA HARIBHAI	P
86	2114004018	ANJIT KUMAR MEHTA	P
87	2114004020	UPADHAYAY LAV VIKRAMBHAI	P
88	2114004022	VAGHELA BRIJRAJSINH HITENDRASINH	P
89	2114004023	NEHA SHAHI	P
90	2114004024	PAMAR YOGENDRA PRATAPBHAI	P
91	2114004029	PATEL MEET PANKAJBHAI	P
92	2114004031	SYED SHADALI SOHILRAJ	P
93	2114004017	SONAWANE KARAN PRAMOD	P
94	2114004019	ROHAN SHAH	P
95	2114004021	SHREYA	P
96	2114004025	RIMA PATEL	P
97	2114004026	CHAUDHARI KUNDAN RAVINDRABHAI	P
98	2114004027	SAYANI MITRA THAKUR	P
99	2114004028	PATEL MEET NARESHKUMAR	P
100	2114004030	PRIYA KUMARI	P
101	2114004032	RAM DIWASH KUMAR YADAV	P
102	2114004033	ADARSH MISHRA	P
103	2114004034	MALAVIYA ABHISHEK	P
104	2114004035	SIRWANI DARPAN VIJAYBHAI	P
105	2116005001	TRILOKANI ASHWIN HARESHBHAI	P
106	2116005002	DEVDA VIPUL PRAKASH SUNDAR	P
107	2116005002	KUSHWAHA RISHABH HEMANT	P
108	2116005003	PRAJAPATI POOJA NATHURAM	P
109	2116005004	TRIPATHI KRISHNA SHIVPRAKASH	P
110	2116005005	BHATT ABHISHEK YOGESHCHANDRA	P
111	2116005007	BHANDERI ABHAYKUMAR HITESHBHAI	P
112	2116005007	BAROT SHIVAMKUMAR MANOJBHAI	P
112	2110003008	SHELADIYA DARSHILKUMAR	1
113	2116005009	HIMMATBHAI	P
113	2116005010	JANI YASH VIPULBHAI	P
114	2110003010	JANI TASH VIPOLDHAI	r
115	2116005011	PATEL NISHANTKUMAR NARENDRABHAI	P
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116	2116005012	KHAMBHALIYA DARSHAN JAGDISHBHAI	ъ
116	2116006001	CONTRACTA DARRELY AUGUSTONIA	P
117	2116006001	GONDALIA PARTH KAUSHIKBHAI	P
118	2116006002	VIPIN SINGH	P
119	2116006003	PATEL KEYURKUMAR MAHESHBHAI	P
120	2116006004	PATEL DHRUVKUMAR DIPAKBHAI	P
121	2116006005	SONI ZEAL VIJAY	P
122	2116006006	PALVE SAGARBHAI AMRATBHAI	P
123	2116006007	THAKOR MAHIMABEN DIPAKKUMAR	P
124	2116006008	SAHANI SAHIL SOHANLAL	P
125	2116006009	CHAUHAN YASH NILESHBHAI	P
126	2116006010	AMIN EKTA NARAYANBHAI	P

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127	2116006011	MALI ARTI RAKESHBHAI	P
128	2116006012	SOLANKI HIRAL PRAVINKUMAR	P
129	2116007001	PUROHIT DIYA NARESHKUMAR	P
130	2116007002	TRIVEDI SIDDHARTH PRAVINCHANDRA	P
131	2116007003	NIKAM PRANJALI PRAVIN	P
132	2116007004	RAVAL KAMYA AJAYKUMAR	P
133	2116007005	CHAUHAN RAKESH GULABBHAI	P
134	2116007006	AGARWAL RUPAL NANKCHAND	P
135	2116007007	RAJPUT HIMADRI HARIVANSHSINGH	P
136	2116007008	HINGU HEMALI DINESHKUMAR	P
137	2116007009	PANDYA MAITRI SUNILBHAI	P
138	2116007010	PARMAR AARTIBEN DEEPAKBHAI	P
139	2116007011	PATEL BRIJESH MUKESHKUMAR	P
	2116007012	DABBIWALA MOHAMMED ABRAR	
140	2116007012	MOHAMMED ALLARAKHA	P
141	2116007013	PRAJAPATI JAHNAVI KIRIT	P
142	2116007014	DAVE HARSH JAYESHKUMAR	P
143	2116007015	RAJYAGURU SATYAM BHADRESHBHAI	P
144	2116007016	PATEL VISHVABEN JAYANTIBHAI	P
145	2116007017	MAKWANA SONU GAUTAMBHAI	P
146	2116007018	SADHU PRITESHKUMAR GIRISHBHAI	P
147	2116007019	SHRIMALI VISHAKHA PRAVINKUMAR	P
148	2116010001	BRAHMBHATT YASH BHALCHANDRA	P
149	2116015001	RAVAL JAYDI ITENDRAKUMAR	P
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150	2116015002	PATEL SHIVANI NARENDRABHAI	P
151	2116015003	JHA KHUSHBU SANJIVKUMAR	P
152	2116015004	DELVADIYA JENIL ASHVINBHAI	P
153	2116015005	BHABHERA HARDIK BABUBHAI	P
154	2116015006	RATHOD VIKAS RAMNIKBHAI	P
155	2114006001	AYUSH KUMAR	P
156	2114006002	BHATT SANJAY JAYKUMAR	P
157	2114006003	KARAN BHARATBHAI LUTYA	P
158	2114006004 2114006005	SHAH JENIM DRIGESH CHEVEN NORALY OFINAR NHANTUMBO	P
159	2114000003	CHEVEN NORAET OF INAR MIANTONIBO	P
160	2114006006	SHAIJAL RATHOD	P
161	2114006007	JANAK PRAJAPATI	P
162	2114006008	M.D. SARFRAZ	P
163	2114007001	AKRUTI ARPAN PATEL	P
164	2114007002	PATEL YASHASHVI PRAVINBHAI	P
165	2216005001	BIHOLA KEVALSINH SHAILENDRASINH	P
		BARVALIYA DARSHILKUMAR	
166	2216005002	ARVINDBHAI	P
167	2216005003	PUROHIT JITESH VIJAYKUMAR	P
168	2216005004	CHAUDHARY ANAND TARACHAND	P
169	2216005005	DWIVEDI DIPESH	P
170	2216005006	PATEL DARSH RAJESHKUMAR	P
171	2216005007	KHAMAR RUNJAL NAYANKUMAR	P

172	2216005009	VYAS HARNISH HARSHADKUMAR	P
173	2216005010	PATEL JAY SATISHKUMAR	P
174	2216005012	SOLANKI SIDDHRAJ NARPATSINH	P
175	2216006014	HARSH P DALAL	P
176	2216005013	JIJU MATHEW JOHN	P
177	2216010006	SOLANKI KETUL ANILBHAI	P
178	2216010007	RATHOD JEET MAHENDRABHAI	P
179	2216006001	RAJPUT VIKRANT SINGH	P
180	2216006002	GOPLANI CHARMI TAHELKUMAR	P
181	2216006003	PANDYA VIDHI MAHENDRABHAI	P
182	2216006004	GAUTAM DHIRAJ RAMPYAREPRASAD	P
183	2216006005	KOSHTI TANVI MANISHKUMAR	P
184	2216006006	RAVAT MAYURIBEN VINODKUMAR	P
			3
185	2216006007	SHAIKH MOHAMMED IBRAHIM AIYUBBHAI	P
186	2216006008	PRAJAPATI HEMANSHI DEVENDRABHAI	P
187	2216006009	JOSHI AGRESH PRAVINCHANDRA	P
188	2216006010	RATHI POOJABEN MUKESHBHAI	P
189	2216006012	JOSHI DHARMENDRA CHANDRAKANT	P
190	2216006015	CHAWLA SONUBEN KALURAM	P
191	2216006018	MEHTA RAJ SHAILESH	P
192	2216006030	JITIYA HARDEEPBHAI LAXMANBHAI	P
193	2216006031	PATANI KINJALBEN RAJNIKANT	P
194	2216006032	CHOSLA VISHAL GOPALBHAI	P
195	2216006033	SADHU MAYANKBHAI ISHAVARDAS	P
196	2216006034	VAGHELA DIPAKBHAI DINESHBHAI	P
197	2216006035	BHITORA HIMANSHU DHIRUBHAI	P
198	2216010003	PARMAR UMESH RAMJIBHAI	P
199	2216010005	CHAVDA BHAVNA PUNABHAI	P
200	2216007001	GANJI PRIYANKABEN MALLESHBHAI	P
201	2216007002	MAHEPAL EKTA PARESHBHAI	P
202	2216007003	PANCHAL PARTH JYOTISHKUMAR	P
203	2216007004	JANI ALPABEN JITUBHAI	P
204	2216007005	KATHIRIYA RINAL PRAFULBHAI	P
205	2216007006	PANDYA MAITRAY JANALDANBHAI	P
206	2216007007	MAHERIYA VAISHALIBEN RAJESHBHAI	P
207	2216007007	DANI NOOPUR HEMANGKUMAR	P
208	2216007009	PARMAR PARTH DALSUKHBHAI	P
209	2216007014	DESAI ARUNKUMAR JASHUBHAI	P
210	2216007015	CHAMAR SNEHA PRAVINBHAI	P
211	2216007017	RESHIYA MINAKSHI VALJIBHAI	P
211	2210007017	RESHITA MIIVARSHI VALSHBIAI	-
212	2216007019	PARMAR PRIYANKABEN DHARMESHBHAI	P
213	2216007020	PARMAR SWATI RAMNIKLAL	P
	2210007020	The second secon	•
214	2216007021	SOLANKI TAMNNABEN BHARATKUMAR	P
215	2216007022	VAGHELA MITESHKUMAR BHARATBHAI	P

216	2216007024	BURVAT PARESHKUMAR RAMESHBHAI	P
217	2216007025	PARMAR RAHULBHAI HARESHBHAI	P
218	2216007026	ASHODIYA NEETUBAHEN JAYANTILAL	P
219	2216007027	CHAVDA DARSHAN PRAVINBHAI	P
220	2216007028	PARMAR BHUMIKABEN KAUSHIKKUMAR	P
221	2216007029	PANDYA PRASHANT DHIRAJLAL	P
222	2216007030	BHIL MAHESHKUMAR RAMAJI	P
223	2216010001	PARMAR JAYESH NARSHIBHAI	P
224	2216010010	PARMAR CHETAN JITENDRAKUMAR	P
225	2214004001	GOPAL GUPTA	P
226	2214004002	PARMAR MAYUR VITTHALBHAI	P
227	2214004004	PATEL RUCHI SAMIRKUMAR	P
228	2214004009	BHAVYARAJSINGH RAO	P
229	2214004010	RATHOD YOGIRAJSINH BHUPENDRASINH	P
230	2214004011	PADHIYAR UJALIBEN DINESHBHAI	P
231	2214004012	JANI KAVYA PRAKASHCHANDRA	P
232	2214004013	FULIA JIYA NANDLAL	P
233	2214004014	FULIA TURSHA DAYANAND	P
234	2214004020	RAJYAGURU BHAVYA GIRISHBHAI	P
235	2214004027	NIRAJ KUMAR RAUNIYAR	P
236	2214001003	SEN TEJAL RAJUBHAI	P
237	2214001004	CHAUDHARI ANSHU JASHUBHAI	P
238	2214001005	CHAVDA VISHWARAJ KALUBHAI	P
239	2214001006	SHARMA SHOMESH ALOKKUMAR	P
240	2214001007	LAKSHYA RAUTELA	P



## Activity: Adwitiya – A Journey Towards Success

Part of the Entrepreneurial Talk Series

Date: 29th March 2023

Participants: 120 Students (Across University in various schools) and Faculty Members

Introduction: "Adwitiya – A Journey Towards Success" was a specialized workshop under the Entrepreneurial Talk Series at Swarrnim Startup and Innovation University. The event aimed at exposing students and faculty to the dynamic world of entrepreneurship through engaging discussions with industry veterans and academic experts. The purpose of this initiative was to bridge the gap between academic knowledge and industry practices, especially in the context of startups. The session brought to light the necessary entrepreneurial skills and provided a forum for participants to understand the key requirements to build a successful business. This workshop emphasized developing resilience, adaptability, and strategic thinking among the students while learning from seasoned entrepreneurs.

#### **Objectives:**

#### 1. Instill Entrepreneurial Vision:

 To help students and faculty develop a strategic vision for entrepreneurial ventures by understanding market dynamics and business development.

#### 2. Expose Participants to Real-World Entrepreneurial Practices:

 To provide an in-depth look at real-world startup experiences and business models through interactions with entrepreneurs and business leaders.

#### 3. Encourage Critical Thinking and Innovation:

 To foster critical thinking and creative problem-solving, enabling participants to think innovatively about market opportunities and challenges.

#### 4. Build Collaborative Networks:

 To promote collaboration and networking between students, faculty, and industry experts to facilitate knowledge sharing and mentorship.

#### 5. Develop Practical Skills for Business Execution:

 To enhance practical skills like pitching, business plan creation, and strategic execution, which are essential for entrepreneurial success.

Department of INNOVATION & ENTREPRENEURSHIP

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#### 6. Motivate Startup Development:

 To inspire students to take their startup ideas to the next level by providing them with tools, guidance, and resources from successful business leaders.

#### **Outcomes:**

#### 1. Strengthened Entrepreneurial Attitudes:

o Participants gained a stronger **entrepreneurial attitude**, showing increased enthusiasm for engaging in **entrepreneurship** and **startup initiatives**.

#### 2. Clarity on Startup Strategies:

 The workshop offered students and faculty a clearer understanding of startup strategies and business models, equipping them to launch and scale businesses effectively.

#### 3. Networking Opportunities:

Several participants connected with mentors and potential collaborators, building networks that could be beneficial for their entrepreneurial journeys.

#### 4. Skill Enhancement for Startup Success:

 Participants developed crucial skills in entrepreneurial decision-making, business planning, and execution strategies, which would enhance their chances of startup success.

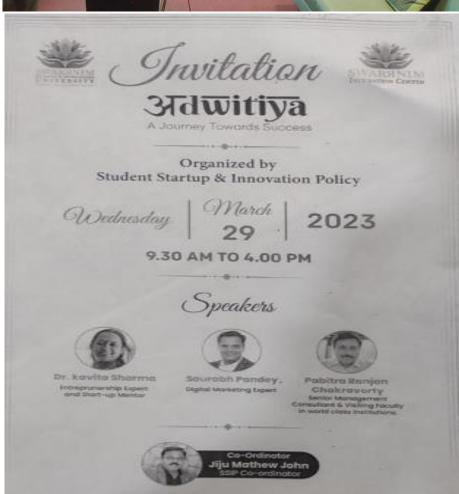
#### 5. Increased Participation in Entrepreneurial Activities:

 A noticeable increase in interest and participation in other entrepreneurial programs offered at the university, with many students expressing the intent to engage in startup development.

#### 6. Inspiration for Innovative Ventures:

 The event inspired students and faculty to think creatively about their entrepreneurial ideas, leading to the potential for new, innovative startup ventures emerging from the university community.











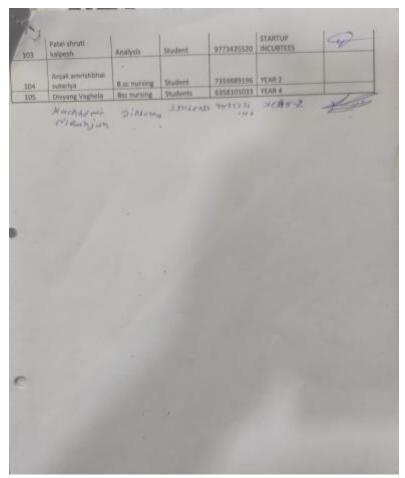


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## **Event: Expert Talk on "Entrepreneurship, Market Innovation, and Disruption"**

Date: 12<sup>th</sup> November 2022

Mode: Online

Speaker: Mr. Gaurav Kumar (Strategy and GTM Leader at HCL Ltd.) Participants: Students

of Swarrnim Startup and Innovation University Introduction:

On 12<sup>th</sup> November 2022, an insightful Expert Talk was organized by Swarrnim Startup and Innovation University, featuring Mr. Gaurav Kumar, a renowned expert from HCL Ltd. The session was centered on the theme of "Entrepreneurship, Market Innovation, and Disruption" and explored the potential opportunities that arise in disruptive markets. The talk was conducted online and provided students with a unique perspective on how innovative business models and technologies are transforming industries. This was a highly engaging and informative session aimed

at helping students understand the dynamics of **market disruption** and entrepreneurial opportunities in the current business landscape.

## **Objectives:**

#### 1. Understanding Market Disruption:

 To provide students with an understanding of market disruption, how it occurs, and the impact it has on existing businesses and industries.

#### 2. Exploring Entrepreneurial Opportunities:

 To highlight the opportunities available for entrepreneurs in disruptive markets and how students can capitalize on these trends.

#### 3. Inspiring Innovative Thinking:

o To encourage students to think creatively and **embrace innovation** in their entrepreneurial endeavors, particularly in times of rapid technological change.

#### 4. Learning from Industry Experts:

 To allow students to gain insights from real-world experiences shared by a professional from the tech industry, learning how to navigate challenges and leverage opportunities in business.

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#### 5. Bridging Academic Knowledge with Industry Practices:

To bridge the gap between academic learning and practical industry knowledge, ensuring students are better prepared to face entrepreneurial challenges after graduation.

#### **Outcomes:**

#### 1. Enhanced Knowledge of Market Innovation:

 Students gained a comprehensive understanding of how market innovation works, learning about real-world examples of disruption and how these changes can be harnessed for entrepreneurial success.

#### 2. Identification of New Opportunities:

 The session helped students identify new business opportunities in emerging markets, equipping them with the knowledge to spot trends and develop innovative business models.

#### 3. Boosted Entrepreneurial Motivation:

 The talk inspired students to think beyond conventional boundaries, encouraging them to take **bold steps in entrepreneurship** and explore new and innovative approaches.

#### 4. Practical Insights into Disruption:

 Participants walked away with practical insights into how companies navigate market disruption, and how they as future entrepreneurs can turn challenges into growth opportunities.

#### 5. Connection with Industry Experts:

 Students had the opportunity to interact with a leading industry expert, helping them to establish valuable connections and stay updated on industry trends and innovations.





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# Event: Webinar on "My Story: The Journey of Vayujal - Water from Air Anytime Anywhere"

Date: 19<sup>th</sup> November 2022

Organized by: Swarrnim Startup and Innovation University

Speaker: Mr. Kumar Soni, Founder & CEO, Vayujal Technologies Pvt. Ltd.

#### **Introduction:**

On 19th November 2022, Swarrnim Startup and Innovation University hosted an engaging webinar titled "My Story: The Journey of Vayujal - Water from Air Anytime Anywhere", featuring Mr. Kumar Soni, the founder and CEO of Vayujal Technologies Pvt. Ltd. Vayujal, a breakthrough startup in the field of water technology, has been recognized as one of the Top 30 Tech Startups by YourStory. The company focuses on innovative water generation technology, producing water from air, addressing global water scarcity challenges. The startup is incubated at IIT Madras, and Mr. Soni shared his entrepreneurial journey, the challenges, and triumphs of building a successful startup, and the future prospects of sustainable water solutions.

## **Objectives:**

#### 1. Inspiration through Real-world Success:

 To provide students with inspiration by showcasing the real-life entrepreneurial journey of Mr. Kumar Soni, from the inception of Vayujal Technologies to its recognition as a top tech startup.

#### 2. Understanding Innovative Water Technologies:

 To educate students about innovative technologies in water generation, particularly how Vayujal's "Water from Air" technology works and its potential for solving global water scarcity.

#### 3. Exploring the Startup Ecosystem:

 To give students insights into how startups like Vayujal grow, secure incubation in top institutions like IIT Madras, and thrive in a competitive business landscape.

#### 4. Encouraging Sustainability-focused Entrepreneurship:

 To motivate students to pursue sustainability-oriented business models, highlighting how technology can solve pressing environmental challenges.

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5. Navigating Entrepreneurial Challenges:

 To discuss the challenges faced by startups in the water tech industry and provide practical lessons on overcoming barriers to success.

#### **Outcomes:**

#### 1. Increased Awareness of Water Technologies:

 Students gained a deeper understanding of emerging technologies in water production, particularly how atmospheric water generation can offer sustainable solutions to water crises.

#### 2. Inspiration for Aspiring Entrepreneurs:

 The entrepreneurial journey of Mr. Kumar Soni served as an inspiration for students, motivating them to take bold steps toward launching their own ventures, particularly in the sustainability sector.

#### 3. Insights into Startup Growth and Incubation:

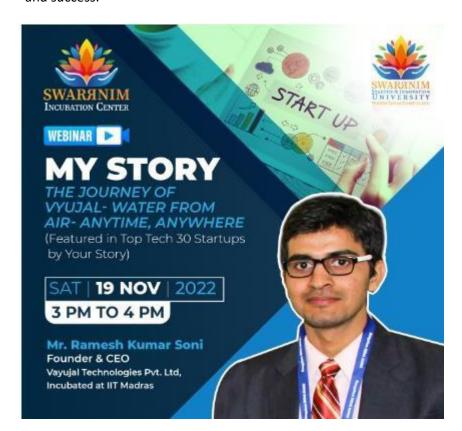
Participants learned valuable insights into the startup ecosystem, particularly the role
of incubation centers like IIT Madras in fostering growth and innovation.

#### 4. Encouragement to Pursue Innovative Solutions:

 The session encouraged students to think innovatively and focus on solving realworld problems through entrepreneurship, with a special emphasis on sustainability and environmental impact.

#### 5. Enhanced Knowledge of Funding and Recognition:

 The event also provided participants with knowledge on how startups can attract funding and recognition from platforms like YourStory, enhancing their visibility and success.



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## **Activity: Entrepreneurial Talk Series with Blind Students**

Part of the Entrepreneurial Talk Series

Date: 28th March 2023

Venue: Seminar Hall, Swarrnim Startup and Innovation University

Participants: 40 Students and Faculty Members from Blind School, Sector 16, Gandhinagar Co-

ordinator: Dr. Jiju Mathew John, SSIP Coordinator

#### **Introduction:**

As part of the ongoing **Entrepreneurial Talk Series**, Swarrnim Startup and Innovation University organized a unique workshop on 28<sup>th</sup> March 2023, inviting students from the Blind School in Sector 16, Gandhinagar. The aim of this event was to introduce visually impaired students to entrepreneurship and innovation, encouraging them to explore self-employment opportunities. This inclusive initiative aimed to showcase that **entrepreneurial talent** can be nurtured in individuals with different abilities, emphasizing that **challenges can be transformed into opportunities** with the right mindset and guidance.

## **Objectives:**

#### 1. Foster an Inclusive Entrepreneurial Ecosystem:

 To introduce visually impaired students to the world of entrepreneurship and make them aware of opportunities that are open to all individuals, regardless of physical limitations.

#### 2. Motivate Students to Pursue Entrepreneurial Ventures:

 To inspire blind students by providing success stories of entrepreneurs who have overcome challenges, and to encourage them to consider entrepreneurship as a career path.

#### 3. Provide Knowledge on Self-Employment:

o To educate participants on various **self-employment** opportunities, tools, and platforms that can help them start their own businesses or social enterprises.

#### 4. Break Barriers in Entrepreneurial Thinking:

 To challenge traditional views of entrepreneurship and motivate participants to think beyond physical limitations, demonstrating that innovative ideas can come from all backgrounds and abilities.

#### 5. Enhance Entrepreneurial Skills and Knowledge:

 To equip students with basic entrepreneurial knowledge, such as business planning, idea generation, and market exploration, making them confident in pursuing their ventures.

Department of INNOVATION & ENTREPRENEURSHIP

#### 6. Encourage Collaboration and Support:

 To create a platform for interaction and collaboration between visually impaired students and Swarrnim University faculty and students, fostering a supportive community for future collaborations.

## **Outcomes:** 1. Increased Awareness of

#### **Entrepreneurship:**

 Participants gained a deeper understanding of the potential for visually impaired individuals to succeed in entrepreneurial endeavors, breaking stereotypes about entrepreneurship being limited to able-bodied individuals.

#### 2. Enhanced Entrepreneurial Confidence:

 The visually impaired students demonstrated increased confidence in exploring selfemployment opportunities and expressed interest in pursuing entrepreneurial ideas.

#### 3. Strengthened Commitment to Inclusion:

 The event strengthened Swarrnim University's commitment to creating an inclusive entrepreneurial ecosystem, encouraging future initiatives that support students with different abilities.

### 4. Networking Opportunities:

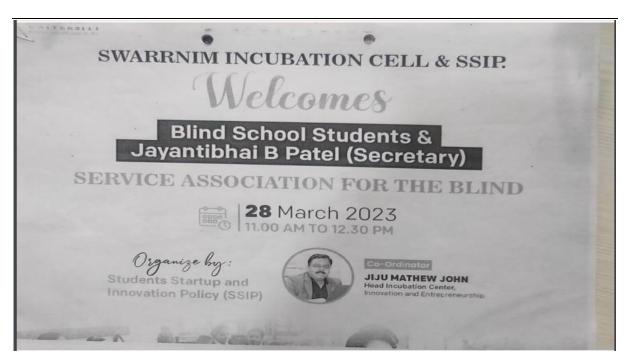
 The participants were able to **network** with faculty and peers, potentially leading to mentorship opportunities and continued support for their entrepreneurial journeys.

#### 5. Motivation for Future Collaborations:

The event created a **foundation** for future collaborations between Swarrnim University and institutions serving students with disabilities, fostering a community where inclusivity and entrepreneurship thrive together.

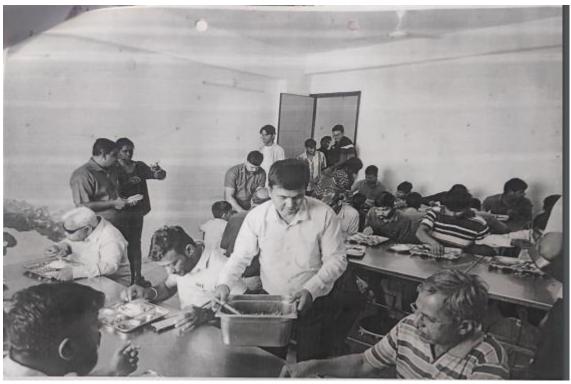
#### 6. Innovation Mindset Development:

 Participants left the workshop with a clearer understanding of how they can use their unique perspectives to innovate and solve problems, developing an entrepreneurial mindset that focuses on solutions, not limitations.









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## **Swarnim Startup & Innovation University Activity Report 2022**

Institute and Department	Swarrnim Incubation Centre.
Activity Name / Event Name	A talk on Startup Journey
Date of the event	07/10/2022
Duration	11.00 AM to 1.00 PM
Semester	ALL
Expert Details	Mr. Prashant Sinha
Faculty Coordinator Details (Name, Designation, Contact Details)	Dr. Riddhi Ambavale- 8460158525
Number of Participants	360

## Objective of the event: (why this event has organize, Brief about Importance of the event)

Students and faculties will get to know about the actual need and importance of incubation center and facilities provided by them. On that basis students and faculties will approach for new innovations (SSIP event).

#### Significance/Outcome:

(Include questions and answer session with expert and students, what students learn from this event, include examples shared by expert faculties during the talk etc.)

The event provided an informative and practical overview of business incubation and entrepreneurship. Participants gained valuable knowledge on various aspects such as the startup journey, the importance of innovation management, and financial requirements, including fundraising strategies. The expert, Mr. Prashant Sinha, shared real-life examples of successful startups, and engaged in a Q&A session where key questions such as the necessity of innovation incubators, equity division among co-founders, and measuring startup growth were addressed. Students left with a deeper understanding of how accelerators and incubators can support their entrepreneurial efforts, and how to navigate the financial challenges of launching a startup. It was started by Introduction of Expert speaker **Mr. Prashant Sinha**, done by Dr. Riddhi Ambavale, Moderator for this session.

Sir explained about encouraging entrepreneurs, business incubation and accelerators and incubators, startup journey, innovation management, financial requirements and fund raising, qualities of entrepreneurs.

Sir also answered the questions raised by the students like

- 1. Why is it necessary to setup an innovation incubator for promotion of entrepreneurship?
- 2. How should equity divided among the co-founders?
- 3. How to measure the growth of startups?

#### **Conclusion:**

Overall, the session was so informative and more focused on practical aspects of Business incubation and opportunities. Students are able to understand the importance of key aspects of accelerators and incubators, startup journey, innovation management and how to fulfill the financial requirements and raise capital for the startups.

#### **Photographs:**



