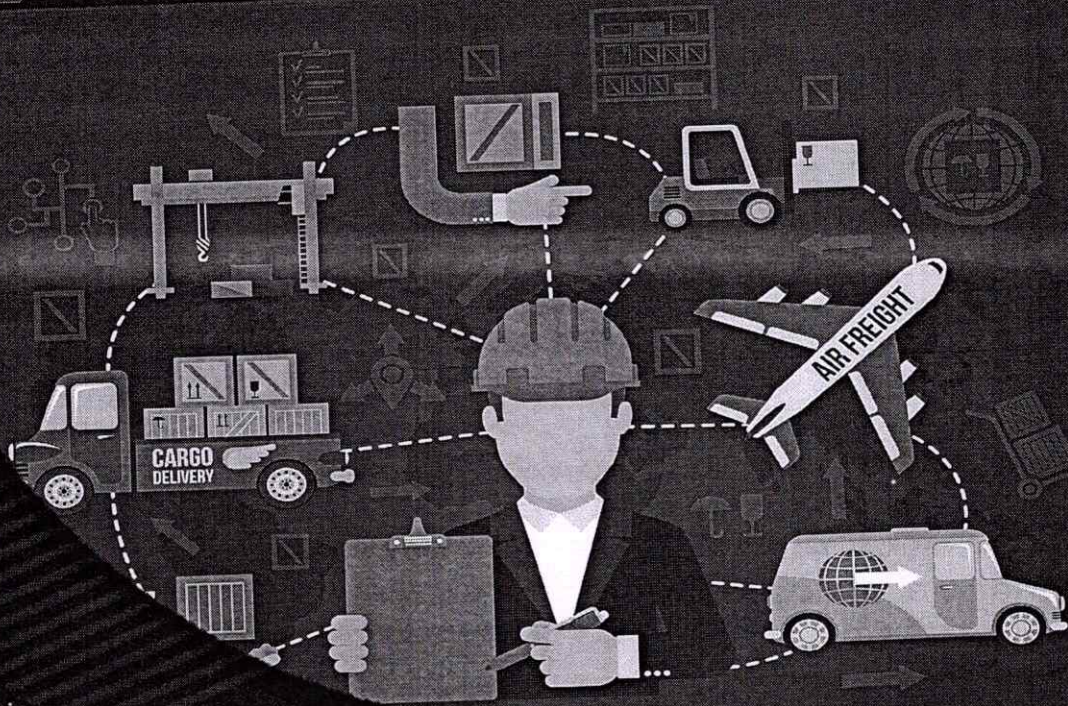




MACFAST



ADD-ON COURSE

BASIC COURSE ON LOGISTICS

COURSE OBJECTIVE

- The overall course objective is for students to gain skills and knowledge in all aspects and issues of logistics .
- Provide students with basic insight regarding the principles and practices, knowledge and attributes of Logistics and also to familiarize them with the skills required by logistics professional in the global business environment.

Learning Outcomes

- Familiarize with logistics & practices
- Exposure to real time examples
- Analytical skill



MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA
(MACFAST)

Brief Summary Report

Year: 2017-18

Name of the Programme	BASIC COURSE ON LOGISTICS
Objective	The overall course objective is for students to gain skills and knowledge in all aspects and issues of logistics. Provide students with basic insight regarding the principles and practices, knowledge and attributes of Logistics and also to familiarize them with the skills required by logistics professional in the global business environment
Brief Summary	No.of Students trained: 93 No.of Students certified: 93 Total Hours of course delivery: 30 Modules: I) Introduction to Logistics II) Transportation III) Warehousing and Inventory Management IV) Logistics Network
Outcome	Students were Familiarized with logistics & practices. They were also given Exposure to real time examples Of FedX and DHL.


Course Instructor

Neethu Ann George



Head, Department of Management Studies
Mar Athanasios College for Advanced Studies
(MACFAST)
Tiruvalla - 689 101
Kerala, India





MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES, TIRUVALLA
DEPARTMENT OF MANAGEMENT STUDIES
MBA 2017-19 BATCH
Add On Course

SL.NO:	NAME OF THE STUDENT	Signature
1	Abhishek Purushothaman	
2	Abiya Babu	
3	Achu C Thampi	
4	Ajo Varghese Rajan	
5	Akash Mathew	
6	Akhila O V	
7	Akhilesh Kumar C A	
8	Akhilmon V Thomas	
9	Akshaya E S	
10	Albin Baby	
11	Aleena Jacob	
12	Alma Mariam Abraham	
13	Ameer Ismail	
14	Amitha Rajesh R	
15	Ananthu A Kochumon	
16	Ananthu Santhan	
17	Ancy Monachan	
18	Anita Ann Alex	
19	Anjali B Joseph	
20	Anju Vijay	
21	Anu Abraham	
22	Anu Joseph	
23	Anuja Elizabeth Joseph	
24	Arya M M	
25	Ashik S Antony	
26	Ashma C Das	
27	Aswani S Kumar	
28	Athira Babu	
29	Athira R	
30	Athira V M	
31	Bibin John Babu	
32	Bijina Beegam	
33	Brian Binu Thomas	
34	C S Chitra	
35	Chinnu Maria Thankachan	
36	Christopher George	
37	Cyriac Stephen George	
38	Divya Ann Varghese	
39	Gibin Babu	
40	Harikrishnan V M	
41	Haripriya J	
42	Heera Maria Vilson	



43	Jayasree J	Jayasree
44	Jerin George	Jerin
45	Jibi Joseph	Jibi
46	Jiby Varghese	Jiby
47	Jikku George John	Jikku George
48	Jikku Mathew Thomas	Jikku
49	Jikku Varughese Koruth	Jikku
50	Jilbi Susan James	Jilbi
51	Job Justin	Job
52	Jojo John Varughese	Jojo
53	Joshni Mary Thomas	Joshni
54	Ligitha Anu Ninan	Ligitha
55	Megha A P Panicker	Megha
56	Melbin Francies	Melbin
57	Merin Anna Mathew	Merin
58	Merin Chacko	Merin
59	Midhun S Abraham	Midhun
60	Nidhi Elizabeth Philip	Nidhi
61	Nimmy Francis	Nimmy
62	Praveen P Nair	Praveen
63	Preethy Mariam Kacheriparambil	Preethy
64	Riya Eliz Biju	Riya
65	Robin George Kurian	Robin
66	Rohan Alex Mathew	Rohan Alex Mathew
67	Rony K J	Rony
68	Sandra Biju	Sandra
69	Sanju Mariam Thomas	Sanju
70	Sebin Sebastian	Sebin
71	Senu C Mathew	Senu
72	Shanu Eappen	Shanu
73	Shany Thomas	Shany
74	Shijin Babu	Shijin
75	Sijin Saji	Sijin
76	Simi Chacko	Simi
77	Smrithi Viswanath	Smrithi
78	Sneha Cathrine James	Sneha
79	Sneha Sara Thomas	Sneha
80	Sreejesh S	Sreejesh
81	Sruthi Raj	Sruthi
82	Steffi Philip	Steffi
83	Sudheesh S Nair	Sudheesh
84	Swathy Harikuttan	Swathy
85	Swathy Sathyavan	Swathy
86	Teenamol Antony	Teenamol
87	Tom Abraham	Tom
88	Vandana V	Vandana
89	Veena Mol V	Veena
90	Veena Vinayan	Veena Vinayan
91	Vijitha M Nair	Vijitha
92	Vishakh T Devan	Vishakh
93	Vivek Vijayan	Vivek





MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES
TIRUVALLA
(MACFAST)
Thiruvalla – 689101

BASIC COURSE ON LOGISTICS

Add on Course

Duration: 30 Hrs.

Course Objectives

- The overall course objective is for students to gain skills and knowledge in all aspects and issues of logistics
- Provide students with basic insight regarding the principles and practices, knowledge and attributes of Logistics and also to familiarize them with the skills required by logistics professional in the global business environment

Learning Outcomes

- Familiarize with logistics & practices
- Exposure to real time examples
- Analytical skill

I) Introduction to Logistics

Concept of Logistics- evolution – facilities of logistics- global logistics – green logistics – advantages & limitations

II) Transportation

The different modes of transportation: motor freight, air freight, intermodal, and express delivery -the benefits and drawbacks of different transportation modes- demonstrate how transportation systems use different modes to facilitate the efficient movement of goods from origin to destination.

III) Warehousing and Inventory Management

Introduction to warehousing and inventory management- different types of inventory and why they are important- strategic warehousing- types of ware houses - advantages

IV) Logistics Network

Building blocks of logistics networks – global logistics network – types of logistics network - examples





MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

(MACFAST)

Thiruvalla - 689101

BASIC COURSE ON LOGISTICS

Teaching Learning Plan

Add on Course

Duration: 30 Hrs

Course Instructor: Neethu Ann Georgie

Academic Year: 2017-18

Sessions	Topic	Activities/Discussion Areas
1- 4	Concept of Logistics- evolution – facilities of logistics	Analyzing the facilities of Logistics service used by DHL and FedEx
5-7	global logistics – green logistics – advantages & limitations	Case Analysis on Green Logistics and Global Logistics
8-10	The different modes of transportation: motor freight, air freight, intermodal, and express delivery	Analyzing the benefits and drawbacks of different transportation modes
11- 15	Demonstrate how transportation systems use different modes to facilitate the efficient movement of goods from origin to destination.	Analyzing the modes used by FedEx

16- 18	Introduction to warehousing and inventory management	Examination
19- 21	different types of inventory and why they are important-	
22- 24	strategic warehousing- types of warehouses - advantages	Case Analysis
25- 27	Building blocks of logistics networks – global logistics network	
28-29	types of logistics network	Analyzing Examples
30	Examination	

A. George
 Course Instructor
 Neethu Ann George

[Signature]
 Head, Department of Management Studies
 Mar Athanasios College for Advanced Studies
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 Tiruvalla - 689 101
 Kerala, India



MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES, TIRUVALLA

DEPARTMENT OF MANAGEMENT STUDIES

MBA 2017-19 BATCH A (Daksha)

BASIC COURSE ON LOGISTICS

SL.NO:	Name of the student	Marks [40]
1	Abhishek Purushothaman	30
2	Ajo Varghese Rajan	32
3	Akash Mathew	26
4	Akhila O V	28
5	Akhilmon V Thomas	25
6	Albin Baby	22
7	Alma Mariam Abraham	21
8	Ameer Ismail	23
9	Amitha Rajesh R	24
10	Ancy Monachan	25
11	Anita Ann Alex	27
12	Anuja Elizabeth Joseph	26
13	Ashik S Antony	33
14	Athira R	27
15	Brian Binu Thomas	25
16	Cyriac Stephen George	23
17	Divya Ann Varghese	24
18	Heera Maria Vilson	25
19	Jayasree J	29
20	Jiby Varghese	24
21	Jikku Varughese Koruth	24
22	Job Justin	15
23	Jojo John Varughese	28
24	Joshni Mary Thomas	28
25	Megha A P Panicker	23
26	Nidhi Elizabeth Philip	25
27	Nimmy Francis	29
28	Praveen P Nair	29
29	Riya Eliz Biju	29
30	Rony K J	22
32	Sanju Mariam Thomas	24
33	Senu C Mathew	22
34	Shijin Babu	29
35	Sijin Saji	24
36	Simi Chacko	26
37	Sreejesh S	28
38	Steffi Philip	24



39	Sudheesh S Nair	26
40	Swathy Sathyavan	35
41	Veena Mol V	28
42	Vivek Vijayan	31

AG
Neehu Ann George

Agony

Head, Department of Management Studies
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Tiruvalla - 689 101
Kerala, India



MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES, TIRUVALLA
DEPARTMENT OF MANAGEMENT STUDIES

MBA 2017-19 Batch B (Sreshta)

BASIC COURSE ON LOGISTICS

SL.NO:	Name of the student	Marks [40]
1	Abiya Babu	20
2	Achu C Thampi	38
3	Akhilesh Kumar C A	34
4	Akshaya E S	38
5	Aleena Jacob	28
6	Ananthu A Kochumon	22
7	Ananthu Santhan	31
8	Anjali B Joseph	40
9	Anju Vijay	25
10	Anu Abraham	39
11	Anu Joseph	26
12	Arya M M	39
13	Ashma C Das	22
14	Aswani S Kumar	27
15	Athira Babu	39
16	Athira V M	38
17	Bibin John Babu	36
18	Bijina Beegam	32
19	C S Chitra	36
20	Chinnu Maria Thankachan	31
21	Christopher George	28
22	Gibin Babu	36
23	Harikrishnan V M	24
24	Haripriya J	23
25	Jerin George	25
26	Jibi Joseph	23
27	Jikku George John	22
28	Jikku Mathew Thomas	21
29	Jilbi Susan James	38
30	Ligitha Anu Ninan	36
31	Melbin Francies	25
32	Merin Anna Mathew	38
33	Merin Chacko	21
34	Midhun S Abraham	21
35	Preethy Mariam Kacheriparambil	30
36	Robin George Kurian	25
37	Rohan Alex Mathew	22
38	Sandra Biju	38
39	Sebin Sebastian	30
40	Shanu Eappen	23
41	Shany Thomas	21



42	Smrithi Viswanath	25
43	Sneha Cathrine James	24
44	Sneha Sara Thomas	36
45	Sruthi Raj	35
46	Swathy Harikuttan	28
47	Teenamol Antony	35
48	Tom Abraham	28
49	Vandana V	39
50	Veena Vinayan	34
51	Vijitha M Nair	36
52	Vishakh T Devan	23

19 June
Neeha An George



[Handwritten Signature]

Head, Department of Management Studies
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Tiruvalla - 689 101
Kerala, India



**MAR ATHANASIOS COLLEGE FOR ADVANCED
STUDIES TIRUVALLA**

CERTIFICATE

*This is to certify that Heena Maria Wilson
has successfully completed the Basic Course on Logistics
by the Department of Management Studies, MACFAST,
conducted during the academic year 2017 - 2018*

[Signature]

COURSE CO-ORDINATOR

[Signature]

HEAD OF THE DEPARTMENT

[Signature]

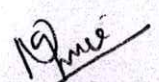
PRINCIPAL



**MAR ATHANASIOS COLLEGE FOR ADVANCED
STUDIES TIRUVALLA**

CERTIFICATE

*This is to certify thatCyrilac..... Stephen..... George.....
has successfully completed the **Basic Course on Logistics**
by the Department of Management Studies, **MACFAST**,
conducted during the academic year ...2017-2018.....*


COURSE CO-ORDINATOR


HEAD OF THE DEPARTMENT

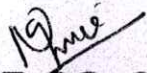

PRINCIPAL



MAR ATHANASIOS COLLEGE FOR ADVANCED
STUDIES TIRUVALLA

CERTIFICATE

*This is to certify thatBijna Beegum.....
has successfully completed the **Basic Course on Logistics**
by the Department of Management Studies, **MACFAST**,
conducted during the academic year ...2017-2018.....*


COURSE CO-ORDINATOR


HEAD OF THE DEPARTMENT



PRINCIPAL



**MAR ATHANASIOS COLLEGE FOR ADVANCED
STUDIES TIRUVALLA**

CERTIFICATE

*This is to certify thatABIYA.....BABU.....
has successfully completed the **Basic Course on Logistics**
by the Department of Management Studies, **MACFAST**,
conducted during the academic year2017-2018.....*


COURSE CO-ORDINATOR


HEAD OF THE DEPARTMENT


PRINCIPAL



MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

(MACFAST)

Thiruvalla - 689101

DEPARTMENT OF COMPUTER APPLICATIONS


Add on Programme Brief Summary Report- 2017-2018

Name of the Programme	ASP DOTNET
Objective	To equip the students to involve in real-time projects using ASP DOTNET.
Brief Summary	No.of Students trained=76 No.of Students certified=76 Total Hours of course delivery=60 Hours Modules: 14
Outcome	After completing this course, the students are capable of become employable and industry-ready.

Name of the Programme	ANDROID DEVELOPMENT
Objective	To equip the students to create applications in Android
Brief Summary	No.of Students trained=141 No.of Students certified=141 Total Hours of course delivery=60 Hours Modules: 16
Outcome	Upon completion of the course, the learner will be proficient in every aspect of the Android platform.

Name of the Programme	JAVA WEB DEVELOPMENT
Objective	Develop GUI applications using Angular ,Hibernate, Spring, MyBatis.




Head, Department of Computer Applications
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Thiruvalla - 689 101
Kerala, India



MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

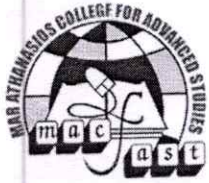
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Brief Summary	No.of Students trained=83 No.of Students certified=83 Total Hours of course delivery=60 Hours Modules: 6
Outcome	The students will be able to understand GUI programming through Angular, Hibernate, Spring, MyBatis.



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Kerala, India



MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

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DEPARTMENT OF COMPUTER APPLICATIONS

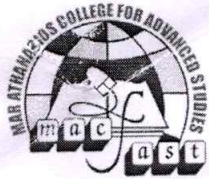
MCA 2016-2019 (3 YEAR - REGULAR)

ASP DOTNET TRAINING- STUDENT ENROLLMENT LIST

Sl.No:	Reg. No:	Name	Signature
1	800111	Ajith M Nair	
2	800112	Ajo T Sam	
3	800113	Archa S Madhu	
4	800114	Archana P Anirudhan	
5	800115	Arjun R Pillai	
6	800116	Ashbin Shaji	
7	800117	Athira P A	
8	800118	Athira S	
9	800119	Athira Sreekumar	
10	800120	Edwin Varghese George	
11	800121	Meera Rani Thomas	
12	800122	Namiya Anna Saju	
13	800123	Neethu Mariam Raju	
14	800124	R. Sreeparvathy	
15	800125	Sonu Varghese	
16	800126	Sreenath K.P	
17	800127	Suraj Kumar Nair	
18	800128	Thushara S	



Head, Department of Computer Applications
Mar Athanasios College for Advanced Studies
(MACFAST)
Tiruvalla - 689 101
Kerala, India



MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

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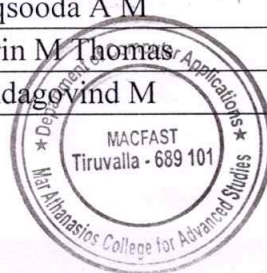
Thiruvalla - 689101

DEPARTMENT OF COMPUTER APPLICATIONS

MCA 2017-2019 (2 YEAR - LATERAL ENTRY)

ASP DOTNET TRAINING- STUDENT ENROLLMENT LIST

Sl.NO	Reg. No:	Name	Signature
1	804071	Abhijith G Abhilash	
2	804072	Abhinand V	
3	804073	Achsa N Sam	
4	804074	Aevin K Wilson	
5	804075	Aisha Muhamed	
6	804076	Akhil Murali	
7	804077	Akhil Kumar A	
8	804078	Akhil P R	
9	804079	Anjali N	
10	804080	Anjana Bose	
11	804081	Ann Anie Reji	
12	804082	Anoop C Mathew	
13	804083	Archana Aravind	
14	804084	Ashwin Issac Shaji	
15	804085	Athira Rajeev	
16	804086	Athria Ravi	
17	804087	Bency Baby	
18	804088	Bincy Susan Thomas	
19	804089	Blessy Varghese	
20	804090	Chanjitha Babu	
21	804091	Dyson Thomas	
22	804092	Gayathri Gopan	
23	804093	Gopu G Nair	
24	804094	Harikrishnan R	
25	804095	Haritha Hari	
26	804096	Jesnamol James	
27	804097	Jibin Prasannan	
28	804098	Jossy Mary varghese	
29	804099	Kannan Shaji	
30	804100	Kripa Thankachen	
31	804101	Maqsooda A M	
32	804102	Merin M Thomas	
33	804103	Nandagovind M	



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Mar Athanasios College for Advanced Studies
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Tiruvalla - 689 101
Kerala India



MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

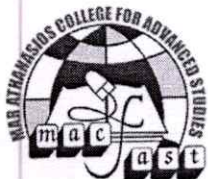
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Thiruvalla - 689101

34	804104	Neenu Rose Varghese	
35	804105	Nibin John	
36	804106	Niji	
37	804107	Nithin Antony	
38	804108	Noble Philip	
39	804109	Noufia S	
40	804110	Nowfal Nazar	
41	804111	Parvathy Prasannan	
42	804112	Reeba Varghese	
43	804113	Remya R	
44	804114	Revathy R Nair	
45	804115	Rohini Sreekumar	
46	804116	Roshan Jose T.	
47	804117	Roshin Mariam Abraham	
48	804118	Seba P george	
49	804119	Shilpa Anand	
50	804120	Shyju varghese	
51	804121	Sini Varghese L	
52	804122	Smrithi S Lal	
53	804123	Sofiya Varghese	
54	804124	Sojan Somarajan	
55	804125	Unni Shaji	
56	804126	Veena Upendran	
57	804127	Vidhya Thulasi	
58	804128	Vipin Dev	
59	804129	Vishnu	



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MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

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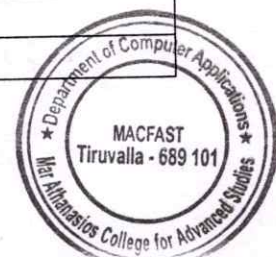
DEPARTMENT OF COMPUTER APPLICATIONS

MCA 2015-2018 (3 YEAR - REGULAR)

ANDROID TRAINING- STUDENT ENROLLMENT LIST

Sl.No:	Reg .No:	Name	Signature
1	700341	Aghil Suku	
2	700342	Akhil S Kumar	
3	700343	Aneena Sara Varghese	
4	700344	Anisha Sumila Joseph	
5	700345	Ann Susan Alexander	
6	700346	Anu Vijay	
7	700347	Archana Mohanan	
8	700348	Arjun T K	
9	700349	Arun G	
10	700350	Binsu Dan Varghese	
11	700351	Bipin C Mathew	
12	700352	Blessy Beena Sunny	
13	700353	Blessy Elsa T. Damian	
14	700354	Chinnu C Babu	
15	700355	Delna Rodrigues	
16	700356	Femy Rose Shibu	
17	700357	Geethu Krishna C S	
18	700358	George Panikar	
19	700359	Gokul Krishnan	
20	700360	Jasmin Sebastian	
21	700361	Neethu Elsa Varghese	
22	700362	Pearly Varghese	
23	700363	Rajeshwari Rajendran	
24	700364	Reshma Madhu	
25	700365	Resmi Ramesh	
26	700366	Rincy Susa Aniyam	
27	700367	Rini Rajan	
28	700368	Saibi Samuel	
29	700369	Samcy Merin Sam	
30	700370	Shorn Chacko Rajan	
31	700371	Silpa S Kurup	
32	700372	Sreekuttan B	
33	700373	Sreelekshmi R	
34	700374	Sreelekshmi S	

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Mar Athanasios College for Advanced Studies
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Thiruvalla - 689 101
Kerala India





MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

(MACFAST)

Thiruvalla - 689101

35	700375	Sruthi S Nair	<i>Sruthi</i>
36	700376	Stephy John	<i>Stephy</i>
37	700377	Tinu M	<i>Tinu</i>
38	700378	Tiya Mary Alex	<i>Tiya Mary</i>
39	700379	Vipin K Das	<i>Vipin</i>
40	600238	Ansu Elsa Koshy	<i>Ansu Elsa Koshy</i>



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MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

(MACFAST)

Thiruvalla - 689101

DEPARTMENT OF COMPUTER APPLICATIONS

MCA 2016-2018 (2 YEAR - REGULAR)

ANDROID TRAINING- STUDENT ENROLLMENT LIST

Sl.No:	Reg.No:	Name	Signature
1	702051	Aiswarya S	
2	702052	Akhil Mohandas	
3	702053	Akhil P C	
4	702054	Akhil T S	
5	702055	Akshara K	
6	702056	Alwin Johns	
7	702057	Amaljith M S	
8	702058	Anju Gopi	
9	702059	Annamma Joseph	
10	702060	Anuja Omanakuttan	
11	702061	Arathi Pradeep	
12	702062	Archa Lal	
13	702063	Arun D Nair	
14	702064	Bhagyalakshmi Unnithan	
15	702065	Bhavana Murali	
16	702066	Dileep M Dass	
17	702067	Dilna Basheer	
18	702068	Enet Mary Abraham	
19	702069	Greeshma Raj S	
20	702070	Greeshma Sajeevan	
21	702071	Jagan thomas	
22	702072	Jency James	
23	702073	Joby Jose	
24	702074	Joel V Samuel	
25	702075	Krishna Veni V	
26	702076	Linto Thomas	
27	702077	Mahesh M	
28	702078	Manju Mohan	
29	702079	Neeraja Rajendran	
30	702080	Nithin Mathew	

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(MACFAST)

Thiruvalla - 689101

31	702081	Oby K.M	
32	702082	Parvathy Rajesh	
33	702083	Priyanka S	
34	702085	Riswana Subier	
35	702086	Roby Varghese	
36	702087	Saranya B	
37	702088	Shine Sebastian	
38	702089	Shinu J Chacko	
39	702090	Silu S	
40	702091	Sneha Mol	
41	702092	Sneha Thomas	
42	702093	Sreelakshmi S	
43	702094	Subin S	
44	702095	Sunitha S	
45	702096	Thejus Krishna J	
46	702097	Tintu Martin	
47	702098	Vignesh P Vijay	



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DEPARTMENT OF COMPUTER APPLICATIONS

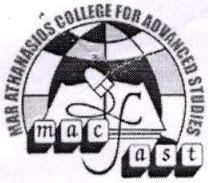
MCA 2017-2019 (2 YEAR - LATERAL ENTRY)

ANDROID TRAINING- STUDENT ENROLLMENT LIST

Sl.NO	Reg. No:	Name	Signature
1	804071	Abhijith G Abhilash	
2	804072	Abhinand V	
3	804073	Achsa N Sam	
4	804074	Aevin K Wilson	
5	804075	Aisha Muhamed	
6	804076	Akhil Murali	
7	804077	Akhil Kumar A	
8	804078	Akhil P R	
9	804079	Anjali N	
10	804080	Anjana Bose	
11	804081	Ann Anie Reji	
12	804082	Anoop C Mathew	
13	804083	Archana Aravind	
14	804084	Ashwin Issac Shaji	
15	804085	Athira Rajeev	
16	804086	Athria Ravi	
17	804087	Bency Baby	
18	804088	Bincy Susan Thomas	
19	804089	Blessy Varghese	
20	804090	Chanjitha Babu	
21	804091	Dyson Thomas	
22	804092	Gayathri Gopan	
23	804093	Gopu G Nair	
24	804094	Harikrishnan R	
25	804095	Haritha Hari	
26	804096	Jesnamol James	
27	804097	Jibin Prasannan	
28	804098	Jossy Mary varghese	
29	804099	Kannan Shaji	
30	804100	Kripa Thankachen	
31	804101	Maqsooda A M	
32	804102	Merin M Thomas	
33	804103	Nandagovind M	

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34	804104	Neenu Rose Varghese	
35	804105	Nibin John	
36	804106	Niji	
37	804107	Nithin Antony	
38	804108	Noble Philip	
39	804109	Noufia S	
40	804110	Nowfal Nazar	
41	804111	Parvathy Prasannan	
42	804112	Reeba Varghese	
43	804113	Remya R	
44	804114	Revathy R Nair	
45	804115	Rohini Sreekumar	
46	804116	Roshan Jose T.	
47	804117	Roshin Mariam Abraham	
48	804118	Seba P george	
49	804119	Shilpa Anand	
50	804120	Shyju varghese	
51	804121	Sini Varghese L	
52	804122	Smrithi S Lal	
53	804123	Sofiya Varghese	
54	804124	Sojan Somarajan	
55	804125	Unni Shaji	
56	804126	Veena Upendran	
57	804127	Vidhya Thulasi	
58	804128	Vipin Dev	
59	804129	Vishnu	



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
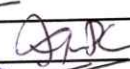
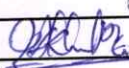
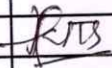



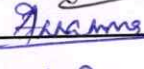

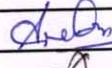
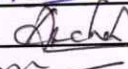
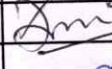

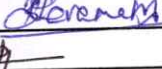
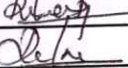


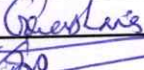

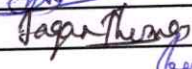
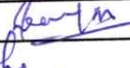
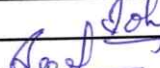
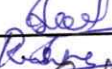
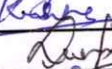

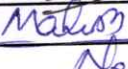
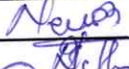
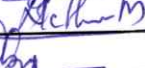

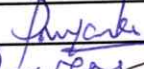

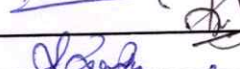
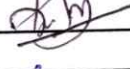
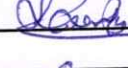

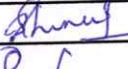


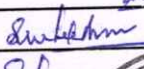


STUDENT ENROLLMENT LIST- JAVA WEB TECHNOLOGIES

Sl.No:	Name	Signature
1	Ansu Elsa Koshy	
2	Aghil Suku	
3	Akhil S Kumar	
4	Aneena Sara Varghese	
5	Anisha Sumila Joseph	
6	Ann Susan Alexander	
7	Anu Vijay	
8	Archana Mohanan	
9	Arjun T K	
10	Arun G	
11	Binsu Dan Varghese	
12	Bipin C Mathew	
13	Blessy Beena Sunny	
14	Blessy Elsa T Damian	
15	Chinnu C Babu	
16	Delna Rodrigues	
17	Femy Rose Shibu	
18	Geethu Krishna C S	
19	Gokul Krishnan	
20	Jasmin Sebastian	
21	Neethu Elsa Varhese	
22	Pearly Varghese	
23	Rajeshwari Rajendran	
24	Reshma Madhu	
25	Resmi Ramesh	
26	Rincy Susan aniyam	
27	Rinirajan	
28	Saibi Samuel	
29	Samcy Merin Sam	
30	Sneha Thomas	
31	Shorn Chacko Rajan	
32	Silpa S Kurup	
33	Sreekuttan B	
34	Sreelekshmi R	
35	Sreelekshmi S	
36	Sruthi S Nair	
37	Stephy John	
38	Tinu M	
39	Vipin K Das	






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Kerala, India

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Department of Computer Applications
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STUDENT ENROLLMENT LIST- JAVA WEB TECHNOLOGIES

Sl.No:	Name	Signature
		
1	Aiswarya S	
2	Akhil Mohandas	
3	Akhil PC	
4	Akhil T S	
5	Akshara K	
6	Alwin Johns	
7	Amaljith M S	
8	Anmma Joseph	
9	Anuja Omanakuttan	
10	Arathi Pradeep	
11	Archa Lal	
12	Arun D Nair	
13	Bhagyalekshmi Unnithan	
14	Bhavana Murali	
15	Dileep M Das	
16	Dilna Basheer	
17	Enet Mary Abraham	
18	Greeshma raj S	
19	Greeshma Sajeevan	
20	Jagan thomas	
21	Jency James	
22	Joby Jose	
23	Joel V Samuel	
24	Krishna Veni V	
25	Linto Thomas	
26	Mahesh M	
27	Neeraja Rajendran	
28	Nithin Mathew	
29	Oby K.M	
30	Parvathy Rajesh	
31	Priyanka S	
32	Riswana Subier	
33	Roby Varghese	
34	Saranya B	
35	Shine Sebastian	
36	Shinu J Chacko	
37	Sneha Mol	
38	Sneha Thomas	
39	Sreelakshmi S	
40	Subin S	
41	Sunitha S	




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42	Thejus Krishna	
43	Tintu Martin	
44	Vignesh P Vijay	



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ASP DOTNET

MASTER OF COMPUTER APPLICATIONS

MCA

ASP DOTNET

60 HOURS

THIRD SEMESTER

LEARNING OBJECTIVES

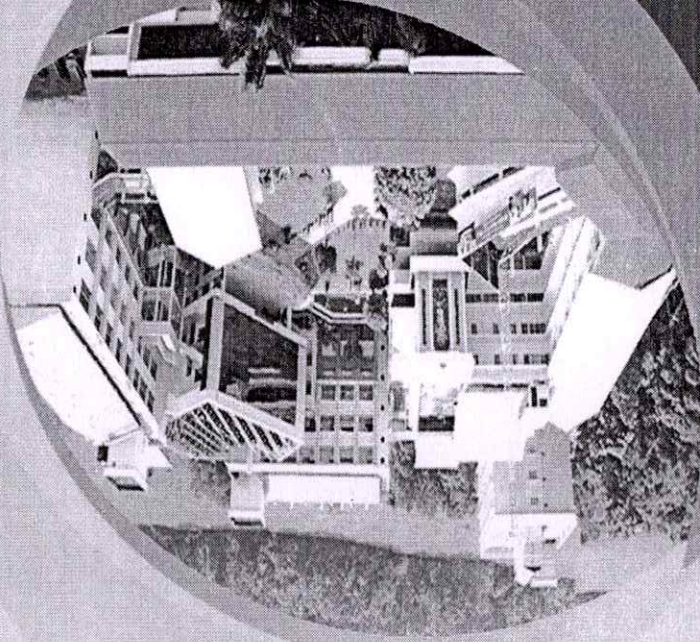
- » This add on course is designed to provide the knowledge of DotNet Framework.
- » The course enables innovation in enterprise application development and deployment.
- » Able to create a web application using DotNet.
- » Equip the students to involve in real-time projects.

**MAR ATHANASIOS
COLLEGE FOR
ADVANCES STUDIES
TIRUVALLA**



ADD-ON
COURSE

**DEPARTMENT OF
COMPUTER APPLICATIONS**



ASP DOTNET

Learning Objective

- This add on course is designed to provide the knowledge of Dot Net Frameworks
- The course enables innovation in enterprise application development and deployment.
- Able to create a web application using .net.
- Equip the students to involve in real-time projects.

Learning Outcome

- After the training, the students may get basic insights into the need and importance of the ASP.Net course.
- After completing this course, the students are capable of become employable and industry-ready.

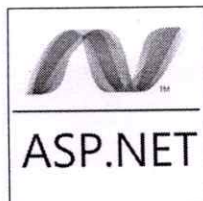


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COURSE SYLLABUS

ASP.NET



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WEB-SCRIPTING

Introduction

- 1.1 Computer networks
- 1.2 Protocols
- 1.3 Webserver softwares
- 1.4 Websites

Section 1: HTML - The Static Web Page Creation

- 1.5 The Head
- 1.6 The Body
- 1.7 Lists
- 1.8 Tables
- 1.9 Forms & Form Elements
 - 1.10 Link
 - 1.11 Images
 - 1.12 Tag Attributes

Section 2: CSS - The Presentation Semantics

- 2.1 CSS Properties
- 2.2 Style Sheets
- 2.3 Styling with Classes
- 2.4 Styling with IDs
- 2.5 When to Use a Class and When to Use an ID
- 2.6 Linking to CSS in an External File
- 2.7 Using the style Attribute

Section 3: JavaScript - The Interpreted Programming Language

- 3.1 Interpreted Programming Languages
- 3.2 Integrating JavaScript with HTML
- 3.3 Variables in Javascript
- 3.4 Operators in Javascript
- 3.5 Expressions in Javascript
- 3.6 Arrays in Javascript
- 3.7 Handling Loops & Decision structures
- 3.8 Working with Functions



ASP.NET (C#)

Course Description:

The contents of this course is a comprehensive solution that moulds you to aASP.NET specialist by providing a combination of on hand labs and the training provided in the class. It helps the trainee to learn and develop various ASP.NET technology applications that definitely meets the current industry needs.

Section 1: Introduction to .NET

- 1.1 Evolution of .NET
- 1.2 Overview of .NET Framework
- 1.3 The .NET Framework and the Common Language Runtime

Section 2: Fundamentals of .NET Programming

- 2.1 Variables and Data Types, Operators, Conditionals and Loops
- 2.2 Arrays, String Handling and functions.

Section 3: Object Oriented Programming

- 3.1 Introduction to Object Oriented Programming
- 3.2 Classes and Objects
- 3.3 Abstraction, Encapsulation, Inheritance and Polymorphism
- 3.4 Constructors and Destructors
- 3.5 Overloading, Overriding.
- 3.6 Class Libraries and Namespaces ,Exception Handling

Section 4: Developing Web Application

- 4.1 ASP.NET Page Directives
- 4.2 State Management-Application, Session, View States and Cookies
- 4.3 Query String and Post back
- 4.4 Standard Controls (I) and (II)
- 4.5 Navigation Controls and Validation Controls
- 4.6 Master Pages





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Department of Computer Applications

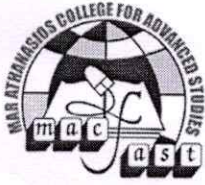
MCA S3 2016-2019 Regular Batch

Evaluation Mark Sheet- ASP DOTNET

SI No	Name of the student	Mark
1	Ajith M Nair	44
2	Ajo T Sam	46
3	Archa S Madhu	43
4	Archana P Anirudhan	39
5	Arjun R Pillai	47
6	Ashbin Shaji	40
7	Athira P A	45
8	Athira S	33
9	Athira Sreekumar	36
10	Edwin Vargese George	44
11	Meera Rani Thomas	35
12	Namiya Anna Saju	30
13	Neethu Mariam Raju	44
14	R. Sreeparvathy	46
15	Sonu VarGeneralhese	42
16	Sreenath K.P	43
17	Suraj Kumar Nair	43
18	Thushara S	48



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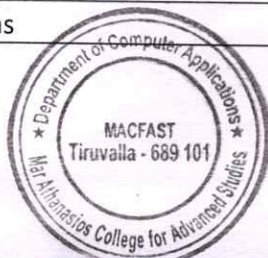
Department of Computer Applications

MCA S3 2017-2019 (L.E)BATCH

Evaluation Mark Sheet- ASP DOTNET

S.No	Name of Student	Mark
1	Abhijith G. Abhilash	35
2	Abhinand V	40
3	Achsa N Sam	34
4	Aevin K Wilson	35
5	Aisha Muhammed	43
6	Akhil Murali	37
7	Akhil Kumar A	30
8	Akhil P R	37
9	Anjali N	40
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33	Nandhagovind M	37
34	Neenu Rose Varghese	38
35	Nibin John	34
36	Niji	39
37	Nithin Antony	34
38	Noble Philip	40
39	Noufia S	39
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59	Vishnu	33



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Capital Infotech

Certificate of Proficiency

This credential is awarded to

Ann Anie Reji

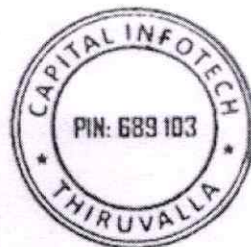
on the **17th** day of the month of **April**
in the year **2017** for successfully

completing the following course in

ASP .Net Programming

of **3 Months** duration from our **Thiruvalla** centre

Date of Issue **27 - April - 2017**



A handwritten signature in black ink.

Authorised Signatory on behalf of
Board of Examiners

Capital Infotech

Certificate of Proficiency

This credential is awarded to

Ajo T Sam

on the **16th** *day of the month of* **April**

in the year **2018** *for successfully*

completing the following course in

ASP .Net Programming

of **3 Months** *duration from our* **Thiruvalla** *centre*

Date of Issue **30 - April - 2018**



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Authorised Signatory on behalf of
Board of Examiners

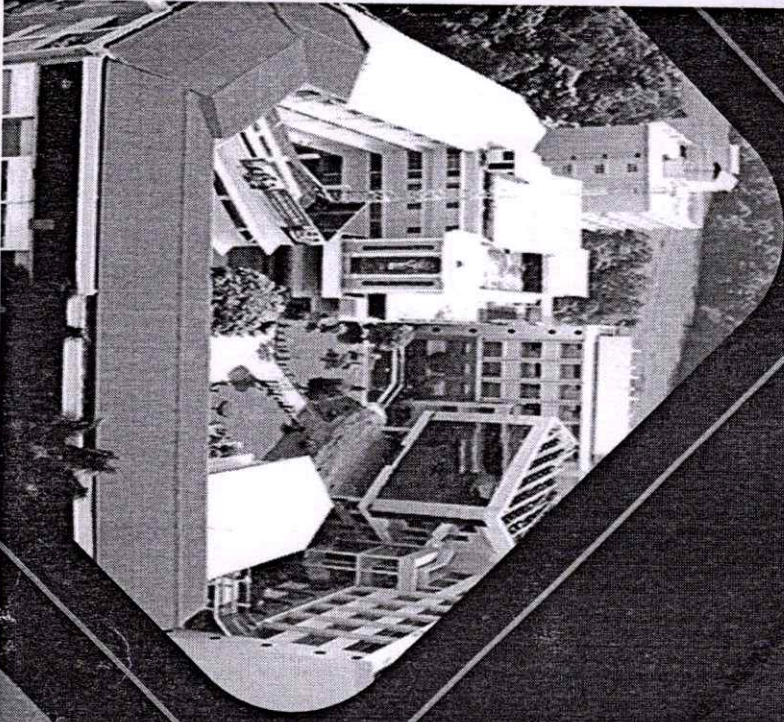
ANDROID



**MAR ATHANASIOS
COLLEGE FOR
ADVANCED STUDIES
TIRUVALLA**

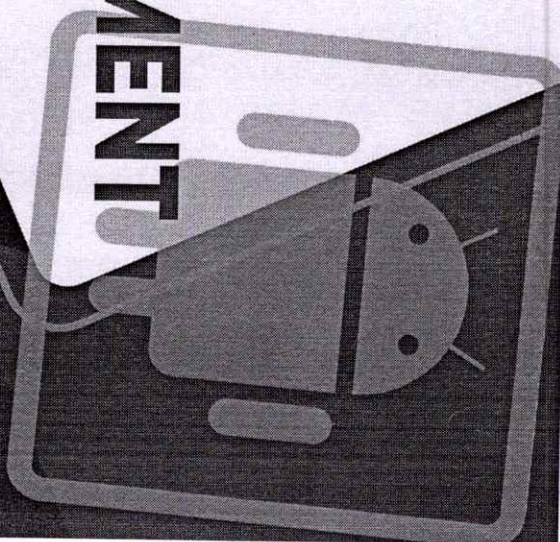
**DEPARTMENT OF
COMPUTER APPLICATIONS**

**ADD-ON
COURSE**



MCA
MASTER OF COMPUTER APPLICATIONS

**ANDROID
DEVELOPMENT**



FOURTH SEMESTER

**60
HOURS**

LEARNING OBJECTIVES

The Android Development course is designed to make the student an experienced programmer.

Equip the students to create applications in Android.

ANDROID

Learning Objective

- The Android Development course is designed to make the students an experienced programmer.
- Equip the students to create applications in Android

Learning Outcome

- Android programme enable the students ready to build Android applications.
- Upon completion of the course, the learner will be proficient in every aspect of the Android platform.



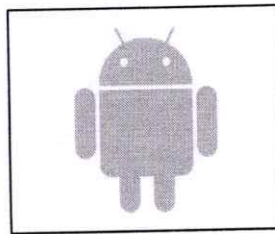
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Kerala, India

CAMPUS TRAINING SYLLABUS

ANDROID

(60 Hours)

A handwritten signature in blue ink, appearing to be 'M. A. ...', is written over the printed text.

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JAVA BRUSHUP

Section 1: Development Fundamentals

- 3.1 Java Architecture
- 3.2 Java Virtual Machine
- 3.3 Program Structure
- 3.4 Access Modifiers
- 3.5 Keywords-Static,this,super,final
- 3.6 Array Handling in Java
- 3.7 Programming Constraints

Section 2: Leaping into java

- 4.1 Classes and Objects in Java
- 4.2 Functions
- 4.3 Constructors
- 4.4 Inheritance in Java
- 4.5 interface in java
- 4.6 Abstract classes


Section 3: Packages

- 5.1 Introduction to packages
- 5.2 Creating and Importing a Package

Section 4: Multithreaded Programming

- 6.1 Basic concepts
- 6.2 Life Cycle of a Thread
- 6.3 Creating a thread




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Section 5: Exception Handling

- 7.1 Understanding Exceptions
- 7.2 Handling Mechanism

Section 5: Advanced concepts

- 7.3 collection classes--introduction
- 7.4 generics--introduction
- 7.5 event handling in java

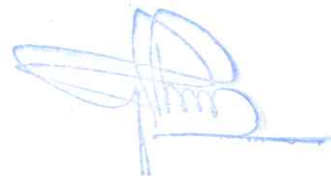
ANDROID

Session -1: Introduction to Android

- Overview of Android - An Open Platform for Mobile development
- Android Versions & Features
- What does Android run On – Android Internals?

Session – 2: Android Application Components, Android Activities

- Understanding Intent
- Activities
- Services
- Broadcast Receivers
- Content Providers
- Android Manifest



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Session – 3: Android UI Design

- Simple UI -Layouts and Layout properties
 - ❖ Fundamental Android UI Design
 - ❖ Introducing Layouts
 - ❖ Creating new Layouts
- XML Introduction to GUI objects viz.
- GUI Elements

Session – 4: Advanced UI Programming

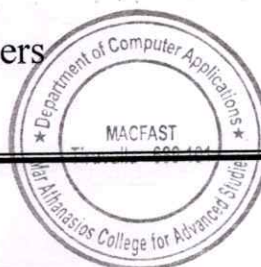

- Event driven Programming in Android
- Understanding the Exception handler

Session – 5: Menu, Dialog, Toast

- What is Menu?
- Creating and Using Menu
- Know Dialogs
- **Toast Notifications**
 - ❖ Basic Toast Notification
 - ❖ Positioning Toasts

Session – 6: Adapters and Widgets

- Adapters:-
 - ❖ ArrayAdapter
 - ❖ BaseAdapters
- ListView and ListActivity
- Custom listview
- GridView using adapters



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- Gallery using adapters

Session – 7: Multimedia in Android

- Multimedia audio
- How to associate audio in any application
- How to associate video playback with an event

Session – 8: Database - SQLite

- IntroducingSQLite
- Working with Database

Session – 9: Code Debugging

- Learn effective techniques of debugging.
- Speed up application bug fixes.

Session – 10: Advanced

- XML Parsing
- JSON Parsing
- Telephony Manager.
- Accessing Phone services (Call, SMS)



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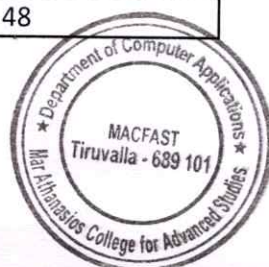
Department of Computer Applications

MCA S5 REGULAR 2015-2018 BATCH

Evaluation Mark Sheet- Android Training

Sl.No:	Name	Mark
1	Ansu Elsa Koshy	36
2	Aghil Suku	44
3	Akhil S Kumar	38
4	Aneena Sara Varghese	32
5	Anisha Sumila Joseph	41
6	Ann Susan Alexander	39
7	Anu Vijay	42
8	Archana Mohanan	39
9	Arjun T K	47
10	Arun G	35
11	Binsu Dan Varghese	47
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15	Chinnu C Babu	48
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18	Geethu Krishna C S	32
19	George Panikar	41
20	Gokul Krishnan	46
21	Jasmin Sebastian	42
22	Neethu Elsa Varhese	39
23	Pearly Varghese	47
24	Rajeshwari Rajendran	42
25	Reshma Madhu	49
26	Resmi Ramesh	33
27	Rincy Susan aniyam	39
28	Rinirajan	35
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31	Shorn Chacko Rajan	32
32	Silpa S Kurup	42
33	Sreekuttan B	39
34	Sreelekshmi R	40
35	Sreelekshmi S	39
36	Sruthi S Nair	47
37	Stephy John	45
38	Tinu M	46
39	Tiya Mary Alex	37
40	Vipin K Das	48

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**Department of Computer Applications
MCA S3 REGULAR 2016-2018(L.E) BATCH
Evaluation Mark Sheet- ASP DOTNET**

Sl.No:	Name	Mark
1	Aiswarya S	37
2	Akhil Mohandas	45
3	Akhil PC	39
4	Akhil T S	33
5	Akshara K	42
6	Alwin Johns	40
7	Amaljith M S	43
8	Anju Gopi	40
9	Anmma Joseph	48
10	Anuja Omanakuttan	36
11	Arathi Pradeep	48
12	Archa Lal	34
13	Arun D Nair	39
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16	Dileep M Das	36
17	Dilna Basheer	39
18	Enet Mary Abraham	33
19	Greeshma raj S	42
20	Greeshma Sajeevan	47
21	Jagan thomas	43
22	Jency James	40
23	Joby Jose	48
24	Joel V Samuel	43
25	Krishna Veni V	50
26	Linto Thomas	34
27	Mahesh M	40
28	Manju Mohan	36
29	Neeraja Rajendran	39
30	Nithin Mathew	35
31	Oby K.M	42



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32	Parvathy Rajesh	33
33	Priyanka S	43
34	Riswana Subier	40
35	Roby Varghese	41
36	Saranya B	40
37	Shine Sebastian	48
38	Shinu J Chacko	46
39	Silu S	47
40	Sneha Mol	38
41	Sneha Thomas	49
42	Sreelakshmi S	44
43	Subin S	35
44	Sunitha S	43
45	Thejus Krishna	34
46	Tintu Martin	37
47	Vignesh P Vijay	37



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MACFAST
Department of Computer Applications
MCA S5 2017-2019(L.E) BATCH
Evaluation Mark Sheet- Android

S.No	Name of Student	Mark
1	Abhijith G. Abhilash	34
2	Abhinand V	40
3	Achsa N Sam	39
4	Aevin K Wilson	38
5	Aisha Muhammed	41
6	Akhil Murali	36
7	Akhil Kumar A	34
8	Akhil P R	35
9	Anjali N	37
10	Anjana Bose	42
11	Ann Anie Reji	48
12	Anoop C Mathew	45
13	Archana Aravind	47
14	Ashwin Issac Shaji	34
15	Athira Rajeev	41
16	Athira Ravi	43
17	Bency Baby	44
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21	Dyson Thomas	32
22	Gayathri Gopan	37
23	Gopu G Nair	38
24	Harikrishnan R.	40
25	Haritha Hari	41
26	Jesnamol James	35
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29	Kannan Shaji	33
30	Kripa Thankachan	48
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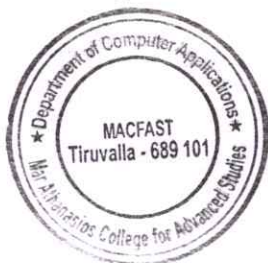



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32	Merin M Thomas	38
33	Nandhagovind M	35
34	Neenu Rose Varghese	37
35	Nibin John	33
36	Niji	36
37	Nithin Antony	31
38	Noble Philip	36
39	Noufia S	37
40	Nowfal Nazar	33
41	Parvathi Prasannan	32
42	Reeba Varghese	30
43	Remya R.	40
44	Revathy R Nair	41
45	Rohini Sreekumar	45
46	Roshan Jose T.	45
47	Roshin Mariam Abraham	43
48	Seba P George	44
49	Shilpa Anand	39
50	Shyju Varghese	34
51	Sini Varghese L	36
52	Smrithi S Lal	37
53	Sojan Somarajan	40
54	Sophiya Varghese	39
55	Unni Shaji	33
56	Veena Upendran	41
57	Vidhya Thulasi	43
58	Vipin Dev	44
59	Vishnu	32




Head, Department of Computer Applications
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Capital Infotech

Certificate of Proficiency

This credential is awarded to

Aisha Muhammed, MACFAST

on the **15th** day of the month of **June**

in the year **2018** for successfully

completing the following course in

Android Programming

of **60 Hours** duration from our **Thiruvalla** centre

Date of Issue **28 - Jun - 2018**



A handwritten signature in black ink.

Authorised Signatory on behalf of
Board of Examiners

Issued by : Capital Infotech, III - 378, Kuttapuzha P. O., Thiruvalla - 689 103

Capital Infotech

Certificate of Proficiency

This credential is awarded to

Abhinand V, MACFAST

on the **15th** day of the month of **June**

in the year **2018** for successfully

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Android Programming

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Authorised Signatory on behalf of
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Issued by : Capital Infotech, III - 378, Kuttapuzha P. O., Thiruvalla - 689 103

Capital Infotech

Certificate of Proficiency

This credential is awarded to

Akhil Mohandas, MACFAST

on the **15th** day of the month of **March**

in the year **2018** for successfully

completing the following course in

Android Programming

of **60 Hours** duration from our **Thiruvalla** centre

Date of Issue **28 - Mar - 2018**



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Authorised Signatory on behalf of
Board of Examiners

Capital Infotech

Certificate of Proficiency

This credential is awarded to

Saranya B, MACFAST

on the **15th** day of the month of **March**

in the year **2018** for successfully

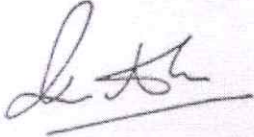
completing the following course in

Android Programming

of **60 Hours** duration from our **Thiruvalla** centre

Date of Issue **28 - Mar - 2018**




Authorised Signatory on behalf of
Board of Examiners

Issued by : Capital Infotech, III - 378, Kuttapuzha P. O., Thiruvalla - 689 103

Capital Infotech

Certificate of Proficiency

This credential is awarded to

Aghil Suku, MACFAST

on the **14th** *day of the month of* **January**

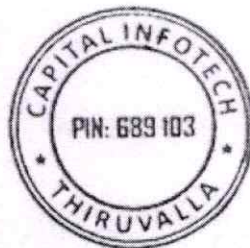
in the year **2017** *for successfully*

completing the following course in

Android Programming

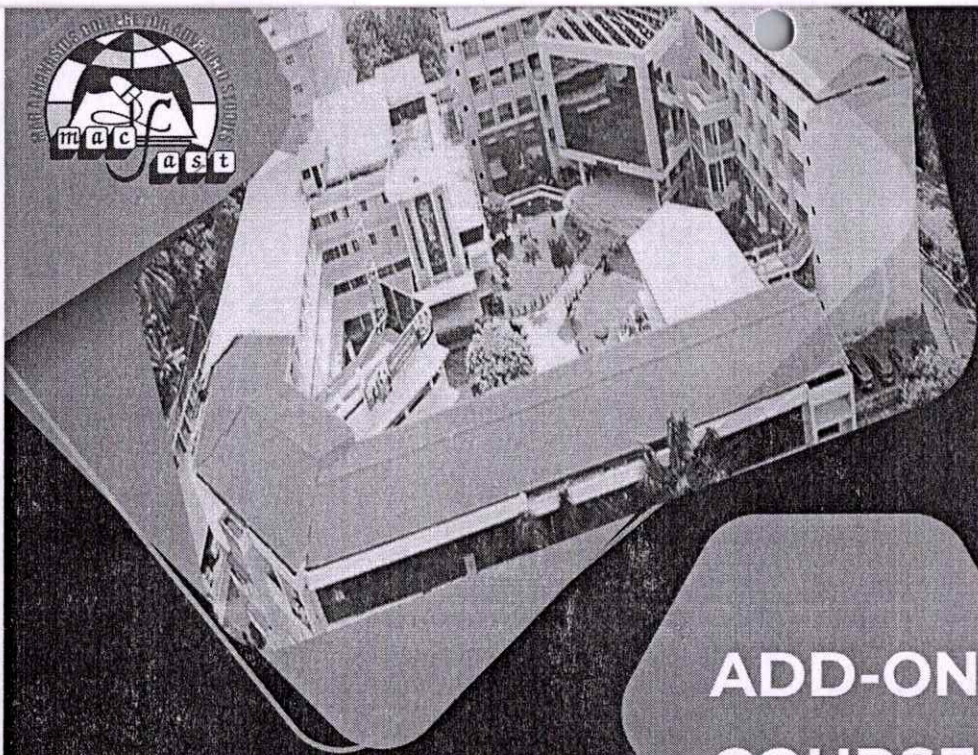
of **60 Hours** *duration from our* **Thiruvalla** *centre*

Date of Issue **28 - Jan - 2017**



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Board of Examiners



**MAR ATHANASIOS
COLLEGE FOR
ADVANCED STUDIES TIRUVALLA**

**ADD-ON
COURSE**

**DEPARTMENT OF
COMPUTER APPLICATIONS**

**MCA
MASTER OF COMPUTER APPLICATIONS**

JAVA WEB TECHNOLOGIES

FIFTH SEMESTER

60 HOURS

- Familiarize students with the scope and applications of object oriented concepts and techniques.
- Develop GUI applications using Angular, Hibernate, Spring, MyBatis

JAVA WEB TECHNOLOGIES

Learning Objective

- Familiarize students with the scope and applications of object oriented concepts and techniques.
- Develop GUI applications using Angular ,Hibernate, Spring, MyBatis.

Learning Outcome

- The student will be able to understand the applications of Object Oriented Programming concepts
- The students will illustrate the package concept and handling error mechanism in java
- The students will be able to understand GUI programming through Angular, Hibernate, Spring, MyBatis.



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Tiruvalla - 689 101
Kerala, India

Table of Contents

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Introduction

C-DAC's Education and Training programmes are aimed at creating skilled manpower in the country by providing quality training programmes in the field of ICT as well as to supplement its intellectual resource base for cutting edge research and development.

Based on request from authorities of Mar Athanasios College for Advanced Studies (MACFAST), C-DAC is pleased to offer a Fast Track training programme covering a range of topics on application development using Java Web Technologies. The topics are designed with the objective of bridging the gap between the skills acquired by students, as part of M.C.A curriculum, and the competencies required for the industry, so as to create industry-ready professionals.

Area of Training

- Java Web Technologies

Syllabus at a glance

Java Web Technologies

- Web Application Introduction
- Spring
- Hibernate

Daywise Schedule

Day – 1

Introduction to Spring framework

Installation and Setup (Eclipse IDE)

Bean Definition, Bean Lifecycle, Bean Scopes

Dependency Injection

Day – 2

Aspect Oriented Programming

Spring MVC Application

Validation

Interceptors

Day – 3

Introduction to ORM and Hibernate

Hibernate Architecture

Setting up hibernate

CRUD operations with a simple hibernate application

Hibernate querying – HQL, Query by Criteria

Day – 4
Hibernate life cycle-Persistent, Detached objects

Inheritance

Mapping

Named queries

Annotations

Implementing hibernate in web applications

Caching Introduction

Day – 5

Integrating Spring with Hibernate

Case Study (Problem Definition)

Day – 6

Case Study (Problem Solving)

Participants & Training Details

- The maximum **number of students** for the proposed training programme is **limited to 40**.
- The participants are assumed to have basic knowledge in JAVA including JDBC, Servlets and JSP.
- C-DAC will issue a training completion certificate to each participant.
- All topics will be supplemented with lab sessions or demonstrations.
- The class timings will be from 09:30AM to 05:00PM (Monday to Saturday).

Training Duration

Course Title	Duration(days)
Java Web Technologies	6

Training Fee and Mode of Payment

- A training fee of **Rs. 1,00,000 (Rupees One Lakh only)** for the 6 days programme. (Service Tax @ 14.5% extra)

Training Fee	Service Tax (@ 14.5%)	Total Training Fee
Rs. 1,00,000	Rs.14, 500	Rs. 1,14,500

- C-DAC is exempted from TDS.
- The payment can be made by Demand Draft in favor of “C-DAC, Thiruvananthapuram”.
- The validity of this proposal is ONE month from the date of submission.

Venue and Date of Training

- Venue: C-DAC Technopark Campus
- Date of Training: To be informed by Mar Athanasios College for Advanced Studies.

Terms and Condition

1. On accepting this proposal, a letter of acceptance shall be issued by MACFAST, addressed to Group Head, ETG, C-DAC, Thiruvananthapuram.
2. C-DAC needs to be intimated well in advance (at least 1 week prior) about the date of commencement of training and number of participants.
3. The programme will be not be extended beyond 6 days.
4. Sufficient lab machines (1 PC/ 2 participants) will be made available to participants by C-DAC.

Contact Details

Address:

Section Head,
Software Training and Development Centre (STDC),
Centre for Development of Advanced Computing (C-DAC),
Technopark Campus, Kariyavattom P.O,
Thiruvananthapuram – 695 581
Kerala

Phone: 0471-2781500

E-mail: stdc@cdac.in

Mobile: 8547882754

Training Experience in Java (number of batches during last 3 years)

- Core Java Programming – 118 batches
- Android Programming – 39 batches
- Java Web Technologies – 22 batches

Faculty Profile

Sl. No.	Name	Designation	Years of Experience
1	Hiron Bose	Senior Engineer	15
2	Roopa Panicker	Engineer	15
3	Hudlin Leo E	Engineer	15
4	Soorya M	Project Engineer - I	8

About C-DAC

CDAC Vision

To emerge as the premier R&D institution for the design, development and deployment of world class electronic and ICT solutions for economic and human advancement.

Our Values

- Innovation and pursuit of excellence in 'Applications', 'Research' and 'Technology' (ART).
- Integrity, transparency and openness in all our actions.
- Working with and through the 'Teams' is our way of life.
- Distributed Leadership across the organization at various levels.
- Strive to continuously improve our processes and quality.
- Address the needs of the society through user centric initiatives.

Our Pillars

Centre for Development of Advanced Computing (C-DAC) is a premier R&D organization of the Department of Electronics and Information Technology (DeitY), Ministry of Communications & Information Technology (MCIT) for carrying out R&D in ICT, Electronics and associated areas. CDAC is nationally represented at 11 locations, each having unique research and development strength of its own, based on the regional development priorities and the National ICT objectives. We are also represented internationally in selected countries.

Our History

- The setting up of C-DAC in 1988 itself was to build Supercomputers in the context of denial of import of Supercomputers by from USA. Since then C-DAC has been undertaking building of multiple generations of Supercomputer starting from PARAM with 1 GF in 1988.
- Almost at the same time, C-DAC started building Indian Language Computing Solutions with setting up of GIST group (Graphics and Intelligence based Script Technology); National Centre for Software Technology (NCST) set up in 1985 had also initiated work in Indian Language Computing around the same period.
- Electronic Research and Development Centre of India (ER&DCI) with various constituents starting as adjunct entities of various State Electronic Corporations, had been brought under the hold of

Department of Electronics - (now DeitY) in around 1988. In 2004 all these organizations were merged with CDAC to synergise the development efforts and the resources.

- With the evolution of time and manpower an echo system got set up in C-DAC to venture into more technology domains such as Health Informatics, Broadcast communication, Power Electronics, Control and Instrumentation and son on. From the inception the focus of NCST was on Software Technologies. To support the national human resource needs both in Government and Private sector in selected technology domains. C-DAC started its education & training activities in 1994.

Today, C-DAC has emerged as a premier R&D organization in ICT&E (Information and Communication Technologies & Electronics) in the country, working on strengthening national technological capabilities in the context of global developments and responding to changes in the globalised world in selected technology domains. In that process, C-DAC represents a unique organization working with DeitY to realize nation's policy and pragmatic interventions and initiatives in Information & Communication Technology. As an institution for high-end Research and Development (R&D), C-DAC has been at the forefront of the Information Technology (IT) revolution, constantly building capacities and capabilities in emerging/enabling technologies. Also, innovating its expertise, caliber, skillsets in order to develop and deploy ICT products and solutions for different sectors of the economy, as per the mandate of its parent organization, the Department of Electronics and Information Technology, Ministry of Communications and Information Technology, Government of India and other stakeholders.

MACFAST

Department of Computer Applications

MCA S5 REGULAR 2015-2018 BATCH

Evaluation Mark Sheet- JAVA WEB TECHNOLOGIES

Sl.No:	Name	Mark
1	Ansu Elsa Koshy	49
2	Aghil Suku	57
3	Akhil S Kumar	51
4	Aneena Sara Varghese	45
5	Anisha Sumila Joseph	54
6	Ann Susan Alexander	52
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31	Shorn Chacko Rajan	45
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34	Sreelekshmi R	53
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25	Linto Thomas	46
26	Mahesh M	52
27	Neeraja Rajendran	51
28	Nithin Mathew	47
29	Oby K.M	54
30	Parvathy Rajesh	45
31	Priyanka S	55
32	Riswana Subier	52
33	Roby Varghese	53
34	Saranya B	52
35	Shine Sebastian	60
36	Shinu J Chacko	58
37	Sneha Mol	50
38	Sneha Thomas	61
39	Sreelakshmi S	56
40	Subin S	47
41	Sunitha S	55



Head, Department of Computer Applications,
Mar Athanasios College for Advanced Studies
(MACFAST)
Tiruvalla - 689 101
Kerala, India

42	Thejus Krishna	46
43	Tintu Martin	49
44	Vignesh P Vijay	49



Head, Department of Computer Applications
Mar Athanasios College for Advanced Studies
(MACFAST)
Tiruvalla - 689 101
Kerala, India

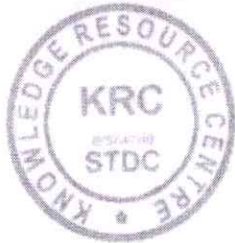




प्रगत संगणन विकास केंद्र
**CENTRE FOR
DEVELOPMENT
OF ADVANCED
COMPUTING**

A Scientific Society of the
Ministry of Electronics and
Information Technology
Government of India

Vellayambalam
THIRUVANANTHAPURAM



Certificate

This is to certify that

DILEEP M DASS

has successfully completed the course

JAVA Web Technologies

conducted at

Knowledge Resource Centre

Thiruvananthapuram

from May 28 , 2018 to June 08, 2018

and in recongnition thereof is awarded this certificate

No. : 25760

Date: 08.06.2018


Course Co-ordinator

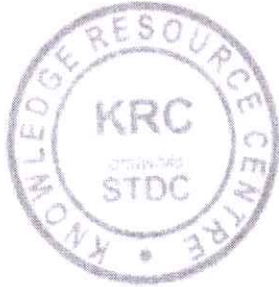

Course Director



प्रगत संगणन विकास केंद्र
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Vellayambalam
THIRUVANANTHAPURAM



Certificate

This is to certify that

ANSU ELSA KOSHY

has successfully completed the course

JAVA Web Technologies

conducted at

Knowledge Resource Centre

Thiruvananthapuram

from April 02, 2018 to April 13, 2018

and in recognition thereof is awarded this certificate

No. : 25695

Date: 13.04.2018


Course Co-ordinator


Course Director



MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

(MACFAST)

Thiruvalla - 689101

Brief Summary Report

Year: 2017-18

Name of the Programme	Basic Course in Bioinformatics
Objective	To impart the basic knowledge on bioinformatics to students to make them appreciate the informatics tools used in understanding biological systems and their applications.
Brief Summary	No.of Students trained - 10 No.of Students certified - 10 Total Hours of course delivery- 40 Modules: Module 1- Introduction to Bioinformatics. Module 2- Distance matrix methods and parsimony. Module 3- Sequence analysis softwares. Module 4- Applications of Bioinformatics.
Outcome	Students gain practical knowledge in bioinformatics techniques and tools which is a useful addition to their research skills and knowledge.

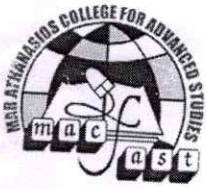
Course Instructor

Name: *Stephen James*

Signature:

Head of the Department





MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

(MACFAST)

Thiruvalla - 689101

SCHOOL OF BIOSCIENCES

Basic Course in Bioinformatics (2017 -2018)

Enrolment List

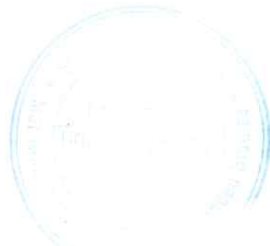
Period: 03 Oct 2017 - 12 January 2018

No. of students: 10

Faculty - in -charge: Mr. Stephen James

Department: School of Biosciences

SL.NO	NAME OF STUDENT	SIGNATURE
1.	Ajmi S	
2.	Appus MV	
3.	Aswathy A S	
4.	Jinsa Sara Kurian	
5.	Jisha George Thykkadavil	
6.	Kamalapriya M	
7.	Neha Lukose	
8.	Sangeetha Soman	
9.	Surya B S	
10.	Unnimaya G	



SCHOOL OF BIOSCIENCES
MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA - 689101

SYLLABUS

BASIC COURSE IN BIOINFORMATICS

2017-18

SCHOOL OF BIOSCIENCES

MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

Basic Course in Bioinformatics

Duration: 45 hours

Aim of the programme: To impart the basic knowledge on bioinformatics to students to make them appreciate the informatics tools used in understanding biological systems and their applications

Programme outcome: Students are envisaged to gain practical knowledge in bioinformatics techniques and tools which will add to their research skills and knowledge

Module 1

Introduction to Bioinformatics, Internet, data mining Online databases and search tools, data organization, Biological databases, structural databases, DNA and RNA sequence databases, genomic sequences, protein seq data bases 12 h

Module 2

Distance matrix methods and parsimony. Multiple sequence alignments-tree alignments, star alignments, pattern in pairwise alignment, genetic algorithm. 10 h

Module 3

Sequence analysis softwares, SS search, BLAST,FASTA,CLUSTAL, Phylogenetic analysis , construction of phylogenetic tree, evolutionary changes in nucleotide and protein sequences , structure prediction, structural alignment tools, homology modeling, drug design. 12 h

Module 4

Applications of Bioinformatics: pharmaceutical industry, immunology, agriculture, forestry, basic research, chemi-informatics in biology, geoinformatics, legal ethical and commercial considerations. 11 h

References

- Lesk, A.M. Introduction to Bioinformatics. Oxford University Press, 2002.
- Attwood T.K. and Parry-Smith, D.J. Introduction to Bioinformatics. Pearson. Education 2003

- Higgs, P. G., Attwood, T. K. Bioinformatics and Molecular evolution. Blackwell Publishing Ltd., 2005.
- Mount, D. Bioinformatics: Sequence and Genome analysis. Cold Spring Harbour Lab Press, New York, 2001.

PATTERN OF QUESTIONS

The question shall be prepared so that the maximum marks will be 50.

Sl. No	Type of Questions	Marks	Number of questions to be answered
1.	Short answer	5	7 out of 10
2.	Essay type	15	1 out of 3

The student is required to score a minimum of 25 marks to complete the course successfully.



MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

(MACFAST)

Thiruvalla - 689101

SCHOOL OF BIOSCIENCES

Basic Course in Bioinformatics (2017-2018)

MARKS STATEMENT

SL.NO	NAME OF STUDENT	MARKS
1.	Ajmi S	37
2.	Appus MV	40
3.	Aswathy A S	42
4.	Jinsa Sara Kurian	41
5.	Jisha George Thykkadavil	39
6.	Kamalpriya M	38
7.	Neha Lukose	44
8.	Sangeetha Soman	43
9.	Surya B S	45
10.	Unnimaya G	40






**MAR ATHANASIOS COLLEGE FOR
ADVANCED STUDIES, TIRUVALLA**

CERTIFICATE

*This is to certify that Unnimaya G:.....
has successfully completed the **Basic Course in Bioinformatics**
by the School of Biosciences, MACFAST, conducted during
October 3rd 2017... to ...January 12th 2018*

COURSE CO-ORDINATOR

HEAD OF THE DEPARTMENT



PRINCIPAL



MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

(MACFAST)

Thiruvalla - 689101

Brief Summary Report

Year: 2017-18

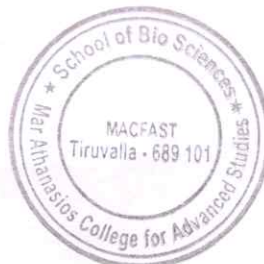
Name of the Programme	Communication
Objective	<ul style="list-style-type: none">• Gaining active listening and responding skills• Managing your assumption more effectively• Understanding your own strengths• Looking at the body language• Increasing confidence• Filling up your communications tool kit• Understanding how communication works
Brief Summary	No.of Students trained -70 No.of Students certified - 70 Total Hours of course delivery- 35 Modules:4
Outcome	<ul style="list-style-type: none">• Students will be able to understand and apply knowledge of human communication and language processes as they occur across various contexts.• Students will be able to understand and evaluate key theoretical approaches used in the interdisciplinary field of communication.• Students will be able to find, use, and evaluate primary academic writing associated with the communication.• Students will develop knowledge, skills, and judgment around human communication that facilitate their ability to work collaboratively with others.• Students will be able to communicate effectively orally and in writing.

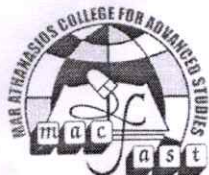
Course Instructor

Name:

Signature:

Head of the Department





MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

(MACFAST)

Thiruvalla - 689101

SCHOOL OF BIOSCIENCES

Communication Add-on Course Registration (2017-2018)		
1	Abhishek. A	
2	Abhijith A	
3	Abin George	
4	Ajmi S	
5	Akshay B .Chandran	
6	Akshaya S S	
7	Amal P K	
8	Aneesha S Kumar	
9	Anil T Luke	
10	Anjali G	
11	Anjali Prakash	
12	Anju Jose K	
13	Anu Anna Joy	
14	Anupama I	
15	Appus MV	
16	Arya C Mitra	
17	Aryama Krishna	
18	Ashifa N	
19	Ashlin Mary Jose	
20	Aswathy A S	
21	Athira Aravind	
22	Athira P Anil	
23	Athira Rajan	
24	Athira Thomas	



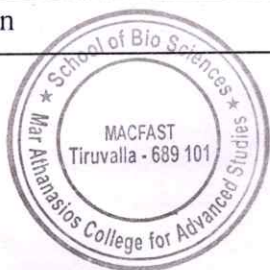


MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

(MACFAST)

Thiruvalla - 689101

25	Ayana Ashok	Ayana
26	Basma Yoosuf	Basma
27	Benitta Benny	Benitta
28	Chandini Thankachan	Chandini
29	Chippy Mathew	Chippy
30	Christeena Siby	Christeena
31	Durga Venugopal	Durga
32	Fathima Rahim S R	Fathima
33	Gopika Raj P	Gopika
34	Jeeba S Babu	Jeeba
35	Jessiya Jacob	Jessiya
36	Jinsa Sara Kurian	Jinsa
37	Jisha George Thykkadavil	Jisha
38	Kamalapriya M	Kamalapriya
39	Keerthana Roop	Keerthana
40	Linus Elias Jose	Linus
41	Litty Elza Abraham	Litty
42	Mishel Elizabeth	Mishel
43	Mohammed Saheed	Mohammed
44	Neelima S Nair	Neelima
45	Neena Krishnan	Neena
46	Neha Lukose	Neha
47	Rahul Krishnan	Rahul
48	Ratheesh G	Ratheesh
49	Remina M Shajahan	Remina
50	Reshma R	Reshma
51	Ribu Dilshad P P	Ribu
52	Rineesh Milton	Rineesh





MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES TIRUVALLA

(MACFAST)

Thiruvalla - 689101

53	S Fathima Nazeer	<i>Fathima</i>
54	Saishma S Surendran	<i>Saishma</i>
55	Sangeetha Soman	<i>Sangeetha</i>
56	Sarwar Iqbal	<i>Sarwar</i>
57	Shan Elizabeth Sajan	<i>Shan</i>
58	Sherin Sabu Thomas	<i>Sherin</i>
59	Siva Chanthnu R K	<i>Siva</i> <i>Chanthnu</i>
60	Sona George	<i>Sona</i>
61	Sreelekshmi B S	<i>Sreelekshmi</i>
62	Sreya Antony	<i>Sreya</i>
63	Stella Stanly	<i>Stella</i>
64	Sunitha A T	<i>Sunitha</i>
65	Surya B S	<i>Surya</i>
66	Susanna Joy	<i>Susanna</i>
67	Twinkle Jose	<i>Twinkle</i>
68	Unnimaya G	<i>Unnimaya</i>
69	Vandana S Kumar	<i>Vandana</i>
70	Vijesh V	<i>Vijesh</i>



[Signature]
Head, School of Bio Sciences
Mar Athanasios College for Advanced Studies
(MACFAST)
Thiruvalla-689 101
Kerala, India

**MAR ATHANASIOS COLLEGE FOR ADVANCED STUDIES
TIRUVALLA**

**ADD-ON COURSE: COMMUNICATION
PROGRAM STRUCTURE AND SYLLABUS**

Objectives of Course:

- Gaining active listening and responding skills
- Seeing things from other points of view
- Managing your assumption more effectively
- Understanding your own strengths
- How others may see you
- Looking at the body language
- Increasing confidence
- Difficult people or situations
- Filling up your communications tool kit
- Understanding how communication works

Course Outcome:

- Students will be able to understand and apply knowledge of human communication and language processes as they occur across various contexts.
- Students will be able to understand and evaluate key theoretical approaches used in the interdisciplinary field of communication.
- Students will be able to find, use, and evaluate primary academic writing associated with the communication.
- Students will develop knowledge, skills, and judgment around human communication that facilitate their ability to work collaboratively with others.
- Students will be able to communicate effectively orally and in writing.

SYLLABUS

Module – 1 (11 hrs)

Parts of speech, Tenses, Adjectives, Active and Passive voice, Direct and Indirect speech, Conjunctions and Interjections, Formation of questions and Prepositions, Simple, Complex and Compound sentences, Adverb clauses, Synthesis of sentences, Conditional sentence. Letter writing – Types of letters-Formal and informal, Article writing, Speech writing, Dialog writing, Precise Writing, Resume Writing and covering letter, Job application, Business Correspondence

Module – II (11 hrs)

Responding to Greetings, Praises and Compliments, How to make requests and suggestions, Formal Requests, Informal Requests, Responses to Requests, How to Express apology and

gratitude, Responding to Sympathy and consolation, Making, Changing and cancelling appointments, Exercises on Directions and Instructions, Expressing likes, dislikes and preferences, Expressing fears and anxiety, Expressing excitement, disappointments, responses to exiting news, responses to expression of disappointments

Module – III (8 hrs)

Accuracy in Grammar, Fluency Development Programme, Picture Description, Case Study, News Reporting, Group Discussion, Debates, Interviews & Extempore Elision & Stress, Role Plays, Personality Development. Diary Writing, Conversation, Comprehension, Novel & Newspaper Reading, Word Formation, Vocab Enrichment, Speech Sound.

Module – IV (5 hrs)

Synonyms & Antonyms, One Word Substitution, Idioms Phrases, Phrasal Verb, Pair of Words, Prefix & Suffix, Same Word in Different Parts of Speech, Word often Confused & Misused, Word Formation, Spelling Rules & Test.

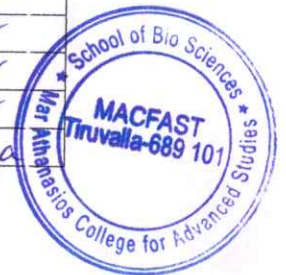


Teacher in Charge: Dr. Jenny Jacob

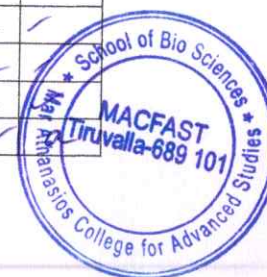


Communication Add-on course attendance (2017-2018)


S. No.	Name	07/10/17	21/10/17	28/10/17	04/11/17	11/11/17	18/11/17	25/11/17	01/12/17	16/12/17	08/1/18	20/01/18	27/01/18	10/02/18	17/02/18	03/03/18
1	Abhishek. A	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓
2	Abhijith A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	Abin George	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓
4	Ajmi S	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	a	a	a	✓	✓
5	Akshay B .Chandran	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	Akshaya S S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	Amal P K	a	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓
8	Aneesha S Kumar	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	Anil T Luke	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓
10	Anjali G	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	Anjali Prakash	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	Anju Jose K	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	Anu Anna Joy	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓
14	Anupama I	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓
15	Appus MV	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓
16	Arya C Mitra	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
17	Aryama Krishna	a	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	a
18	Ashifa N	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
19	Ashlin Mary Jose	✓	a	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓
20	Aswathy A S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
21	Athira Aravind	✓	✓	a	✓	✓	✓	a	a	✓	✓	✓	✓	✓	✓	✓
22	Athira P Anil	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
23	Athira Rajan	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓
24	Athira Thomas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
25	Ayana Ashok	a	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
26	Basma Yoosuf	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
27	Benitta Benny	✓	✓	✓	✓	a	a	✓	✓	✓	✓	✓	✓	✓	✓	✓
28	Chandini Thankachan	✓	✓	a	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	✓	a



29	Chippy Mathew	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/
31	Christeena Siby	/	/	a	/	/	/	a	/	/	/	/	/	/	a	/
31	Durga Venugopal	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
32	Fathima Rahim S R	/	/	/	/	/	/	a	/	/	/	a	/	/	/	/
33	Gopika Raj P	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/
34	Jeeba S Babu	/	/	/	/	/	/	/	a	a	a	/	/	/	/	/
35	Jessiya Jacob	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
36	Jinsa Sara Kurian	a	/	/	/	/	/	/	/	/	/	/	/	a	/	/
37	Jisha George Thykkadavil	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38	Kamalpriya M	/	/	/	a	/	/	/	/	/	/	/	/	/	a	/
39	Keerthana Roop	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
40	Linus Elias Jose	/	/	/	/	/	/	/	a	a	a	/	/	/	/	/
41	Litty Elza Abraham	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
42	Mishel Elizabeth	/	/	/	/	/	a	/	/	/	/	/	a	/	/	/
43	Mohammed Saheed	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/
44	Neelima S Nair	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/
45	Neena Krishnan	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
46	Neha Lukose	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
47	Rahul Krishnan	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
48	Ratheesh G	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
49	Remina M Shajahan	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/
50	Reshma R	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
51	Ribu Dilshad P P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
52	Rineesh Milton	a	a	/	/	/	/	/	/	/	/	/	/	a	/	/
53	S Fathima Nazeer	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/
54	Saishma S Surendran	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
55	Sangeetha Soman	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
56	Sarwar Iqbal	/	/	a	/	/	/	/	a	/	/	/	/	/	/	/
57	Shan Elizabeth Sajan	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
58	Sherin Sabu Thomas	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
59	Siva Chanthnu R K	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
60	Sona George	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
61	Sreelekshmi B S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/



62	Sreya Antony	/	/	a	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓
63	Stella Stanly	/	/	✓	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓
64	Sunitha A T	/	/	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	a	✓
65	Surya B S	a	/	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
66	Susanna Joy	✓	/	✓	✓	✓	✓	✓	✓	✓	✓	✓	a	✓	✓	✓
67	Twinkle Jose	✓	/	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
68	Unnimaya G	/	/	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	✓	a
69	Vandana S Kumar	/	/	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
70	Vijesh V	/	/	✓	✓	✓	✓	✓	a	✓	✓	✓	✓	✓	a	✓


 JENNY JACOB

