PROGRAM SCHEDULE

DAY – 1: DECEMBER 23, 2016 (FRIDAY)

Time			
8:00 am – 9:30am	**REGISTRATION/ BREAKFAST**		
9.30 am – 10.30am	**INAUGURATION**		
10:30 am – 11:00 am	**TEA BREAK**		
11:00 am –12:00 noon	**Plenary Talk: Prof. Zong Woo Geem, South Korea** Title: Harmony Search for Problem Solving		
12:00–1:00 pm	**Plenary Talk: Prof. P N Suganthan, Singapore** Title: Numerical Optimization Using Differential Evolution		
1:00–2:00 pm	**LUNCH**		
2:00 – 3:45 pm	**Parallel Session T1** Different Approaches of Optimization Algorithms (I)	**Parallel Session T2** Algorithms for solving Decision making in fuzzy environment	**Parallel Session T3** Application of Soft computing Techniques (I)
3:45 – 4:15 pm	**TEA BREAK**		
4.15 – 6:00 pm	**Parallel Session T4** Advanced Approaches of Evolutionary Algorithms	**Parallel Session T5** Application of fuzzy in Decision- making	**Parallel Session T6** Application of Soft computing technique (II)
8.00 pm onwards	**CONFERENCE BANQUET**		

DAY – 2: DECEMBER 24, 2016 (SATURDAY)

Time	
8:30 – 9:30 am	**REGISTRATION / BREAKFAST**
9:30 -10:15 am	**Talk by Prof. A.K. Verma, Stord/Haugesund University College, Haugesund, Norway** Title: Framework for Optimal Maintenance using Soft Computing
10:15 – 11:00 am	**Talk by Prof. R.K. Sharma, Thapar University Patiala, India** Title: Support Vector Machines in Script Recognition
11:00 – 11:30 am	**TEA BREAK**
11:30 -1:00pm	**Parallel Session T7** Different Algorithms of Optimization Algorithm (II) — **Parallel Session T8** Misc – I — **Parallel Session T9** Misc – II
1:00 - 2:00 pm	**Lunch**
2;00 – 2:45 pm	**Talk by Prof. Mohammad Shorif Uddin, Jahangirnagar University, Savar, Dhaka, Bangladesh** Title: Fuzzy-Based Image Enhancement for subsequent Analysis: Present Status and Future Challenges
2:45 - 3:00 pm	**Presentation by Mr. Aninda Bose, Springer (India)**
3:00 - 3:45 pm	**Valedictory Session**

Parallel Sessions:

                                                                    TOTAL PAPER

T1:
Different Approaches of Optimization Algorithms (I)
Paper IDs: 17, 27, 54, 105, 133, 141, 51, 65   08

T2:
Algorithms for solving Decision making in fuzzy environment
Paper IDs: 43, 8, 36, 28, 88, 139, 82, 84   08

T3:
Application of Soft computing Techniques (I)
Paper IDs: 50, 52, 104, 120, 155, 135, 163, 91   08

T4:
Advanced Approaches of Evolutionary Algorithms
Paper IDs: 110, 126, 71, 86, 97, 38, 57,108   08

T5:
Application of fuzzy in Decision- making
Paper IDs: 19, 46, 96, 156, 159, 85, 102, 127   08

T6:
Application of Soft computing technique (II)
Paper IDs: 166, 119, 66, 128, 60, 63, 95, 11   08

T7:
Different Algorithms of Optimization Algorithm (II)
Paper IDs: 69, 131, 157, 118, 74, 44, 64, 165   08

T8:
Misc – I
Paper IDs: 130, 79, 89, 49, 103, 111, 125, 153   08

T9:
Misc – II
Paper IDs: 23, 34, 48, 90, 92, 170, 171, 164   08