







- Research & Development Program (RDP)
- Final Year Academic Project (FAP) in Software and Embedded Technologies
- Application Development Program (ADP)







TABLE OF CONTENTS

TITLE NAME	PAGE NO
ABOUT SPIRO	02
JAVA IEEE PROJECTS	03
JAVA NON-IEEE PROJECTS	12
J2EE IEEE PROJECTS	12
J2EE NON-IEEE PROJECTS	13
DOTNET IEEE PROJECTS	14
DOTNET NON-IEEE PROJECTS	22
SPIRO ITA COURSE DETAILS	23





About Spiro

Spiro Solutions South India's leading Research & Development Organization. Over a decade, we are furnishing individuals in all technologies and domains by fulfilling their desires in Research & Development sector through efficient training methodologies. All our efforts are focused on students to meet industry requirements.

The global presence and reach attained by Spiro is not only substantiated by its presence, but also by the environment provided for the students. Since our environment is encapsulated with doctorates, professionals and other experts. Accordingly, we created a setting which enables student to recover from the existing learning processes and making them to be an intellect.

In our increasing globalization, Spiro moves forward to unite the desires of students and challenges of the future in R & D sector by improving the agility and enabling students to achieve sustainable growth over their rivalry. For future enhancement, industry based knowledge's are provided for students in various levels. To sum up, we are filling student necessities in all possible ways to make career brighter in their desired field.





JAVA

40				
S.NO	PROJECT CODE	PROJECT TITLES	DESCRIPTION	YEAR
1.	ITJNW01	Optimal Client-Server Assignment for Internet Distributed Systems	Networking, Security, Distributed Systems, Client-Server, Clustering, Load Balancing.	2013
2.	ITJNW02	SORT: A Self-Organizing Trust Model for Peer-to-Peer Systems	Networking, Security, Peer - Peer, Trust Management, Reputation.	2013
3.	ITJNW03	Cross-Domain Privacy- Preserving Cooperative Firewall Optimization	Networking, Security, Firewall Optimization, Privacy-Preserving.	2013
4.	ITJNW04	Using Fuzzy Logic Control to Provide Intelligent Traffic Management Service for High-Speed Networks	Networking, Fuzzy Logic Control, Quality Of Service (QOS), Robustness, Traffic Management, Anna University Result Site.	2013
5.	ITJNW05	A Survey of Defense Mechanisms Against Distributed Denial of Service (DDOS) Flooding Attacks	Networking, Security, Distributed Denial of Service (DDOS) Flooding Attack, Intrusion Detection Systems, BOTNET.	2013
6.	ITJNW06	SocialTube: P2P-assisted Video Sharing in Online Social Networks	Networking, Multimedia, Peer-To-Peer, On-Line Social Networks, Video-On-Demand (VOD), Video Sharing in Face Book.	2013
7.	ITJNW07	Refining Reputation to Truly Select High-QoS Servers in Peer-to-Peer Networks	Networking, Peer-To-Peer, Reputation Systems, Server Selection, Bayesian Networks, Quality Of Service (QOS)	2013
8.	ITJNW08	Attribute-Aware Data Aggregation Using Potential-Based Dynamic Routing in Wireless Sensor Networks	Networking, Wireless Sensor Network (WSN), Attribute-Aware Data Aggregation (ADA).	2013
9.	ITJNW09	Delay-Tolerant Bulk Data Transfers on the Internet	Networking, Delay-Tolerant Networks (DTNs), Bulk Data Transfers On The Internet.	2013
10.	ITJNW10	Range-Based Skyline Queries in Mobile Environments	Networking, Location-Based Services (LBS), Query Processing, Skyline Queries, Moving Objects	2013
11.	ITJNW11	A Symmetric Load Balancing Algorithm with Performance	Networking, Distributed Hash Tables (DHT), Load Balance,	2013





		Guarantees for DHT.	Virtual Server.	
12.	ITJNW12	A Distributed Control Law for Load Balancing in Content Delivery Networks	Networking, Content Delivery Network (CDN), Control Theory, Request Balancing.	2013
13.	ITJNW13	Efficient Server Provisioning with Control for End-to-End Response Time Guarantee on Multitier Clusters	Networking, Autonomic Resource Provisioning, Multitier Internet Services, Control.	2012
14.	ITJNW14	An Online Data Access Prediction and Optimization Approach for Distributed Systems	Networking, Distributed Computing, Distributed File System, Data Access Optimization.	2012
15.	ITJNW15	Exploring Peer-to-Peer Locality in Multiple Torrent Environment	Networking, Bittorrent, Traffic Locality, Measurement.	2012
16.	ITJNW16	Privacy-Preserving Decentralized Key- Policy Attribute-Based Encryption	Networking, Security, Attribute-Based Encryption, Multi-Authorit.	2012
17.	ITJNW17	Comparison-Based System-Level Fault Diagnosis: A Neural Network Approach	Networking, Fault Tolerance, System Level Self-Diagnosis, Neural Networks.	2012
18.	ITJNW18	Message Drop and Scheduling in DTNs: Theory and Practice	Networking, Delay Tolerant Network (DTN), Congestion.	2012
19.	ITJDM01	Fuzzy Web Data Tables Integration Guided by an Ontological and Terminological Resource	Data Mining, Fuzzy, Ontology, Ontological and Terminological Resource (OTR)	2013
20.	ITJDM02	How to Use Search Engine Optimization Techniques to Increase Website Visibility	Data Mining, Organic Search, Search Engine Optimization, Search-Ranking Algorithms, Social Media, Websites.	2013
21.	ITJDM03	A Method for Mining Infrequent Causal Associations and Its Application in Finding Adverse Drug Reaction Signal Pairs	Data Mining, Adverse Drug Reactions, Medical Centres, Association Rules, Data Mining Algorithms, Healthcare, Decision Model.	2013
22.	ITJDM04	Reinforced Similarity Integration in Image-Rich Information Networks	Data Mining, Networking, Information Retrieval, Image Mining, Information Network, Ranking	2013
23.	ITJDM05	Evaluating Data Reliability: An Evidential Answer with Application to	Data Mining, Ontology, Evidence, Information Fusion, Trust, Data	2013





		a Web-Enabled Data Warehouse	Quality, Web-Enabled Data	
			Warehouse	
24.	ITJDM06	Discovering the Top-k Unexplained	Data Mining, Artificial	2013
		Sequences in Time-Stamped	Intelligence, Security, Knowledge	
		Observation Data Base Management, Knowledge Company C		
			Representation Formalisms and	
			Methods,	
25.	ITJDM07	CDAMA: Concealed Data Aggregation	Data Mining, Networking,	2013
		Scheme for Multiple Applications in	Security, Concealed Data	
		Wireless Sensor Networks	Aggregation, Cryptography,	
	*****		Homomorphic Encryption, WSN.	
26.	ITJDM08	Infusing Social Networks With Culture	Data Mining, Bayesian Knowledge	2013
			Bases (BKBs), Culturally Infused	
			Social Network (CISN), Culture,	
	ITIDA 100		Social Network Analysis	2010
27.	ITJDM09	Pay-As-You-Go Entity Resolution	Data Mining, Entity Resolution,	2013
20	ITID) (10	A II D' 11 D	Pay-As-You-Go, Data Cleaning.	2012
28.	ITJDM10	A User-Friendly Patent Search	Data Mining, Patent Search, Error	2013
		Paradigm	Correction, Query Suggestion,	
20	IDID) (1.1	7	Query Expansion, User-Friendly.	2012
29.	ITJDM11	Incentive Compatible Privacy-	Data Mining, Security, Privacy,	2013
		Preserving Data Analysis	Secure Multiparty Computation,	
20	ITIDN 410	ECC -: E	Non Cooperative Computation, Data Mining, XML, Keyword	2012
30.	ITJDM12	Efficient Fuzzy Type-Ahead Search in	Search, Type-Ahead Search, Fuzzy	2012
		XML Data	Search, Type-Allead Search, Fuzzy	
2.1	ITIDM12	Creating Evelving Ham Dehavior	Data Mining, Evolving Fuzzy	2012
31.	ITJDM13	Creating Evolving User Behavior	Systems, Fuzzy-Rule-Based (FRB)	2012
		Profiles Automatically	Classifiers.	
32.	ITJDM14	Evaluating Path Queries over	Data Mining, Route Collections,	2012
32.	11JDW114		Path Queries, Frequent Updates	2012
		Frequently Updated Route Collections		
33.	ITJDM15	Document Clustering in Correlation	Data Mining, Document	2012
		Similarity Measure Space	Clustering, Correlation Measure,	
		-	Correlation Latent Semantic	
			Indexing.	
34.	ITJDM16	Scalable Learning of Collective	Data Mining, Classification With	2012
		Behavior	Network Data, Community	
2.5	ITID3 (17		Detection,	2012
35.	ITJDM17	Query Planning for Continuous	Data Mining, Algorithms,	2012
		Aggregation Queries over a Network	Continuous Queries, Distributed	
		of Data Aggregators	Query Processing, Data	
			Dissemination, Coherency.	





36.	ITJDM18	Improving Aggregate	Data Mining, Recommendation	2012
		Recommendation Diversity Using	Diversity, Ranking Functions,	
		Ranking-Based Techniques	Collaborative Filtering.	
37.	ITJDM19	Manifold Adaptive Experimental	Data Mining, Text Categorization,	2012
		Design for Text Categorization	Active Learning, Kernel Method.	
38.	ITJDM20	Combining Tag and Value Similarity	Data Mining, Data Extraction,	2012
		for Data Extraction and Alignment	Automatic Wrapper Generation,	
			Data Alignment, Information Integration.	
39.	ITJDM21	Fuzzy Orders-of-Magnitude-Based	Data Mining, Orders-Of-Magnitude	2012
37.	113011121	Link Analysis for Qualitative Alias	Reasoning, Fuzzy Set, Link	2012
		Detection Quantative Alias	Analysis, Similarity Measure, Alias	
			Detection.	
40.	ITJDM22	Geometric Decision Tree	Data Mining, Decision Trees,	2012
			Multiclass Classification, Oblique Decision Tree.	
41.	ITJNS01	Bad Data Injection Attack and Defense	Network Security, Networking,	2013
		in Electricity Market Using Game	Price Of Electricity, Cyber	
		Theory Study	Technologies, Smart Grid, Energy	
40	TED 1000	, , , , , , , , , , , , , , , , , , ,	Management Centers	2012
42.	ITJNS02	DNS for Massive-Scale Command and	Network Security, Networking, DNS Security, Botnet Detection,	2013
		Control	Command And Control.	
43.	ITJNS03	Conditional Privacy Preserving	Network Security, Data Mining,	2013
		Security Protocol for NFC	NFC Security, Pseudonym, Unlink	
		Applications	ability, Conditional Privacy	
44.	ITJNS04	**	Protection. Network Security, Software	2013
44.	11311504	Heap Graph Based Software Theft Detection	Engineering, Code Theft Detection,	2013
		Detection	Heap Graph, Software Birthmark,	
			Software Protection.	
45.	ITJNS05	Security and Privacy Enhancing Multi	Network Security, Data Mining,	2013
		Cloud Architectures	Cloud Computing, Multi-Cloud, Application Partitioning, Multi-	
			Party Computation	
46.	ITJNS06	NICE: Network Intrusion Detection	Network Security, Cloud	2013
		and Countermeasure Selection in	Computing, Intrusion Detection,	
		Virtual Network Systems	Attack Graph, Zombie Detection.	
47.	ITJNS07	Towards Secure Multi- Keyword Top-	Network Security, Cloud	2013
		k Retrieval over Encrypted Cloud	Computing, Data Mining, Ranking,	
		71		





	<u> </u>			we .
		Data*	Similarity Relevance,	
			Homomorphic Encryption.	
48.	ITJNS08	On the Security and Efficiency of	Network Security, Content	2012
		Content Distribution via Network	Distribution, Security, Verification,	
		Coding	Network Coding.	
49.	ITJNS09	Risk-Aware Mitigation for MANET	Network Security, MANETs,	2012
		Routing Attacks	Dempster Shafer Theory.	
50.	ITJNS10	Detecting Anomalous Insiders in	Network Security, Data Mining,	2012
		Collaborative Information Systems	Social Network, Insider Threat	
<i>7</i> 1	ITD IC11		Detection Secretary Provides	2012
51.	ITJNS11	Remote Attestation with Domain-	Network Security, Remote Attestation, Platform Integrity,	2012
		Based Integrity Model and Policy	Security Policy, Policy Analysis.	
		Analysis		
52.	ITJNS12	Give2Get: Forwarding in Social	Network Security, Pocket	2012
		Mobile Wireless Networks of Selfish	Switched Networks, Social	
		Individuals	Mobility, Selfishness, Forwarding Protocols.	
53.	ITJNS13	Secure Failure Detection and	Network Security, Failure	2012
33.	11311313	Consensus in Trusted Pals	Detection, Fault-Tolerance, Smart	2012
		Consensus in Trusted Lais	Cards.	
54.	ITJNS14	Catching Packet Droppers and	Network Security, Packet	2012
		Modifiers in Wireless Sensor Networks	Dropping, Packet Modification,	
			Intrusion Detection, Wireless	
<i></i>	ITDIC15		Sensor Networks	2012
55.	ITJNS15	Detecting Spam Zombies by	Network Security, Data Mining, Compromised Machines, Spam	2012
		Monitoring Outgoing Messages	Zombies.	
56.	ITJCC01	Dynamic Optimization of	Cloud Computing, Networking,	2013
		Multiattribute Resource Allocation in	77' . 1 36 11 36 11 1	2010
		Self- Organizing Clouds	Resource Allocation, Peer - Peer,	
		2 2	Multi Attribute Range Query.	
57.	ITJCC02	Privacy Preserving Back- Propagation	Cloud Computing, Neural	2013
		Neural Network Learning Made	Network, Networking, Data Mining, Security, Privacy Reserving,	
		Practical with Cloud Computing	Learning, Back-Propagation,	
58.	ITJCC03	A Cloud-based Approach for	Cloud Computing, Security,	2013
20.	1100003	Interoperable EHRs.	Healthcare, Electronic Health	2015
		interoperable Lines.	Records, Data Integration, Patients,	
			Doctor, Hospital, Payers.	
59.	ITJCC04	Electricity Cost Saving Strategy in	Cloud computing, Networking,	2013





		Data Centers by Using Energy Storage	Quality-Of-Service (QoS), Electricity Cost Minimize, Data Center, Energy Storage, Wholesale Electricity Market,	
60.	ITJCC05	A Truthful Dynamic Workflow Scheduling Mechanism for Commercial Multi cloud Environments.	Cloud Computing, Data Mining, Workflow Scheduling, Multi Cloud Environment, Game Theory, Reverse Auction, Truthful Mechanism.	2013
61.	ITJCC06	Dynamic Resource Allocation Using Virtual Machines for Cloud Computing Environment.	Cloud Computing, Green Computing, Security, Networking, Resource Management, Virtualization.	2013
62.	ITJCC07	Hint-Based Execution of Workloads in Clouds with Nefeli.	Cloud Computing, Networking, Data Mining, Distributed Systems, Infrastructure-As-A-Service Clouds, Virtual Machine.	2013
63.	ITJCC08	Performance of Virtual Machines Under Networked Denial of Service Attacks: Experiments and Analysis	Cloud Computing, Security, Networking, Denial Of Service Attacks, Virtualization.	2013
64.	ITJCC09	Workload-Based Software Rejuvenation in Cloud Systems	Cloud Computing, Software Engineering, Time Based Rejuvenation, Virtual Machine Monitor.	2013
65.	ITJCC10	Scalable and Secure Sharing of Personal Health Records in Cloud Computing Using Attribute-Based Encryption	Cloud Computing, Security, Data Mining, Personal Health Records, Data Privacy, Attribute-Based Encryption.	2013
66.	ITJCC11	A Gossip Protocol for Dynamic Resource Management in Large Cloud Environments	Cloud Computing, Distributed Management, Resource Allocation, Gossip Protocols.	2012
67.	ITJCC12	Ensuring Distributed Accountability for Data Sharing in the Cloud	Cloud computing, Data Mining, Accountability, And Data Sharing.	2012
68.	ITJCC13	Cooperative Provable Data Possession for Integrity Verification in Multi- Cloud Storage	Cloud Computing, Data Mining, Storage Security, Provable Data Possession, Zero Knowledge, Multiple Cloud, Cooperative	2012
69.	ITJCC14	THEMIS: A Mutually Verifiable Billing System for the Cloud	Cloud computing, Data Mining, Web-Service, Transaction Processing, Pricing And Resource	2012





		Computing Environment	Allocation.	
70.	ITJCC15	Toward Secure and Dependable	Cloud Computing, Data Mining,	2012
		Storage Services in Cloud Computing	Dependable Distributed Storage, Error Localization.	
71.	ITJSW01	Defeating SQL Injection*	Software Engineering, Security, Data Mining, Criminal Records Maintain Secure Manner By Police Department.	2013*
72.	ITJSW02	Service-oriented architecture in variability-intensive environments: pitfalls and best practices in the example of local e-government	Software Engineering, Data Mining, service-oriented architecture (SOA), E-Government, The Chennai City Municipal Corporation.	2013
73.	ITJSW03	Systematic Elaboration of Scalability Requirements through Goal- Obstacle Analysis	Software Engineering, Data Mining, Security, Net Banking Transaction Failure Detection.	2013
74.	ITJSW04	A Software Suite for Efficient Use of the European Qualifications Framework in Online and Blended Courses	Software Engineering, Data Mining, Monitoring Performance, Students Details In Dashboards, Personalized E-Learning, EQF, 360-Degree Feedback, Learning Analytics	2013
75.	ITJSW05	Self-Organizing Roles on Agile Software Development Teams	Software Engineering, Data Mining, Self-Organizing, Team Roles, Agile Software Development.	2013
76.	ITJSW06	A Semi-Automatic Approach for Extracting Software Product Lines	Software Engineer, Virtual Separation Of Concerns, Refactoring Tools.	2012
77.	ITJSW07	Evaluation and Measurement of Software Process Improvement- A Systematic Literature Review	Software Engineering, Process Implementation And Change, Process Measurement, Metrics/Measurement.	2012
78.	ITJIM01	Context-Dependent Logo Matching and Recognition	Image Processing, Security, Logo Detection, Logo Recognition, Image Recognition.	2013
79.	ITJIM02	Robust Document Image Binarization Technique for Degraded Document Images	ImageProcessing,ImageRestoration/Degradation,DocumentImageBinarization,Historical Documents.	2013
80.	ITJIM03	Fingerprint Combination for Privacy	Image Processing, Security,	2013





		Protection	Biometric Recognition, Authentication Systems, Biometric Time Attendance Systems, Privacy Protection,	
81.	ITJIM04	Automatic Segmentation of Scaling in 2-D Psoriasis Skin Images	Image Processing, Bio-Medical, Image Segmentation, Medical Applications-Skin Cancer, Skin Lesions,	2013
82.	ITJIM05	Image Fusion Using Higher Order Singular Value Decomposition	Image Processing, Coefficient-Combining Strategy, Image Fusion.	2012
83.	ITJIM06	An Ensemble-Based System for Micro aneurysm Detection and Diabetic Retinopathy Grading	Image Processing, Diabetic Retinopathy (Dr) Grading, Fundus Image Processing, Microaneurysm (MA) Detection.	2012
84.	ITJIM07	Interpolation-Based Image Super- Resolution Using Multi surface Fitting	Image Processing, Data Fusion, Multisurface Fitting, Nonuniform Interpolation, Super-Resolution (SR).	2012
85.	ITJMC01	Improving the Network Lifetime of MANETs Through Cooperative MAC Protocol Design	Mobile Computing, Networking, MANETs, Network Lifetime, Medium Access Control Protocol, Relay Selection, Mac Protocol.	2013
86.	ITJMC02	Toward Privacy Preserving and Collusion Resistance in a Location Proof Updating System	Mobile Computing, Security, Location Based Service (Lbs), Privacy Preserving, Location Proof, Location Privacy, Pseudonym, Colluding Attacks.	2013
87.	ITJMC03	Distributed Detection in Mobile Access Wireless Sensor Networks Under Byzantine Attacks	Mobile Computing, Security, Security In Wireless Sensor Networks (WSN), Byzantine Attacks, Distributed Detection, Mobile Access.	2013
88.	ITJMC04	Lightweight Sybil Attack Detection in MANETs	Mobile Computing, Networking, Security, MANETs, Intrusion Detection, Sybil Attacks.	2013
89.	ITJMC05	Local Broadcast Algorithms in Wireless Ad Hoc Networks: Reducing the Number of Transmissions	Mobile Computing, Mobile Ad Hoc Networks, Distributed Algorithms, Broadcasting, Connected Dominating Set, Constant Approximation.	2012
90.	ITJMC06	Approximation Algorithms for Data	Mobile Computing, Ad Hoc Networking, Approximation	2012





		Broadcast in Wireless Networks	Algorithms, Broadcast Algorithms.	
91.	ITJMC07	Toward Reliable Data Delivery for	Mobile Computing, Geographic	2012
		Highly Dynamic Mobile Ad Hoc	Routing, Opportunistic Forwarding,	
		Networks	Reliable Data Delivery, MANETs.	
92.	ITJGC01	FTH-B&B: a Fault-Tolerant	Grid Computing, Networking,	2013
		Hierarchical Branch and Bound for	Fault Tolerance, Hierarchical	
		Large Scale Unreliable Environments.	Master-Worker, Large Scale	
02	ITICCO		Experiments.	2012
93.	ITJGC02	EPPDR: An Efficient Privacy-	Grid Computing, Security, Networking, Smart Grid, Demand	2013
		Preserving Demand Response Scheme	Response, Privacy Preserving,	
		with Adaptive Key	Forward Secrecy, Key Evolution	
		Evolution in Smart Grid		
94.	ITJGC03	Secured Trust: A Dynamic Trust	Grid Computing, Multiagent	2012
		Computation Model for Secured	System, Trust Management, Reputation Model, Loads	
		Communication in Multi agent	Balancing, Malicious Behavior.	
		Systems	Buttieng, manere as 20mm.	
95.	ITJMM01	Beyond Text QA: Multimedia Answer	Multimedia, Data Mining,	2013
		Generation by Harvesting Web	Community Question Answering	
		Information	(CQA), Medium Selection, Reranking.	
96.	ITJMM02	CloudMoV: Cloud-Based Mobile	Multimedia, Cloud Computing,	2013
70.	1131111102	Social TV	Mobile Computing,	2013
		Social I v	Communications Technology, TV,	
			Mobile TV.	
97.	ITJMM03	Coaching the Exploration and	Multimedia, Data Mining, Coached	2013
		Exploitation in Active Learning for	Active Learning, Interactive Video	
		Interactive Video Retrieval	Retrieval, Query-Distribution Modeling, Initial Search.	
98.	ITJMM04	Efficient Genre-Specific Semantic	Multimedia, Data Mining, Image	2012
		Video Indexing.	Based Video Retrieving.	
99.	ITJMM05	Toward P2P-Based Multimedia	Multimedia, Networking, Mboard,	2012
,,,	11311111100	Sharing in User Generated Contents	Video On Demand, Peer-To-Peer	2012
		Sharing in Osci Generated Contents	Networks, Distributed Hash Tables.	
100.	ITJMM06	Multiple Description of Coded Video	Multimedia, Networking, Adaptive	2012
		for Path Diversity Streaming	Video Streaming, Multiple	
		Adaptation	Descriptions, Networks With Path Diversity.	
101.	ITJMM07	Event Driven Web Video	Multimedia, Event Driven	2012
101.	113101107	Summarization by Tag Localization	Summarization, Frame Based	2012
		Summarization by rag Localization	,	





and Key-Shot Identification	Video I	Retrieve,	Key-Shot	
,	Identification	n, Tag	Localization,	
	Web Videos			

TECHNOLOGY: JAVA

DOMAIN: NON-IEEE BASED PROJECTS

201111	TI TO TT TEE	E BIRDED I ROULE	. ~
S.NO	PROJECT CODE	DOMAIN	PROJECT TITLE
102.	JPEE01	Data Mining	Dynamic Search uses Knowledge-Based search
			mechanisms
103.	JPEE02	Networking	Dynamic Resource Allocation in Cloud
104.	JPEE03	Cloud Computing	HMAC Data Transmission in wireless Network
105.	JPEE04	Networking	TCP Performance for Flow-based anonymity applications
106.	JPEE05	Networking	Data Search in Health Care
107.	JPEE06	Networking	Bi-Criteria Scheduling in Grid Workflow management
108.	JPEE07	Networking	Selfish Routing Based Online Data Transmission
109.	JPEE08	Mobile Computing	Feedback control based High performance Computing
110.	JPEE09	Grid Computing	Better–than–best-service using TCP/IP
111.	JPEE10	Grid Computing	Multithreaded Client-server Communication

J2EE

TECHNOLOGY: J2EE

DOMAIN: IEEE TRANSACTIONS

S.NO	PROJECT	PROJECT TITLES	DESCRIPTION	YEAR
	CODE			
112.	ITJ2EE01	Toward SWSs Discovery: Mapping	Web-Service, Data Mining,	2013
		from WSDL to OWL-S Based on	Ontology, Semantic Web Service,	
		Ontology Search and Standardization	WSDL, OWL-S, Ontology-Based	
		Engine	Standardization.	
113.	ITJ2EE02	Scalable Distributed Service Integrity	Web-Service, Cloud Computing,	2013
		Attestation for Software-as-a- Service	Security, Data Mining, Networking,	
		Clouds	Software-As-A-Service, Secure	
			Distributed Data Processing.	
114.	ITJ2EE03	Design and Implementation of a Web-	Web-Service, Cloud Computing,	2013
		Service-Based Public-Oriented	Data Mining, Security, Health Care	
		Personalized Health Care Platform	Service Systems, Service	
			Composition.	
115.	ITJ2EE04	C-MART: Benchmarking the Cloud	Web-Service, Cloud Computing,	2013





			Networking, Client/Server And	
			Multitier Systems, Distributed	
			/Internet Based Software, Quality	
			Of Service (QOS).	
116.	ITJ2EE05	On the Investigation of Cloud-Based	Web-Service, Cloud Computing,	2013
		Mobile Media Environments With	Mobile Computing, Multimedia,	
		Service-Populating and QoS-Aware	Communication System Traffic	
		Mechanisms	Control, Quality Of Service (QOS),	
		111001111111111111111111111111111111111	Video-On-Demand (VOD)	
117.	ITJ2EE06	FoCUS: Learning to Crawl Web	Web-Service, Data Mining, Forum	2013
		Forums	Crawling, Page Classification, Page	
			Type, URL Pattern Learning, URL	
			Type.	
118.	ITJ2EE07	Emerging Technologies for Patient-	Web-service, Data Mining,	2012
		Specific Healthcare	Networking, Activities Of Daily	
		1	Living, Acute Care Hospital.	
119.	ITJ2EE08	Double Guard: Detecting Intrusions in	Web-service, Data Mining,	2012
		Multitier Web Applications	Security, Anomaly Detection,	
			Multitier Web Application,	
			Insurance Process.	
120.	ITJ2EE09	iHelp: An Intelligent Online Helpdesk	Web-service, Data Mining, High-	2011
		System	Quality Customer Service,	
			Keyword-Matching-Based Ranking.	
121.	ITJ2EE10	Research and Implementation of the	Web-service, Client/Web	2011
		Credit Rating System for Bank	Server/Application Rating & Safety	
		Customers	Management Item Relative	
			Likeability.	
TECITA	IOI OCIV. IOI			

TECHNOLOGY: J2EE

DOMAIN: NON-IEEE BASED PROJECTS

122.	J2PEE01	Web Application	Online Application Test For Agent
123.	J2PEE02	Web Application	Feedback of Student's performance through Online
			Exam
124.	J2PEE03	Web Application	Reduce Paper work through Online
125.	J2PEE04	Web Application	Feedback information of Website
126.	J2PEE05	Web Application	Customer reference searching details about products
127.	J2PEE06	Web Application	Buying and Selling shares in Online
128.	J2PEE07	Web Application	Salving Patient's Medical problems through Online
129.	J2PEE08	Web Application	Academic Administration System
130.	J2PEE09	Web Application	Health Care Environment in Online
131.	J2PEE10	Web Application	Interactive Data Exploration in C-Trend





DOTNET

S.NO	PROJECT CODE	PROJECT TITLES	DESCRIPTION	YEAR
1.	ITDNW01	Buffer Management for Aggregated Streaming Data with Packet Dependencies	Networking, Buffer management, First In First Out (FIFO), Switch And Router Architecture, Quality Of Service (QOS).	2013
2.	ITDNW02	Vulnerability of Network Mechanisms to Sophisticated DDoS Attacks	Networking, Distributed Denial of Service (DDOS), Hash, Queue, Vulnerability, Malicious.	2013
3.	ITDNW03	New Framework Architecture for Next Generation e-Health Services	Networking, Biomedical, Security, Personalized Healthcare Services, Profiling Mechanisms, Sensor Networks Mechanisms.	2013
4.	ITDNW04	SOS: A Distributed Mobile Q&A System Based on Social Networks	Networking, Question And Answer Systems, Online Social Networks, Peer-Peer.	2013
5.	ITDNW05	Behavioral Malware Detection in Delay Tolerant Networks	Networking,Delay-TolerantNetworks(DTN),BOTNET,BehavioralMalwareCharacterization, Bayesian Filtering.	2013
6.	ITDNW06	Scaling up publish/subscribe overlays using interest correlation for link sharing	Networking, Publish And Subscribe, Scalability, Interest Correlation, Subscription Clustering, Link Sharing.	2013
7.	ITDNW07	Error-Tolerant Resource Allocation and Payment Minimization for Cloud System	Networking, Resource Allocation, Convex Optimization, Prediction Error Tolerance, Payment Minimization	2013
8.	ITDNW08	A System for Denial-of-Service Attack Detection Based on Multivariate Correlation Analysis	Networking, Denial-of-Service Attack (DDOS), Network Traffic Characterization, Multivariate Correlations, Triangle Area.	2013
9.	ITDNW09	Load Rebalancing for Distributed File Systems in Clouds	Networking, Cloud Computing, Load Balance, Distributed File Systems, Replica Management	2013
10.	ITDNW10	Probabilistic Misbehavior Detection Scheme towards Efficient Trust	Networking, Security, Misbehavior Detection, Delay Tolerant Network (DTN).	2013





		D. H. L. L. D. L. L. L.		
		Establishment in Delay-tolerant Networks		
11.	ITDNW11	Self-Adaptive Contention Aware	Networking, Encounter Based	2013
		Routing Protocol for Intermittently	Routing, Delay Tolerant Network	
		Connected Mobile Networks	(DTN), Multi Copy Routing	
		Connected 1/10011c 1/ct// of RS	Protocols.	
12.	ITDNW12	Discriminating DDOS Attacks From	Networking, Security, DDoS	2012
		Flash Crowds Using Flow Correlation	Attacks, Flash Crowds, Similarity,	
		Coefficient	Discrimination.	
1.0	ITDNINI 1		Natural Complete Comp	2012
13.	ITDNW13	User-level implementations Of read-	Networking, Synchronization,	2012
		copy update	Process Management, Threads,	
			Concurrency.	
14.	ITDNW14	Measurouting: A Framework For	Networking, Anomaly Detection,	2012
		Routing Assisted Traffic Monitoring	Network Management, Traffic	
			Engineering, Traffic Measurements.	
15.	ITDNW15	Optimal Construction Of All Shortest	Networking, Hypercube, Node-	2012
		Node Disjoint Paths In Hypercubes	Disjoint Paths, Matching,	
		J 31	Optimization Problem.	
16.	ITDNW16	Ccd: A Distributed Publish/ Subscribe	Networking, Publish/Subscribe,	2012
		Framework For Rich Content Formats	Operator Placement, Customized	
			Content Dissemination.	
17.	ITDNW17	Compression Of View On Anonymous	Networking, Analysis Of	2012
		Networks —Folded View—	Algorithms And Problem	
			Complexity, Distributed Networks.	
18.	ITDDM01	Web System Upgrading with	Data Mining, Web Service, Online	2013
		Transaction Failure and Strategic	Retailing, Strategic Customers,	
		Customers	Technology Adoption, Transaction	
		Customers	Failure.	
19.	ITDDM02	Formal Usability Constraints Model for	Data Mining, Security, Data	2013
		Watermarking of Outsourced Datasets	Usability, Knowledge Preserving,	
		The state of the s	Right Protection, Watermarking	
			Datasets.	
20.	ITDDM03	Tweet Analysis for Real-Time Event	Data Mining, Event Detection,	2013
		Detection and Earthquake Reporting	Social Sensor, Twitter Social	
			Network, Location Estimation,	
		System Development	Earthquake.	
21.	ITDDM04	System to Filter Unwanted Messages	Data Mining, Face book Social	2013
		from OSN User Walls	Network, Unwanted Information	
		TOTAL COLL COLL TIMES	Filtering, Text Categorization,	
			Policy based Personalization.	
22.	ITDDM05	Supporting Search-As-You-Type	Data Mining, Fuzzy Search, Search	2013
			I .	





2				
		Using SQL in Databases	Engine, Search-As-You-Type, SQL.	
23.	ITDDM06	A Survival Modeling Approach to Biomedical Search Result Diversification Using Wikipedia	DataMining,Biomedical,Wikipedia,SurvivalModeling,Diversity,Rerank,Thesaurus,Search Engine.	2013
24.	ITDDM07	Efficient Semisupervised MEDLINE Document Clustering With MeSH- Semantic and Global-Content Constraints	Data Mining, Biomedical, Text Mining, Document Clustering, Semi Supervised Clustering, Spectral Clustering.	2013
25.	ITDDM08	PMSE: A Personalized Mobile Search Engine	Data Mining , Mobile Computing, Ontology, Location Search, Mobile Search Engine, Personalization, User Profiling, GPS.	2013
26.	ITDDM09	A Privacy Leakage Upper Bound Constraint-Based Approach for Cost-Effective Privacy Preserving of Intermediate Data Sets in Cloud	Data Mining, Cloud Computing, Networking, Security, Data Storage Privacy, Intermediate Data Set, Privacy Preserving.	2013
27.	ITDDM10	Using Artificial Intelligence to Improve Hospital Inpatient Care*	DataMining,ArtificialIntelligence,ElectronicHealthRecords (EHR),ClinicalDecisionSupport Systems.	2013*
28.	ITDDM11	Multiparty Access Control for Online Social Networks: Model and Mechanisms	Data Mining, Security, Face book, Multiparty Access Control, Security Model, Policy Specification and Management	2013
29.	ITDDM12	Achieving Data Privacy through Secrecy Views and Null-Based Virtual Updates	Data Mining, Data Privacy, Views, Query Answering, Null Values, View Updates, answer set programs, Database Repairs.	2013
30.	ITDDM13	A Probabilistic Scheme For Keyword- Based Incremental Query Construction	Data Mining, Query Formulation, Search Process, Content Ranking, Data Warehouses.	2012
31.	ITDDM14	Horizontal Aggregations In Sql To Prepare Data Sets For Data Mining Analysis	Data Mining, Aggregation, Data Preparation, Pivoting, Structured Query Language.	2012
32.	ITDDM15	Continuous Top-K Dominating Queries	Data Mining,Top-kDominatingQueries,DataStreams,Approximation.	2012
33.	ITDDM16	A query formulation language	Data Mining, Query Formulation, Semantic\Data Web, RDF and	2012





		For the data web	SPARQL.	
34.	ITDDM17	A Unified Probabilistic Framework For	Data Mining, Digital Libraries,	2012
		Name Disambiguation In Digital	Information Search And Retrieval,	
		Library	Database Applications.	
35.	ITDDM18	Using Rule Ontology In Repeated Rule	Data Mining, Rule Acquisition,	2012
		Acquisition From Similar Web Sites	Rule Ontology, Best-First Search.	
36.	ITDDM19	Scalable Scheduling Of Updates In	Data Mining, Data Warehouse	2012
		Streaming Data Warehouses	Maintenance, Online Scheduling.	
37.	ITDDM20	An Ontology-Based Text-Mining	Data Mining, Clustering Analysis,	2012
		Method to Cluster Proposals for	Decision Support Systems, Ontology, Research Project	
		Research Project Selection	Ontology, Research Project Selection, Text Mining.	
38.	ITDDM21	Sending Learning Pills to Mobile	Data Mining, Educational	2012
		Devices in Class to Enhance Student	Technology, Higher Education,	
		Performance and Motivation in	Learning Systems, Pattern	
		Network Services Configuration	Recognition, Prediction Methods, Student Experiments.	
		Courses	Student Experiments.	
39.	ITDDM22	Web System Upgrading with	Data Mining, Online Retailing,	2012
		Transaction Failure and Strategic	Strategic Customers, Technology	
		Customers	Adoption, Transaction Failure.	
40.	ITDDM23	E-Policing And The Social Contract (*)	Data Mining, Crime Management	2012
			System, Register Complaints	
			Against Crime, Prisoner Details, Police DEPT.	
41.	ITDNS01	Privacy Preserving Data Sharing With	Network Security, Cloud	2013
		Anonymous ID Assignment	Computing, Data Mining, Privacy	
		, β	Preserving, Privacy Protection,	
42	ITDNICO2	Detection and Lead's element CM 12.1	Multiparty Computation.	2012
42.	ITDNS02	Detection and Localization of Multiple	Network Security, Networking, Spoofing Attack, Attack Detection,	2013
		Spoofing Attackers in Wireless	Localization.	
42	ITDNICO2	Networks	Notwork Saguity Naturalia	2012
43.	ITDNS03	SybilDefender: A Defense Mechanism	Network Security, Networking, Sybil Attack, Social Network,	2013
		for Sybil Attacks in Large Social	Random Walk	
4.4	ITDNICO4	Networks		2012
44.	ITDNS04	Anonymous and Distributed	Network Security, Networking, Intrusion Detection, Distributed	2013
		Community Cyber Incident Detection	Hash Table, Information Sharing,	
			Privacy, Anonymity.	





45.	ITDNS05	Towards Trustworthy Resource Scheduling in Clouds	Network Security, Cloud Computing, Access Control, Information Security, Enterprise Resource Planning (ERP).	2013
46.	ITDNS06	A System for Timely and Controlled Information Sharing in Emergency Situations	Network Security, Networking, Access Controls, Privacy, Security, Data Sharing.	2013
47.	ITDNS07	Resisting Web Proxy-Based HTTP Attacks by Temporal and Spatial Locality Behavior	Network Security, Networking, Distributed Denial Of Service Attack (DDOS), Attack Detection, Attack Response	2013
48.	ITDNS08	Performance Modeling And Analysis Of Network Firewalls	Network Security, Network Firewalls, Performance Modeling, Performance Analysis, Queuing Systems	2012
49.	ITDNS09	Revisiting Defenses Against Large- Scale Online Password Guessing Attacks	Network Security, Online Password Guessing Attacks, Brute Force Attacks, Password Dictionary.	2012
50.	ITDNS10	Persuasive Cued Click-Points: Design, Implementation, And Evaluation Of A Knowledge-Based Authentication Mechanism	Network Security, Authentication, Graphical Passwords, Usable Security, Empirical Studies.	2012
51.	ITDNS11	Mitigating distributed denial of service attacks in multiparty applications In the presence of clock drifts	Network Security, Clock Drift, Data Communication, Denial Of Service Attack, Reliability, Application	2012
52.	ITDNS12	M-Score: A Misuseability Weight Measure	Network Security, Data leakage, Data Misuse, Security Measures.	2012
53.	ITDNS13	Recommendation Models For Open Authorization	Network Security , Collaborative Filtering, Social Networks.	2012
54.	ITDNS14	Minimizing The Time Of Spam Mail Detection By Relocating Filtering System To The Sender Mail Server	Network Security, Anti-Spam's, Receiver Mail Server, Sender Mail Server, Spam Email.	2012
55.	ITDNS15	Nymble: Blocking Misbehaving Users in Anonymizing Networks	Network Security, Data Sharing, Attribute-Based Encryption, Revocation.	2011
56.	ITDCC01	Privacy-Preserving Public Auditing for Secure Cloud Storage	Cloud Computing, Security, Data Storage, Privacy Preserving, Public Auditability,	2013





				6
57.	ITDCC02	Optimal Multiserver Configuration for Profit Maximization in Cloud	Cloud Computing, Networking, Multiserver System, Service Level	2013
		Computing	Agreement (SLA), Response Time, Waiting Time.	
58.	ITDCC03	Privacy Preserving Delegated Access Control in Public Clouds	Cloud Computing, Security, Privacy, Policy Decomposition, Encryption, Access Control,	2013
			Electronic Health Records (EHR).	
59.	ITDCC04	Key-Aggregate Cryptosystem for Scalable Data Sharing in Cloud Storage	Cloud Computing, Networking, Security, Data Sharing, Key- Aggregate Encryption, Patient- Controlled Encryption.	2013
60.	ITDCC05	Power-Aware Cloud Metering	Cloud Computing, Smart Grid, Power Metering, Billing, Resource Management, Power Consumption Regulation	2013
61.	ITDCC06	An Efficient and Trustworthy Resource Sharing Platform for Collaborative Cloud Computing	Cloud Computing, Networking, Distributed Systems, Reputation Management, Resource Management, Distributed Hash Tables (DHT).	2013
62.	ITDCC07	QoS Ranking Prediction for Cloud Services	Cloud Computing, Networking, Quality of Service (QOS), Ranking Prediction, Personalization	2013
63.	ITDCC08	Secure Logging As a Service— Delegating Log Management to the Cloud	Cloud Computing, Security, Logging, Privacy, Log Management Service	2013
64.	ITDCC09	Mona: Secure Multi-Owner Data Sharing for Dynamic Groups in the Cloud	Cloud Computing, Networking, Security, Data Sharing, Privacy Preserving, Access Control, Dynamic Groups.	2013
65.	ITDCC10	Hasbe: A Hierarchical Attribute-Based Solution For Flexible And Scalable Access Control In Cloud.	Cloud Computing, Networking, Access Control, Data Security, Access Control.	2012
66.	ITDCC11	Enhanced privacy id: a direct Anonymous attestation scheme with enhanced revocation capabilities	Cloud Computing, Security And Protection, Anonymity, Privacy, Cryptographic Protocols, Trusted Computing	2012
67.	ITDCC12	A Secure Erasure Code-Based Cloud Storage System With Secure Data	Cloud Computing, Decentralized Erasure Code, Proxy Re-Encryption, Threshold Cryptography, Secure	2012





		Forwarding	Storage.	
68.	ITDCC13	Enabling Secure And Efficient Ranked Keyword Search Over Outsourced Cloud Data	Cloud Computing, Ranked Search, Searchable Encryption, Order- Preserving Mapping, Confidential Data.	2012
69.	ITDCC14	Trustworthy Coordination Of Web Services Atomic Transactions	Cloud Computing, SOC, Web Services, Security, Trust, Encryption, Byzantine Fault Tolerance	2012
70.	ITDCC15	Optimization Of Resource Provisioning Cost In Cloud Computing	Cloud Computing, Resource Provisioning, Virtualization, Virtual Machine Placement.	2012
71.	ITDCC16	A Gossip Protocol for Dynamic Resource Management in Large Cloud Environments	Cloud Computing, On Demand Service Plan, Automatic Repayment Process, Storage/Software as a Service.	2012
72.	ITDSW01	Ant Colony Optimization for Software Project Scheduling and Staffing with an Event-Based Scheduler	Software Engineering, Software Project Planning, Project Scheduling, Resource Allocation, Workload Assignment, Ant Colony Optimization.	2013
73.	ITDSW02	A User-Centered Design Approach to Self-Service Ticket Vending Machines	Software Engineering, Professional Communication, Chennai Metro Train Ticket, Self- service Ticket Vending Machines, Senior User, User Experience.	2013
74.	ITDSW03	A Machine Learning Approach to Software Requirements Prioritization	SoftwareEngineering,RequirementsManagement,RequirementsPrioritization,Machine Learning	2013
75.	ITDSW04	Resource Management for Complex, Dynamic Environments	Software Engineering, Healthcare, Resources Management, Process Modeling.	2013
76.	ITDSW05	Work Item Tagging: Communicating Concerns In Collaborative Software Development	Software Engineering, Tagging, Collaboration, Software Development, Task Management, Articulation Work, Work Items.	2012
77.	ITDSW06	Lean Software Management: BBC Worldwide Case Study	Software Engineering, Agile, Capability Maturity Model Integrated (CMMI).	2012
78.	ITDIP01	Reversible Data Hiding in Encrypted	ImageProcessing,Security,ReversibleDataHiding,Image	2013





		Images by Reserving Room Before Encryption	Encryption, Privacy Protection, Histogram Shift.	
79.	ITDIP02	Mining User Queries with Markov Chains: Application to Online Image Retrieval	Image Processing, Data Mining, Markovian Semantic Indexing, Image Annotation, Query Mining, Image Retrieval.	2013
80.	ITDIP03	Scalable Coding Of Encrypted Images	Image Processing, Image Compression, Image Encryption, Scalable Coding.	2012
81.	ITDMC01	CAM: Cloud-Assisted Privacy Preserving Mobile Health Monitoring	Mobile Computing, Cloud Computing, Security, Healthcare, Key Private Proxy Re-Encryption, Mobile Health, Decryption.	2013
82.	ITDMC02	Vampire Attacks: Draining Life from Wireless Ad Hoc Sensor Networks	Mobile Computing, Security, Denial Of Service, Routing, Ad Hoc Networks, Wireless Sensor Networks (WSN).	2013
83.	ITDMC03	ALERT: An Anonymous Location- Based Efficient Routing Protocol in MANETs	Mobile Computing, MANETs, Anonymity, Routing Protocol, Geographical Routing.	2013
84.	ITDMC04	Smooth Trade-Offs Between Throughput And Delay In Mobile Ad Hoc Networks	MobileComputing,MobileAdHocNetworks(MANETs),Throughput,Delay,RestrictedMobility.	2012
85.	ITDGC01	High Performance Resource Allocation Strategies for Computational Economies	Grid Computing, Cloud Computing, Networking, Economic Resource Allocation, Utility Computing.	2013
86.	ITDGC02	On the Design of Mutually Aware Optimal Pricing and Load Balancing Strategies for Grid Computing Systems	Grid Computing, Networking, Pricing, Load Balancing, Cost, Revenue, Response Time.	2013
87.	ITDGC03	Detecting And Resolving Firewall Policy Anomalies	Grid Computing, Firewall, Policy Anomaly Management, Access Control.	2012
88.	ITDMM01	An Adaptive Cloud Downloading Service	Multimedia, Cloud Computing, Networking, File Downloading, Helper, Peer - Peer,	2013
89.	ITDMM02	A Quantitative Model and Analysis of Information Confusion in Social Networks	Multimedia, Networking, Social Networks, Information, Confusion, Aggression, Passiveness.	2013





2	49			473
90.	ITDMM03	Reversible Data Hiding With Optimal	Multimedia, Distortion, Payload,	2013
		Value Transfer	Reversible Data Hiding.	
91.	ITDMM04	Prototype-Based Image Search	Multimedia, Image Retrieval,	2012
		Reranking	Image Search Re-Ranking.	
92.	ITDMM05	Privacy Enabled Digital Rights	Multimedia, Accountability, Blind	2012
		Management Without Trusted Third	Decryption, Digital Rights	
		Party Assumption	Management (DRM), Privacy.	
93.	ITDMM06	Aesthetics-Based Stereoscopic Photo	Multimedia, Aesthetics,	2012
		Cropping For Heterogeneous Displays	Multimedia Authoring, Photo	
		eropping real received encous Bisping's	Cropping, Stereoscopic	
			Photography	
TT CITY				0

TECHNOLOGY: DOTNET

DOMAIN: NON-IEEE BASED PROJECTS

DOMAIN (CIT IEEE BIAGES INCOECTS			
94.	DPEE01	Data Mining	Web Based Insurance Management System
95.	DPEE02	Data Mining	An Efficient Prediction Of Missing Items In Shopping Cart
96.	DPEE03	Data Mining	E- Book Management System
97.	DPEE04	Data Mining	Transportation Management Software
98.	DPEE05	Data Mining	Corporate E-Banking
99.	DPEE06	Data Mining	Ice Cream Parlour Management System
100.	DPEE07	Data Mining	Online Forum Interaction
101.	DPEE08	Data Mining	Online Share Marketing Review System
102.	DPEE09	Data Mining	Real Estate Development System
103.	DPEE10	Data Mining	Learning Management System
104.	DPEE11	Data Mining	Identification Of Dead Cell In Hospitality
105.	DPEE12	Network Security	Online Exam System
106.	DPEE13	Data Mining	Online Self-Assessment Tool
107.	DPEE14	Data Mining	Forum Concept in Health-Care Services
108.	DPEE15	Data Mining	Customer Relationship Management System





Education Partners:















Technologies and Domain used:

IEEE 2013, Java, J2ee, Android, Dot net, PHP, Embedded, Vlsi, Matlab, VB, Net working, Data Mining, Image Processing, Cloud Computing, Mobile Computing, Multimedia, Network Security, Soft Engg, Grid Computing, Automation, Robotics, Communication, RF, Zigbee, Blue tooth, GSM/GPS/GPRS, Power Electronics & Systems, Electrical, DSP, RTOS, Bio metrics, etc.

Features

- Latest 2013 IEEE, Science Direct, ACM based project concept and solutions.
- State of the art infrastructure, Innovative Project training methods.
- All our efforts are focused on students to meet industry requirements.
- Our environment is encapsulated with doctorates, professionals and other experts.
- Excellent Placements through our Spiro HR Management Consultants (SMC) Pvt Ltd.

Branches:

SALEM

19/14, Chinnary Vayalkadu, ARRS Mulitiplex Road, Near Hotel Silver Palace, Pallapatty, (New Bus Stand) - Salem-9.

Mobile: 9176 615 615, 9176 613 613

VELLORE

#257, Sapthagiri Complex, 2nd Floor Katapadi Main Road, Vellore - 632 007 (Opp. Reliance Pertol Bunk) Mobile: 9176 620 620

NAMAKKAL

89/1, Preethi Towers, Paramathi Road, Namakkal - 01. (Opp. Kanna Super Market) Mobile: 9962 514 514

TRICHY

D-31, 1st Floor, 7th Cross (East), Thillai Nagar, (Opp Arasan Sweets & Bakery) Trichy - 6200181.

ERODE

93, MGP Palace, Sathy Road, Erode, (Near College Coffee House)
Mobile: 9962 587 587

MADURAI

#178, 2nd Floor, Vakil New Street, Simmakal, Madurai - 625 001 Mobile: 9176 657 657

PONDICHERY

20, 1st Floor, 2nd Cross, Natesan Nagar, Pondichery - 05. (Indra Gandhi Square) Mobile: 9176 694 694.

TIRUNELVELI

991/1A3, Antony Calvin Tower, 2nd Floor M.G.Raaj Trademark, South bye bass road, Nellai-627005. (Near New Bus Stand) Mobile: 9176 617 617

Corporate Office: Spiro Solutions Pvt Ltd, #1, 3rd Floor, C.V.R Complex, Singaravelu St, Pondy Bazaar, T.Nagar, Chennai-17. Ph: 044-4264 1213. Mobile: 9962 067 067

Website: www.stupros.com

Mobile: 9176 649 649

Traning Office: Spiro Solutions Pvt Ltd, #78, 3rd Floor, Usman Road, T.Nagar, Chennai-17. Mobile: 9791 044 044, 9176 644 044, E-Mail: projects@stupros.com. Website: www.stupros.com