

St. Aloysius College, Mangaluru (Autonomous)

M Sc Software Technology Sem - I RESULT SHEET December - 2017

RegNo	Sub1	Sub2	Sub3	Sub4	Sub5	Sub6	Sub7	Result	SGPA
171901	THEORY Advanced Data Structures and Analysis of Algorithms  AB	THEORY Database Management Systems Engineering  AB+	THEORY Object Oriented Programming with Advanced Java  AA+	THEORY Web Programming with LAMP Technology  AA	PRACTICAL Data Structures - AOA and Web Programming Lab  AA	PRACTICAL DBMSE and Advanced Java Lab  OA+	THEORY Object Oriented Software Engineering with UML  AA+	PASS	7.6
171902	THEORY Advanced Data Structures and Analysis of Algorithms  OA	THEORY Database Management Systems Engineering  OA	THEORY Object Oriented Programming with Advanced Java  OA+	THEORY Web Programming with LAMP Technology  OO	PRACTICAL Data Structures - AOA and Web Programming Lab  OA+	PRACTICAL DBMSE and Advanced Java Lab  OO+	THEORY Object Oriented Software Engineering with UML  OA	PASS	8.96
171903	THEORY Advanced Data Structures and Analysis of Algorithms  AA+	THEORY Database Management Systems Engineering  AA	THEORY Object Oriented Programming with Advanced Java  OA	THEORY Web Programming with LAMP Technology  OA+	PRACTICAL Data Structures - AOA and Web Programming Lab  OA	PRACTICAL DBMSE and Advanced Java Lab  OO+	THEORY Object Oriented Software Engineering with UML  AA+	PASS	8.44
171904	THEORY Advanced Data Structures and Analysis of Algorithms  AB+	THEORY Database Management Systems Engineering  AA	THEORY Object Oriented Programming with Advanced Java  OA	THEORY Web Programming with LAMP Technology  AA	PRACTICAL Data Structures - AOA and Web Programming Lab  OA+	PRACTICAL DBMSE and Advanced Java Lab  OO+	THEORY Object Oriented Software Engineering with UML  AA+	PASS	8.12
171905	THEORY Advanced Data Structures and Analysis of Algorithms  AA+	THEORY Database Management Systems Engineering  AA+	THEORY Object Oriented Programming with Advanced Java  OA	THEORY Web Programming with LAMP Technology  OA+	PRACTICAL Data Structures - AOA and Web Programming Lab  AA+	PRACTICAL DBMSE and Advanced Java Lab  OO	THEORY Object Oriented Software Engineering with UML  AA	PASS	8.33
171906	THEORY Advanced Data Structures and Analysis of Algorithms  AB+	THEORY Database Management Systems Engineering  AB	THEORY Object Oriented Programming with Advanced Java  AA+	THEORY Web Programming with LAMP Technology  AB+	PRACTICAL Data Structures - AOA and Web Programming Lab  AB	PRACTICAL DBMSE and Advanced Java Lab  OA+	THEORY Object Oriented Software Engineering with UML  AB+	PASS	7.25

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171907	THEORY Advanced Data Structures and Analysis of Algorithms  OA	THEORY Database Management Systems Engineering  AA	THEORY Object Oriented Programming with Advanced Java  AA+	THEORY Web Programming with LAMP Technology  OA+	PRACTICAL Data Structures - AOA and Web Programming Lab  OA	PRACTICAL DBMSE and Advanced Java Lab  OO+	THEORY Object Oriented Software Engineering with UML  AA+	PASS	8.44
171908	THEORY Advanced Data Structures and Analysis of Algorithms  AA+	THEORY Database Management Systems Engineering  AA+	THEORY Object Oriented Programming with Advanced Java  OO+	THEORY Web Programming with LAMP Technology  OA+	PRACTICAL Data Structures - AOA and Web Programming Lab  OO+	PRACTICAL DBMSE and Advanced Java Lab  OO+	THEORY Object Oriented Software Engineering with UML  AA	PASS	8.85
171909	THEORY Advanced Data Structures and Analysis of Algorithms  AB+	THEORY Database Management Systems Engineering  AA+	THEORY Object Oriented Programming with Advanced Java  AA+	THEORY Web Programming with LAMP Technology  OA	PRACTICAL Data Structures - AOA and Web Programming Lab  AB+	PRACTICAL DBMSE and Advanced Java Lab  OO	THEORY Object Oriented Software Engineering with UML  OA+	PASS	8.13
171910	THEORY Advanced Data Structures and Analysis of Algorithms  AB+	THEORY Database Management Systems Engineering  AB	THEORY Object Oriented Programming with Advanced Java  BB+	THEORY Web Programming with LAMP Technology  AA+	PRACTICAL Data Structures - AOA and Web Programming Lab  AA	PRACTICAL DBMSE and Advanced Java Lab  OA	THEORY Object Oriented Software Engineering with UML  AB+	PASS	7.15
171911	THEORY Advanced Data Structures and Analysis of Algorithms  OA+	THEORY Database Management Systems Engineering  OA+	THEORY Object Oriented Programming with Advanced Java  OA+	THEORY Web Programming with LAMP Technology  OA+	PRACTICAL Data Structures - AOA and Web Programming Lab  AA+	PRACTICAL DBMSE and Advanced Java Lab  OO	THEORY Object Oriented Software Engineering with UML  OA	PASS	8.87
171912	THEORY Advanced Data Structures and Analysis of Algorithms  AA	THEORY Database Management Systems Engineering  AA	THEORY Object Oriented Programming with Advanced Java  OA	THEORY Web Programming with LAMP Technology  OA+	PRACTICAL Data Structures - AOA and Web Programming Lab  OA+	PRACTICAL DBMSE and Advanced Java Lab  OO+	THEORY Object Oriented Software Engineering with UML  AA+	PASS	8.42

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171913	THEORY Advanced Data Structures and Analysis of Algorithms  AA	THEORY Database Management Systems Engineering  OA	THEORY Object Oriented Programming with Advanced Java  AA+	THEORY Web Programming with LAMP Technology  OA	PRACTICAL Data Structures - AOA and Web Programming Lab  AA	PRACTICAL DBMSE and Advanced Java Lab  OA+	THEORY Object Oriented Software Engineering with UML  AA+	PASS	8.13
171914	THEORY Advanced Data Structures and Analysis of Algorithms  OA+	THEORY Database Management Systems Engineering  AA+	THEORY Object Oriented Programming with Advanced Java  AA+	THEORY Web Programming with LAMP Technology  OA+	PRACTICAL Data Structures - AOA and Web Programming Lab  OA	PRACTICAL DBMSE and Advanced Java Lab  OA+	THEORY Object Oriented Software Engineering with UML  AA+	PASS	8.48
171915	THEORY Advanced Data Structures and Analysis of Algorithms  AB+	THEORY Database Management Systems Engineering  AA	THEORY Object Oriented Programming with Advanced Java  AA	THEORY Web Programming with LAMP Technology  AB+	PRACTICAL Data Structures - AOA and Web Programming Lab  AB+	PRACTICAL DBMSE and Advanced Java Lab  OA	THEORY Object Oriented Software Engineering with UML  AB+	PASS	7.33
171916	THEORY Advanced Data Structures and Analysis of Algorithms  BB	THEORY Database Management Systems Engineering  AB	THEORY Object Oriented Programming with Advanced Java  AB+	THEORY Web Programming with LAMP Technology  AB	PRACTICAL Data Structures - AOA and Web Programming Lab  AB+	PRACTICAL DBMSE and Advanced Java Lab  OA	THEORY Object Oriented Software Engineering with UML  BB+	PASS	6.63
171917	THEORY Advanced Data Structures and Analysis of Algorithms  OA	THEORY Database Management Systems Engineering  AA+	THEORY Object Oriented Programming with Advanced Java  AA+	THEORY Web Programming with LAMP Technology  AA	PRACTICAL Data Structures - AOA and Web Programming Lab  AA	PRACTICAL DBMSE and Advanced Java Lab  OA+	THEORY Object Oriented Software Engineering with UML  OA	PASS	8.13
171918	THEORY Advanced Data Structures and Analysis of Algorithms  AA	THEORY Database Management Systems Engineering  AB	THEORY Object Oriented Programming with Advanced Java  AB+	THEORY Web Programming with LAMP Technology  AB+	PRACTICAL Data Structures - AOA and Web Programming Lab  AB+	PRACTICAL DBMSE and Advanced Java Lab  OA	THEORY Object Oriented Software Engineering with UML  AA+	PASS	7.33

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171919	THEORY Advanced Data Structures and Analysis of Algorithms  AB	THEORY Database Management Systems Engineering  AA	THEORY Object Oriented Programming with Advanced Java  AA	THEORY Web Programming with LAMP Technology  AB+	PRACTICAL Data Structures - AOA and Web Programming Lab  AB	PRACTICAL DBMSE and Advanced Java Lab  AA	THEORY Object Oriented Software Engineering with UML  AB+	PASS	7.08
171920	THEORY Advanced Data Structures and Analysis of Algorithms  AA+	THEORY Database Management Systems Engineering  AA	THEORY Object Oriented Programming with Advanced Java  AA+	THEORY Web Programming with LAMP Technology  AA+	PRACTICAL Data Structures - AOA and Web Programming Lab  AB+	PRACTICAL DBMSE and Advanced Java Lab  AB+	THEORY Object Oriented Software Engineering with UML  OA	PASS	7.77
171921	THEORY Advanced Data Structures and Analysis of Algorithms  AB	THEORY Database Management Systems Engineering  BB+	THEORY Object Oriented Programming with Advanced Java  AB+	THEORY Web Programming with LAMP Technology  AA+	PRACTICAL Data Structures - AOA and Web Programming Lab  BB+	PRACTICAL DBMSE and Advanced Java Lab  OA	THEORY Object Oriented Software Engineering with UML  AA	PASS	7.06
171922	THEORY Advanced Data Structures and Analysis of Algorithms  OA	THEORY Database Management Systems Engineering  AB+	THEORY Object Oriented Programming with Advanced Java  OA+	THEORY Web Programming with LAMP Technology  OA	PRACTICAL Data Structures - AOA and Web Programming Lab  AB+	PRACTICAL DBMSE and Advanced Java Lab  OA+	THEORY Object Oriented Software Engineering with UML  AA	PASS	8.08
171923	THEORY Advanced Data Structures and Analysis of Algorithms  AB+	THEORY Database Management Systems Engineering  AB+	THEORY Object Oriented Programming with Advanced Java  AA+	THEORY Web Programming with LAMP Technology  OA	PRACTICAL Data Structures - AOA and Web Programming Lab  AB+	PRACTICAL DBMSE and Advanced Java Lab  AA+	THEORY Object Oriented Software Engineering with UML  AA	PASS	7.58
171924	THEORY Advanced Data Structures and Analysis of Algorithms  AA	THEORY Database Management Systems Engineering  AA+	THEORY Object Oriented Programming with Advanced Java  OA	THEORY Web Programming with LAMP Technology  OA+	PRACTICAL Data Structures - AOA and Web Programming Lab  OA	PRACTICAL DBMSE and Advanced Java Lab  AA+	THEORY Object Oriented Software Engineering with UML  OA	PASS	8.29

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171925	THEORY Advanced Data Structures and Analysis of Algorithms  AB	THEORY Database Management Systems Engineering  AA	THEORY Object Oriented Programming with Advanced Java  AA	THEORY Web Programming with LAMP Technology  AA+	PRACTICAL Data Structures - AOA and Web Programming Lab  BB+	PRACTICAL DBMSE and Advanced Java Lab  OA	THEORY Object Oriented Software Engineering with UML  OA	PASS	7.52
171926	THEORY Advanced Data Structures and Analysis of Algorithms  AA+	THEORY Database Management Systems Engineering  AA+	THEORY Object Oriented Programming with Advanced Java  AA+	THEORY Web Programming with LAMP Technology  AA+	PRACTICAL Data Structures - AOA and Web Programming Lab  AA	PRACTICAL DBMSE and Advanced Java Lab  OO+	THEORY Object Oriented Software Engineering with UML  AA+	PASS	8.17
171927	THEORY Advanced Data Structures and Analysis of Algorithms  BB+	THEORY Database Management Systems Engineering  AB+	THEORY Object Oriented Programming with Advanced Java  AA	THEORY Web Programming with LAMP Technology  AB+	PRACTICAL Data Structures - AOA and Web Programming Lab  AB	PRACTICAL DBMSE and Advanced Java Lab  OA+	THEORY Object Oriented Software Engineering with UML  AB+	PASS	7.1

Place: Mangaluru  
Date:06.02.2018

Dr A. M. Narahari  
Registrar (Evaluation)

Rev. Dr. Praveen Martis S.J.  
Principal