

Saturday, 20<sup>th</sup> September 2014

## Declaration of Result for

CT9 – Business Awareness Online Module  
for candidates who appeared between 1<sup>st</sup> August 2014 to 31<sup>st</sup> August 2014

**94 CANDIDATES APPEARED AND 67 PASSED (71%)**

SR NO	MEMBER ID	NAME
1	840	JACOB M AUGUSTINE
2	1096	BHARATH KUMAR T
3	2043	MAYUKH GAYEN
4	2068	SHAILI GHELANI
5	2362	NIDHI GUPTA
6	2648	ARTI JAIN
7	2726	RAJAT JAIN
8	3004	PRASATH S KAMAL
9	3031	P KANNAN
10	3130	EKTA KATYAYANA
11	3435	GOPAL VISHWANATH KUMAR
12	4525	TRIOG RAJIV PANDYA
13	4546	VINOD P APPARAO
14	5633	AMIT KUMAR SHARMA
15	5991	SARITA SINGH
16	6649	VASUNDHARA RAMALINGAM
17	6836	AJAY YADAV
18	7164	APARNA BATRA
19	7456	MANISH KUMAR
20	8303	BHAVYA GOEL
21	8495	USHA ARORA
22	9240	AMOOLYA KANDULA
23	10651	MAYANK SETHI
24	11196	SIDDHANT JAIN
25	11216	NIHARIKA NAIDU
26	11321	RISHABH MEHRA
27	11607	SHILPI GOYAL
28	11706	RAHUL SEGHAL
29	11785	BAHUGUNA MANSI
30	11794	SIDDHARTH MEHRA
31	11930	DEEPAK SACHDEVA
32	12068	NIDHI KANSAL
33	12284	NACHIKET BAJARANG GHATE
34	12300	TIMSI SETHI

SR NO	MEMBER ID	NAME
35	12325	SUNNY AGGARWAL
36	12392	PULKIT ARORA
37	12470	RAKHI SRIMAL JAIN
38	18507	SHREEPRAKASH
39	18954	VIKAS RATHI
40	19071	TRAPTI JAISWAL
41	19999	RICHA CHURIWAL
42	21249	RAJESH BUDHRAJA
43	21648	SURBHI NARANG
44	21917	ANIRUDH SRINIVASAN
45	21970	JHANANI MAHALINGAM
46	22023	TARUN KUMAR PILLA
47	22257	HEYMIKA BHATIA
48	22452	FARID FEROZ HAJIYANI
49	22923	HIMANSHU GOYAL
50	23255	ADHISHREE PAI
51	23577	NAYNA GARG
52	23586	SUKRITI DEMBLA
53	23671	KRISHNA SURENDRASINH GOHIL
54	24043	SAKSHI AGGARWAL
55	24732	RONIT ARORA
56	24798	SAMEER MEHRA
57	24820	ANUBHAV CHATTORAJ
58	24869	SHRYANS BAID
59	24878	SHREYA SINGHANIA
60	25124	HARMEET SINGH MONGA
61	25244	NEHAN HISHAMUDDIN SURVE
62	25272	VISHNU GOPAKUMAR NAIR
63	25363	SUDHARSHANREDDY SINGANA
64	25639	ROHIT KUMAR
65	25708	SHIPRA SURANA
66	26773	JANICE JOCITA LOBO
67	27054	MILIND KAILAS NARKHEDE



**Subhendu Kumar Bal**  
Chairperson, Strategy Area  
Advisory Group on Examination



**Gururaj Nayak**  
Head-Operations