

IEEE 2015-2016 PROJECT CAPTION -DOTNET	
Sl.No	PROJECT CAPTION
TNINT1	A Scalable and Reliable Matching Service for Content-Based Publish/Subscribe Systems
TNINT2	Energy-aware Load Balancing and Application Scaling for the Cloud
TNINT3	A Profit Maximization Scheme with Guaranteed Quality of Service in Cloud Computing
TNINT4	Cloud-based Multimedia Content Protection System
TNINT5	Orchestrating Bulk Data Transfers across geo-distributed datacenters
TNINT6	PAGE: A Partition Aware Engine for Parallel Graph Computation
TNINT7	Query Aware Determinization of Uncertain Objects
TNINT8	Discovery of Ranking Fraud for Mobile Apps
TNINT9	k-Nearest Neighbor Classification over Semantically Secure Encrypted Relational Data
TNINT10	CAHR: A Contextually Adaptive Home-Based Rehabilitation Framework
TNINT11	Adaptive Image Denoising by Targeted Databases
TNINT12	Detection and Rectification of Distorted Fingerprints
TNINT13	Learning Fingerprint Reconstruction: From Minutiae to Image
TNINT14	Single Image Super resolution Based on Gradient Profile Sharpness
TNINT15	Matching of Large Images through Coupled Decomposition
TNINT16	A New Bio-cryptosystem-Oriented Security Analysis Framework and Implementation of Multi-biometric Cryptosystems Based on Decision Level
TNINT17	A Computational Dynamic Trust Model for User Authorization
TNINT18	Collusion-Tolerable Privacy-Preserving Sum and Product Calculation without Secure Channel

TNINT19	Secure Distributed Deduplication Systems with Improved Reliability
TNINT20	On the Secrecy Rate Region of Multiple-Access Wiretap Channel With Noncausal Side Information
TNINT21	A Secure and Dynamic Multi-keyword Ranked Search Scheme over Encrypted Cloud Data
TNINT22	Enabling Fine-grained Multi-keyword Search Supporting Classified Sub-dictionaries over Encrypted Cloud Data
TNINT23	Power Control and Resource Allocation for Outage Balancing in Femto cell Networks
TNINT24	Energy-Efficient Communications in MIMO Systems Based on Adaptive Packets and Congestion Control With Delay Constraints
TNINT25	Minimizing energy and cost in fixed-grid and flex-grid networks
TNINT26	Key-Aggregate Cryptosystem for Scalable Data Sharing in Cloud Storage
TNINT27	Attribute Based Encryption with Privacy Preserving In Clouds
TNINT28	An Efficient and Trustworthy Resource Sharing Platform for Collaborative
TNINT29	Supporting Privacy Protection in Personalized Web Search
TNINT30	Web Image Re-Ranking Using Query-Specific Semantic Signatures
TNINT31	A Predictive Approach for Diabetes Mellitus Disease through Data Mining Technologies
TNINT32	Prototype-Based Modeling for Facial Expression Analysis
TNINT33	Separable Reversible Data Hiding Using AES Algorithm
TNINT34	Energetic Data Linkage System For Dynamic Clustering
TNINT35	Information Flow Control for Secure Cloud Computing
TNINT36	Oruta: Privacy-Preserving Public Auditing For Shared Data in the Cloud