

SYLLABUS/
CURRICULUM



PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE

(Approved by AICTE & Affiliated to Anna University, Chennai)

Madurai - Sivagangai Highway, Arasanoor, Thirumansolai Post, Sivagangai Dt. - 630 561, Tamilnadu
Mobile : 9842102628, 7373002628 Email: info@psyec.edu.in Website : www.psyec.edu.in

City Office : 10, Pandian Saraswathi St, Sivagami Nagar, Narayanapuram, Madurai - 625 014. Telefax- 0452 2682338, Mobile : 98423-02628

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING Academic Year 2019-2020

VACCSE1920AF - ANALYTICS FOUNDATIONS: EXPLORING THE MAGIC OF DATA INSIGHTS

OBJECTIVE OF THE COURSE

- The main purpose of this course is to design pattern provides a general reusable solution for the common problems that occur in software design. The pattern typically shows relationships and interactions between classes or objects.
- The objective is to gain a deep understanding of various design patterns available in Analytics foundations.

CHAPTER 1

Introduction to Analytics- Understanding the importance of analytics in decision-making-
Overview of analytics tools and techniques- Ethical considerations in data analytics

CHAPTER 2

Data Exploration and Preparation- Collecting and cleaning data- Exploratory data analysis
(EDA)- Data visualization techniques

CHAPTER 3

Descriptive Analytics- Summarizing and interpreting data- Key performance indicators (KPIs)-
Dashboards and data storytelling-Predictive Analytics- Introduction to predictive modeling-
Regression analysis- Classification techniques- Time series forecasting

CHAPTER 4

Prescriptive Analytics- Optimization techniques- Decision trees and decision-making models-
Simulation and scenario analysis

CHAPTER 5

Advanced Analytics Applications- Text analytics- Social network analysis- Machine learning
algorithms- Big data analytics

CHAPTER 6

Real-world Applications and Case Studies- Applications of analytics in various industries- Case
studies highlighting successful analytics implementations- Challenges and future trends in
analytics

OUTCOMES

- Upon completion of the course the students will able to understand Analytics foundations.
- Students can able to get the basic knowledge on design patterns in working function.
- Students can able to trouble shoot and able to find the solution the minor problems.

COURSE COORDINATOR

HOD/CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year 2019-2020

VACCSE1920AF - ANALYTICS FOUNDATIONS: EXPLORING THE MAGIC OF DATA INSIGHTS COURSE SCHEDULE

Date	Time	TOPICS
06.04.20	9.00 am to 12.30 pm	Introduction to Analytics- Understanding the importance of analytics in decision-making- Overview of analytics tools and techniques- Ethical considerations in data analytics
	1.00 pm to 5.00 pm	
07.04.20	9.00 am to 12.30 pm	Data Exploration and Preparation- Collecting and cleaning data- Exploratory data analysis (EDA)- Data visualization techniques
	1.00 pm to 5.00 pm	
08.04.20	9.00 am to 12.30 pm	Descriptive Analytics- Summarizing and interpreting data- Key performance indicators (KPIs)- Dashboards and data storytelling Predictive Analytic- Introduction to predictive modelling- Regression analysis- Classification technique- Time series forecasting
	1.00 pm to 5.00 pm	
09.04.20	9.00 am to 12.30 pm	Prescriptive Analytics- Optimization techniques- Decision trees and decision-making models- Simulation and scenario analysis
	1.00 pm to 5.00 pm	
10.04.20	9.00 am to 12.30 pm	Advanced Analytics Applications- Text analytics- Social network analysis- Machine learning algorithms- Big data analytics
	1.00 pm to 5.00 pm	
11.04.20	9.00 am to 12.30 pm	Real-world Applications and Case Studies- Applications of analytics in various industries- Case studies highlighting successful analytics implementations- Challenges and future trends in analytics
	1.00 pm to 5.00 pm	

Total Hours :35

Tea Break : 10:40 am to 10:55am & 02:45 pm to 15:00 pm

Lunch Break : 12:30pm to 01:00pm

COURSE COORDINATOR

HOD/CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year 2019- 2020

One page Report

Name of the course : **ANALYTICS FOUNDATIONS: EXPLORING THE MAGIC
OF DATA INSIGHTS**

Development Course Code : VACCSE1920AF

Course Coordinator : MS.T.NITHYA KALYANI

Date/Duration : 06.04.20-11.04.20— 35 hours

I here affirm that the Second year students of strength 39 have been taught the value-added course title “**ANALYTICS FOUNDATIONS: EXPLORING THE MAGIC OF DATA INSIGHTS**” as per the syllabus and completed within the stipulated time duration.

I confirm that the value-added course titled “**ANALYTICS FOUNDATIONS: EXPLORING THE MAGIC OF DATA INSIGHTS**” has been conducted in the beginning of the semester and course delivery along with the attendance of the students was recorded.

I confirmed that all the students were actively participated in the course and the eligible students were certified for the course.

Ms.T.Nithya Kalyani .,
AP/CSE
Course Co-Ordinator

Dr.A.Askarunisa .,
PROF/CSE
Head of the Department

Dr.R.Raja
Principal
PSYEC

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ASSESSMENT PROCEDURE



PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year 2019-2020

VACCSE1920AF - ANALYTICS FOUNDATIONS: EXPLORING THE MAGIC OF DATA INSIGHTS

Assessment Questions with Answer

1. What is the primary goal of analytics in decision-making?
 - A) Increase complexity
 - B) Decrease data collection
 - **C) Provide insights for informed decision-making**
 - D) Limit data exploration
2. Which step in data analytics involves collecting and cleaning data to ensure its quality and reliability?
 - A) Data exploration
 - **B) Data preparation**
 - C) Descriptive analytics
 - D) Predictive analytics
3. What is the purpose of exploratory data analysis (EDA)?
 - A) To summarize and interpret data
 - B) To predict future outcomes
 - **C) To explore patterns and relationships in data**
 - D) To present data visually
4. Which type of analytics focuses on summarizing historical data and understanding past performance?
 - A) Predictive analytics
 - **B) Descriptive analytics**
 - C) Prescriptive analytics
 - D) Advanced analytics
5. Which predictive modeling technique is used to predict a continuous outcome variable based on one or more predictor variables?
 - **A) Regression analysis**
 - B) Classification techniques
 - C) Time series forecasting
 - D) Optimization techniques

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6. What is the primary goal of prescriptive analytics?

- A) To summarize historical data
- B) To predict future outcomes
- **C) To provide recommendations for optimal decisions**
- D) To explore patterns and relationships in data

7. Which technique is commonly used in prescriptive analytics to find the best solution from a set of possible alternatives?

- A) Decision trees
- **B) Optimization techniques**
- C) Regression analysis
- D) Classification techniques

8. What is the main focus of text analytics?

- A) Analyzing numerical data
- **B) Analyzing unstructured text data**
- C) Analyzing image data
- D) Analyzing audio data

9. Which analytics technique is used to analyze the structure and patterns of social relationships within a network?

- A) Text analytics
- **B) Social network analysis**
- C) Machine learning algorithms
- D) Regression analysis

10. What is the primary challenge in big data analytics?

- A) Limited computational power
- B) Lack of data sources
- **C) Managing and analyzing large volumes of data**
- D) High data quality

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year 2019-2020

VACCSEI920AF - ANALYTICS FOUNDATIONS: EXPLORING THE MAGIC OF DATA INSIGHTS

Assessment Test Paper

REGISTER NUMBER: 912018104039

NAME OF THE STUDENT: Swiya Prakash G.

9
10

1. What is the primary goal of analytics in decision-making?

- A) Increase complexity
- B) Decrease data collection
- C) Provide insights for informed decision-making
- D) Limit data exploration

2. Which step in data analytics involves collecting and cleaning data to ensure its quality and reliability?

- A) Data exploration
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- C) Descriptive analytics
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10. What is the primary challenge in big data analytics?
- A) Limited computational power
 - B) Lack of data sources
 - C) Managing and analyzing large volumes of data
 - D) High data quality

PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT PERFORMANCE SHEET

Academic Year : 2019-2020

Course Code : VACCSE1920AF

Course Name : Analytics Foundations: Exploring the Magic of Data Insights

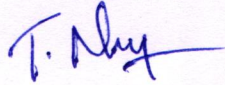
Duration of hours : 35

Period of Course : 06.04.20-11.04.20

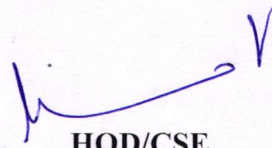
Sl.No	Register Number	Student Name	Mark
1	912018104001	ABINAYA H	99
2	912018104002	ABINAYA K	98
3	912018104003	AKSHAYA S	94
4	912018104005	BASKARASETHUPATHI S	89
5	912018104007	DIVYA T	85
6	912018104008	GAYATHIRI P	83
7	912018104011	HARIHARAN M	80
8	912018104012	JEGATHEESAN K	93
9	912018104013	JOTHIARUL R	91
10	912018104014	KARTHIK RAJA K	89
11	912018104015	KAVIYA B	80
12	912018104016	KOKILA V	81
13	912018104017	LALITHA LAKSHMI K	84
14	912018104018	MAGESHKUMAR S	83
15	912018104019	MUTHU MOHAMMAD K	85
16	912018104020	NAGAPRIYADHARSHINI M	80
17	912018104021	NAGARAJ D	98
18	912018104022	NAVEEN G	94
19	912018104023	PARTHIBAN N	95
20	912018104024	PRADEEP S	99

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21	912018104025	PRAKASHRAJ P	79
22	912018104026	PREETHI S	80
23	912018104027	PRIYANGA S	83
24	912018104028	RAMKUMAR K	93
25	912018104029	SAMRAT ASHOK CHAKKARAWARTHY A K	94
26	912018104030	SANKAR V	88
27	912018104031	SATHYA K	89
28	912018104032	SATHYA P	84
29	912018104033	SHIVANI S	86
30	912018104034	SIVA A	90
31	912018104036	SOWMIYA R	99
32	912018104037	SUDHARSANAN PV	100
33	912018104038	SUNSUBHA M	91
34	912018104039	SURIYA PRAKASH G	90
35	912018104040	SWETHA S	99
36	912018104041	VINOTHKUMAR S	89
37	912018104042	VISHALGOVINDHAN K	90
38	912018104043	YUGESWARI G	100
39	912018104701	KABIL G	91



COURSE COORDINATOR



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Enrollment
Student Name
List

PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT REGISTRATION SHEET

Academic Year : 2019-2020

Course Code : VACCSE1920AF

Course Name : Analytics Foundations: Exploring the Magic of Data Insights

Duration of hours : 35

Period of Course : 06.04.20-11.04.20.

ENROLLED STUDENTS LIST			Signature
Sl.NO	Register Number	Student Name	
1	912018104001	ABINAYA H	Abinaya H.
2	912018104002	ABINAYA K	Abinaya K.
3	912018104003	AKSHAYA S	Akshaya S.
4	912018104005	BASKARASETHUPATHI S	Baskar S.
5	912018104007	DIVYA T	Divya T.
6	912018104008	GAYATHIRI P	Gayathiri P.
7	912018104011	HARIHARAN M	Hariharan M.
8	912018104012	JEGATHEESAN K	Jegatheesan K.
9	912018104013	JOTHIARUL R	Jothiarul R.
10	912018104014	KARTHIK RAJA K	Karthik Raja K.
11	912018104015	KAVIYA B	Kaviya B.
12	912018104016	KOKILA V	Kokila V.
13	912018104017	LALITHA LAKSHMI K	Lalitha Lakshmi K.
14	912018104018	MAGESHKUMAR S	Mageshkumar S.
15	912018104019	MUTHU MOHAMMAD K	Muthu Mohammad K.
16	912018104020	NAGAPRIYADHARSHINI M	NagaPriyaDharshini M.
17	912018104021	NAGARAJ D	Nagaraj D.
18	912018104022	NAVEEN G	Naveen G.

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19	912018104023	PARTHIBAN N	Parthiban N
20	912018104024	PRADÉEP S	Pradeep S
21	912018104025	PRAKASHRAJ P	Prakashraj P
22	912018104026	PREETHI S	Preethi S
23	912018104027	PRIYANGA S	Priyanga S
24	912018104028	RAMKUMAR K	Ram Kumar
25	912018104029	SAMRAT ASHOK CHAKKARAWARTHY A K	Samrat Ashok Chakkawarthi A.K.
26	912018104030	SANKAR V	Sankar V
27	912018104031	SATHYA K	Sathya K
28	912018104032	SATHYA P	Sathya P
29	912018104033	SHIVANI S	Shivani S
30	912018104034	SIVA A	Siva A
31	912018104036	SOWMIYA R	Sowmya R
32	912018104037	SUDHĀRSANAN PV	Sudharsanan PV
33	912018104038	SUNSUBHA M	Sunsubha M
34	912018104039	SURIYA PRAKASH G	Suriya Prakash G
35	912018104040	SWETHA S	Swetha S
36	912018104041	VINOTHKUMAR S	Vinothkumar S
37	912018104042	VISHALGOVINDHAN K	VishalGovindhan K
38	912018104043	YUGESWARI G	Yugeshwari G
39	912018104701	KABIL G	Kabil G

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COURSE COORDINATOR

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STUDENTS ATTENDANCE

PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT ATTENDANCE SHEET

Academic Year : 2019-2020

Course Code : VACCSE1920AF

Course Name : Analytics Foundations: Exploring the Magic of Data Insights

Duration of hours : 35

Period of Course : 06.04.20-11.04.20

Attendance Sheet			Date: 06/04/2020					
Sl. No	Register Number	Student Name	09.00	10.00	11.15	01.00	02.00	03.15
			am - 10.00 am	am - 11.00 am	am - 12.15 pm	pm - 02.00 pm	pm - 03.00 pm	pm - 04.15 pm
1	912018104001	ABINAYA H	Abi	Abi	Abi	Abi	Abi	Abi
2	912018104002	ABINAYA K	Abi	Abi	Abi	Abi	Abi	Abi
3	912018104003	AKSHAYA S	A	A	A	A	A	A
4	912018104005	BASKARA SETHUPATHI S	Bas	Bas	Bas	Bas	Bas	Bas
5	912018104007	DIVYA T	Di	Di	Di	Di	Di	Di
6	912018104008	GAYATHIRI P	Gey	Gey	Gey	Gey	Gey	Gey
7	912018104011	HARIHARAN M	hi	hi	hi	hi	hi	hi
8	912018104012	JEGATHEESAN K	J	J	J	J	J	J
9	912018104013	JOTHIARUL R	Jothi	Jothi	Jothi	Jothi	Jothi	Jothi
10	912018104014	KARTHIK RAJA K	Karthi	Karthi	Karthi	Karthi	Karthi	Karthi

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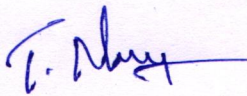
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11	912018104015	KAVIYA B	B-foj	B-foj	B-foj	B-foj	B-foj	B-foj
12	912018104016	KOKILA V	kk	kk	kk	kk	kk	kk
13	912018104017	LALITHA LAKSHMI K	Lali	Lali	Lali	Lali	Lali	Lali
14	912018104018	MAGESHKUMAR S	M	M	M	M	M	M
15	912018104019	MUTHU MOHAMMAD K	M.M	M.M	M.M	M.M	M.M	M.M
16	912018104020	NAGA PRIYADHARSHINI M	naga	naga	naga	naga	naga	naga
17	912018104021	NAGARAJ D	Naj	Naj	Naj	Naj	Naj	Naj
18	912018104022	NAVEEN G	N	N	N	N	N	N
19	912018104023	PARTHIBAN N	Parti	Parti	Parti	Parti	Parti	Parti
20	912018104024	PRADEEP S	Pred	Pred	Pred	Pred	Pred	Pred
21	912018104025	PRAKASHRAJ P	P	P	P	P	P	P
22	912018104026	PREETHI S	Prethi	Prethi	Prethi	Prethi	Prethi	Prethi
23	912018104027	PRIYANGA S	Priyanga	Priyanga	Priyanga	Priyanga	Priyanga	Priyanga
24	912018104028	RAMKUMAR K	Rak	Rak	Rak	Rak	Rak	Rak
25	912018104029	SAMRAT ASHOK CHAKKARAWARTHY A K	San	San	San	San	San	San
26	912018104030	SANKAR V	Se	Se	Se	Se	Se	Se
27	912018104031	SATHYA K	Sathya	Sathya	Sathya	Sathya	Sathya	Sathya
28	912018104032	SATHYA P	Sa	Sa	Sa	Sa	Sa	Sa
29	912018104033	SHIVANI S	Shi	Shi	Shi	Shi	Shi	Shi
30	912018104034	SIVA A	Siva	Siva	Siva	Siva	Siva	Siva
31	912018104036	SOWMIYA R	Sowmi	Sowmi	Sowmi	Sowmi	Sowmi	Sowmi

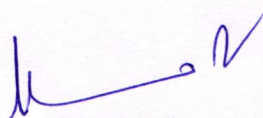
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32	912018104037	SUDHARSANAN PV	Sp	Sp	Sp	Sp	Sp	Sp
33	912018104038	SUNSUBHA M	Shr	Shr	Shr	Shr	Shr	Shr
34	912018104039	SURIYA PRAKASH G	Sp	Sp	Sp	Sp	Sp	Sp.
35	912018104040	SWETHA S .	Stc	Stc	Stc	Stc	Stc	Stc
36	912018104041	VINOTHKUMAR S	vnth	vnth	vnth	vnth	vnth	vnth
37	912018104042	VISHALGOVINDHAN K	V	V	V	V	V	V
38	912018104043	YUGESWARI G	Y	Y	Y	Y	Y	Y
39	912018104701	KABIL G	Kabil	Kabil	Kabil	Kabil	Kabil	Kabil.

Tea Break : FN- 11:00 am to 11:15am
AN-03:00 pm to 03:15 pm
Lunch Break : 12:15 pm to 01:00pm



COURSE COORDINATOR



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1	912018104001	ABINAYA H	Abi	Abi	Abi	Abi	Abi	Abi
2	912018104002	ABINAYA K	Abi	Abi	Abi	Abi	Abi	Abi
3	912018104003	AKSHAYA S	As	As	As	As	As	As
4	912018104005	BASKARA SETHUPATHI S	Bas	Bas	Bas	Bas	Bas	Bas
5	912018104007	DIVYA T	Dj	Dj	Dj	Dj	Dj	Dj
6	912018104008	GAYATHIRI P	Cgpt	Cgpt	Cgpt	Cgpt	Cgpt	Cgpt
7	912018104011	HARIHARAN M	hi	hi	hi	hi	hi	hi
8	912018104012	JEGATHEESAN K	Ju	Ju	Ju	Ju	Ju	Ju
9	912018104013	JOTHIARUL R	Jothi	Jothi	Jothi	Jothi	Jothi	Jothi
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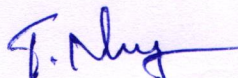
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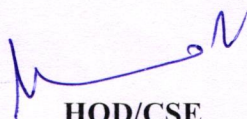
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13	912018104017	LALITHA LAKSHMI K	Lali	Lali	Lali	Lali	Lali	Lali
14	912018104018	MAGESHKUMAR S	M	M	M	M	M	M
15	912018104019	MUTHU MOHAMMAD K	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu
16	912018104020	NAGA PRIYADHARSHINI M	Naga	Naga	Naga	Naga	Naga	Naga
17	912018104021	NAGARAJ D	N	N	N	N	N	N
18	912018104022	NAVEEN G	N	N	N	N	N	N
19	912018104023	PARTHIBAN N	Parti	Parti	Parti	Parti	Parti	Parti
20	912018104024	PRADEEP S	P	P	P	P	P	P
21	912018104025	PRAKASHRAJ P	P	P	P	P	P	P
22	912018104026	PREETHI S	Preethi	Preethi	Preethi	Preethi	Preethi	Preethi
23	912018104027	PRIYANGA S	Priyanga	Priyanga	Priyanga	Priyanga	Priyanga	Priyanga
24	912018104028	RAMKUMAR K	R	R	R	R	R	R
25	912018104029	SAMRAT ASHOK CHAKKARAWARTHY A K	San	San	San	San	San	San
26	912018104030	SANKAR V	S	S	S	S	S	S
27	912018104031	SATHYA K	Sathya	Sathya	Sathya	Sathya	Sathya	Sathya
28	912018104032	SATHYA P	S	S	S	S	S	S
29	912018104033	SHIVANI S	S	S	S	S	S	S
30	912018104034	SIVA A	Siva	Siva	Siva	Siva	Siva	Siva
31	912018104036	SOWMIYA R	Sowmi	Sowmi	Sowmi	Sowmi	Sowmi	Sowmi

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32	912018104037	SUDHARSANAN PV	Sp	Sp	Sp	Sp	Sp	Sp
33	912018104038	SUNSUBHA M	Sh	Sh	Sh	Sh	Sh	Sh
34	912018104039	SURIYA PRAKASH G	Sp	Sp	Sp	Sp	Sp	Sp
35	912018104040	SWETHA S	Stha	Stha	Stha	Stha	Stha	Stha
36	912018104041	VINOTHKUMAR S	Vth	Vth	Vth	Vth	Vth	Vth
37	912018104042	VISHALGOVINDHAN K	Vh	Vh	Vh	Vh	Vh	Vh
38	912018104043	YUGESWARI G	Yg	Yg	Yg	Yg	Yg	Yg
39	912018104701	KABIL G	Kbil	Kbil	Kbil	Kbil	Kbil	Kbil

Tea Break : FN- 11:00 am to 11:15am
AN-03:00 pm to 03:15 pm
Lunch Break : 12:15 pm to 01:00pm


COURSE COORDINATOR


HOD/CSE


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PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT ATTENDANCE SHEET

Academic Year : 2019-2020

Course Code : VACCSE1920AF

Course Name : Analytics Foundations: Exploring the Magic of Data Insights

Duration of hours : 35

Period of Course : 06.04.20-11.04.20

Attendance Sheet			Date: 08/04/2020					
Sl. No	Register Number	Student Name	09.00	10.00	11.15	01.00	02.00	03.15
			am - 10.00 am	am - 11.00 am	am - 12.15 pm	pm - 02.00 pm	pm - 03.00 pm	pm - 04.15 pm
1	912018104001	ABINAYA H	Abi	Abi	Abi	Abi	Abi	Abi
2	912018104002	ABINAYA K	Abi	Abi	Abi	Abi	Abi	Abi
3	912018104003	AKSHAYA S	A	A	A	A	A	A
4	912018104005	BASKARA SETHUPATHI S	Bas	Bas	Bas	Bas	Bas	Bas
5	912018104007	DIVYA T	Di	Di	Di	Di	Di	Di
6	912018104008	GAYATHIRI P	Gayt	Gayt	Gayt	Gayt	Gayt	Gayt
7	912018104011	HARIHARAN M	hi	hi	hi	hi	hi	hi
8	912018104012	JEGATHEESAN K	L	L	L	L	L	L
9	912018104013	JOTHIARUL R	Jothi	Jothi	Jothi	Jothi	Jothi	Jothi
10	912018104014	KARTHIK RAJA K	Karthi	Karthi	Karthi	Karthi	Karthi	Karthi

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12	912018104016	KOKILA V	K	K	K	K	K	K
13	912018104017	LALITHA LAKSHMI K	Lali	Lali	Lali	Lali	Lali	Lali
14	912018104018	MAGESHKUMAR S	M	M	M	M	M	M
15	912018104019	MUTHU MOHAMMAD K	M.K	M.K	M.K	M.K	M.K	M.K
16	912018104020	NAGA PRIYADHARSHINI M	naga	naga	naga	naga	naga	naga
17	912018104021	NAGARAJ D	NP	NP	NP	NP	NP	NP
18	912018104022	NAVEEN G	N	N	N	N	N	N
19	912018104023	PARTHIBAN N	P	P	P	P	P	P
20	912018104024	PRADEEP S	P	P	P	P	P	P
21	912018104025	PRAKASHRAJ P	P	P	P	P	P	P
22	912018104026	PREETHI S	P	P	P	P	P	P
23	912018104027	PRIYANGA S	Priyanga	Priyanga	Priyanga	Priyanga	Priyanga	Priyanga
24	912018104028	RAMKUMAR K	R	R	R	R	R	R
25	912018104029	SAMRAT ASHOK CHAKKARAWARTHY A K	S	S	S	S	S	S
26	912018104030	SANKAR V	S	S	S	S	S	S
27	912018104031	SATHYA K	S	S	S	S	S	S
28	912018104032	SATHYA P	S	S	S	S	S	S
29	912018104033	SHIVANI S	S	S	S	S	S	S
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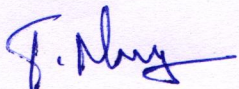
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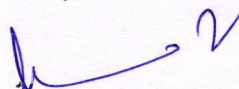
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33	912018104038	SUNSUBHA M	SS	SS	SS	SS	SS	SS
34	912018104039	SURIYA PRAKASH G	SP	SP	SP	SP	SP	SP
35	912018104040	SWETHA S	Stu	Stu	Stu	Stu	Stu	Stu
36	912018104041	VINOTHKUMAR S	rest	rest	rest	rest	rest	rest
37	912018104042	VISHALGOVINDHAN K	u	u	u	u	u	u
38	912018104043	YUGESWARI G	y	y	y	y	y	y
39	912018104701	KABIL G	Kabil	Kabil	Kabil	Kabil	Kabil	Kabil

Tea Break : FN- 11:00 am to 11:15am
AN-03:00 pm to 03:15 pm
Lunch Break : 12:15 pm to 01:00pm


COURSE COORDINATOR


HOD/CSE


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PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT ATTENDANCE SHEET

Academic Year : 2019-2020

Course Code : VACCSE1920AF

Course Name : Analytics Foundations: Exploring the Magic of Data Insights

Duration of hours : 35

Period of Course : 06.04.20-11.04.20

Attendance Sheet			Date: 09/04/2020					
Sl. No	Register Number	Student Name	09.00 am - 10.00 am	10.00 am - 11.00 am	11.15 am - 12.15 pm	01.00 pm - 02.00 pm	02.00 pm - 03.00 pm	03.15 pm - 04.15 pm
1	912018104001	ABINAYA H	Abi	Abi	Abi	Abi	Abi	Abi
2	912018104002	ABINAYA K	Abi	Abi	Abi	Abi	Abi	Abi
3	912018104003	AKSHAYA S	A	A	A	A	A	A
4	912018104005	BASKARA SETHUPATHI S	Bas	Bas	Bas	Bas	Bas	Bas
5	912018104007	DIVYA T	D	D	D	D	D	D
6	912018104008	GAYATHIRI P	Gay	Gay	Gay	Gay	Gay	Gay
7	912018104011	HARIHARAN M	hi	hi	hi	hi	hi	hi
8	912018104012	JEGATHEESAN K	Ju	Ju	Ju	Ju	Ju	Ju
9	912018104013	JOTHIARUL R	Jothi	Jothi	Jothi	Jothi	Jothi	Jothi
10	912018104014	KARTHIK RAJA K	Karti	Karti	Karti	Karti	Karti	Karti

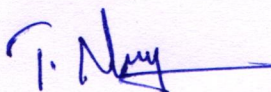
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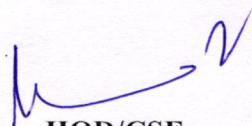
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12	912018104016	KOKILA V	K	K	K	K	K	K
13	912018104017	LALITHA LAKSHMI K	Lali	Lali	Lali	Lali	Lali	Lali
14	912018104018	MAGESHKUMAR S	M	M	M	M	M	M
15	912018104019	MUTHU MOHAMMAD K	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu
16	912018104020	NAGA PRIYADHARSHINI M	Naga	Naga	Naga	Naga	Naga	Naga
17	912018104021	NAGARAJ D	NF	NF	NF	NF	NF	NF
18	912018104022	NAVEEN G	N	N	N	N	N	N
19	912018104023	PARTHIBAN N	Parti	Parti	Parti	Parti	Parti	Parti
20	912018104024	PRADEEP S	P	P	P	P	P	P
21	912018104025	PRAKASHRAJ P	P	P	P	P	P	P
22	912018104026	PREETHI S	P	P	P	P	P	P
23	912018104027	PRIYANGA S	Priyanga	Priyanga	Priyanga	Priyanga	Priyanga	Priyanga
24	912018104028	RAMKUMAR K	R	R	R	R	R	R
25	912018104029	SAMRAT ASHOK CHAKKARAWARTHY A K	S	S	S	S	S	S
26	912018104030	SANKAR V	S	S	S	S	S	S
27	912018104031	SATHYA K	Sathya	Sathya	Sathya	Sathya	Sathya	Sathya
28	912018104032	SATHYA P	S	S	S	S	S	S
29	912018104033	SHIVANI S	Shi	Shi	Shi	Shi	Shi	Shi
30	912018104034	SIVA A	Siva	Siva	Siva	Siva	Siva	Siva
31	912018104036	SOWMIYA R	Sowmi	Sowmi	Sowmi	Sowmi	Sowmi	Sowmi

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33	912018104038	SUNSUBHA M	Sh	Sh	Sh	Sh	Sh	Sh
34	912018104039	SURIYA PRAKASH G	So	So	So	So	So	So
35	912018104040	SWETHA S	Stu	Stu	Stu	Stu	Stu	Stu
36	912018104041	VINOTHKUMAR S	Wth	Wth	Wth	Wth	Wth	Wth
37	912018104042	VISHALGOVINDHAN K	Vh	Vh	Vh	Vh	Vh	Vh
38	912018104043	YUGESWARI G	Yus	Yug	Yus	Yug	Yug	Yus
39	912018104701	KABIL G	Kabil	Kabil	Kabil	Kabil	Kabil	Kabil

Tea Break : FN- 11:00 am to 11:15am
AN-03:00 pm to 03:15 pm
Lunch Break : 12:15 pm to 01:00pm


COURSE COORDINATOR


HOD/CSE


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PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT ATTENDANCE SHEET

Academic Year : 2019-2020

Course Code : VACCSE1920AF

Course Name : Analytics Foundations: Exploring the Magic of Data Insights

Duration of hours : 35

Period of Course : 06.04.20-11.04.20

Attendance Sheet			Date: 10/04/2020					
Sl. No	Register Number	Student Name	09.00	10.00	11.15	01.00	02.00	03.15
			am - 10.00 am	am - 11.00 am	am - 12.15 pm	pm - 02.00 pm	pm - 03.00 pm	pm - 04.15 pm
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2	912018104002	ABINAYA K	Abi	Abi	Abi	Abi	Abi	Abi
3	912018104003	AKSHAYA S	As	As	As	As	As	As
4	912018104005	BASKARA SETHUPATHI S	Bas	Bas	Bas	Bas	Bas	Bas
5	912018104007	DIVYA T	Di	Di	Di	Di	Di	Di
6	912018104008	GAYATHIRI P	Gayt	Gayt	Gayt	Gayt	Gayt	Gayt
7	912018104011	HARIHARAN M	Hi	Hi	Hi	Hi	Hi	Hi
8	912018104012	JEGATHEESAN K	Ju	Ju	Ju	Ju	Ju	Ju
9	912018104013	JOTHIARUL R	Jothi	Jothi	Jothi	Jothi	Jothi	Jothi
10	912018104014	KARTHIK RAJA K	Karthi	Karthi	Karthi	Karthi	Karthi	Karthi

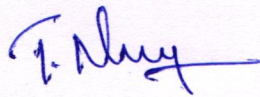
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12	912018104016	KOKILA V	kk	kk	kk	kk	kk	kk
13	912018104017	LALITHA LAKSHMI K	lali	lali	lali	lali	lali	lali
14	912018104018	MAGESHKUMAR S	MA	MA	MA	MA	MA	MA
15	912018104019	MUTHU MOHAMMAD K	muth	muth	muth	muth	muth	muth
16	912018104020	NAGA PRIYADHARSHINI M	naga	naga	naga	naga	naga	naga
17	912018104021	NAGARAJ D	Dag	Dag	Dag	Dag	Dag	Dag
18	912018104022	NAVEEN G	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen
19	912018104023	PARTHIBAN N	Parthi	Parthi	Parthi	Parthi	Parthi	Parthi
20	912018104024	PRADEEP S	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep
21	912018104025	PRAKASHRAJ P	Prakash	Prakash	Prakash	Prakash	Prakash	Prakash
22	912018104026	PREETHI S	Preethi	Preethi	Preethi	Preethi	Preethi	Preethi
23	912018104027	PRIYANGA S	Priyanga	Priyanga	Priyanga	Priyanga	Priyanga	Priyanga
24	912018104028	RAMKUMAR K	Ramkumar	Ramkumar	Ramkumar	Ramkumar	Ramkumar	Ramkumar
25	912018104029	SAMRAT ASHOK CHAKKARAWARTHY A K	Sam	Sam	Sam	Sam	Sam	Sam
26	912018104030	SANKAR V	Se	Se	Se	Se	Se	Se
27	912018104031	SATHYA K	Sathya	Sathya	Sathya	Sathya	Sathya	Sathya
28	912018104032	SATHYA P	Sa	Sa	Sa	Sa	Sa	Sa
29	912018104033	SHIVANI S	Shi	Shi	Shi	Shi	Shi	Shi
30	912018104034	SIVA A	Siva	Siva	Siva	Siva	Siva	Siva
31	912018104036	SOWMIYA R	Sowmi	Sowmi	Sowmi	Sowmi	Sowmi	Sowmi

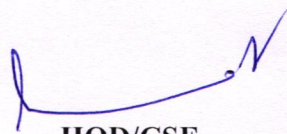
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33	912018104038	SUNSUBHA M	<i>Sse</i>	<i>Sse</i>	<i>Sse</i>	<i>Sse</i>	<i>Sse</i>	<i>Sse</i>
34	912018104039	SURIYA PRAKASH G	<i>Syp</i>	<i>Syp</i>	<i>Syp</i>	<i>Syp</i>	<i>Syp</i>	<i>Syp</i>
35	912018104040	SWETHA S	<i>Swt</i>	<i>Swt</i>	<i>Swt</i>	<i>Swt</i>	<i>Swt</i>	<i>Swt</i>
36	912018104041	VINOTHKUMAR S.	<i>Vnt</i>	<i>Vnt</i>	<i>Vnt</i>	<i>Vnt</i>	<i>Vnt</i>	<i>Vnt</i>
37	912018104042	VISHALGOVINDHAN K	<i>Vsh</i>	<i>Vsh</i>	<i>Vsh</i>	<i>Vsh</i>	<i>Vsh</i>	<i>Vsh</i>
38	912018104043	YUGESWARI G	<i>Yug</i>	<i>Yug</i>	<i>Yug</i>	<i>Yug</i>	<i>Yug</i>	<i>Yug</i>
39	912018104701	KABIL G	<i>Kabil</i>	<i>Kabil</i>	<i>Kabil</i>	<i>Kabil</i>	<i>Kabil</i>	<i>Kabil</i>

Tea Break : FN- 11:00 am to 11:15am
AN-03:00 pm to 03:15 pm
Lunch Break : 12:15 pm to 01:00pm



COURSE COORDINATOR



HOD/CSE



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PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANOOR-630561

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT ATTENDANCE SHEET

Academic Year : 2019-2020

Course Code : VACCSE1920AF

Course Name : Analytics Foundations: Exploring the Magic of Data Insights

Duration of hours : 35

Period of Course : 06.04.20-11.04.20

Attendance Sheet			Date: 11 / 04 / 2020					
Sl. No	Register Number	Student Name	09.00 am - 10.00 am	10.00 am - 11.00 am	11.15 am - 12.15 pm	01.00 pm - 02.00 pm	02.00 pm - 03.00 pm	03.15 pm - 04.15 pm
1	912018104001	ABINAYA H	Abi	Abi	Abi	Abi	Abi	Abi
2	912018104002	ABINAYA K	Abi	Abi	Abi	Abi	Abi	Abi
3	912018104003	AKSHAYA S	A	A	A	A	A	A
4	912018104005	BASKARA SETHUPATHI S	Bas	Bas	Bas	Bas	Bas	Bas
5	912018104007	DIVYA T	Di	Di	Di	Di	Di	Di
6	912018104008	GAYATHIRI P	Cyft	Cyft	Cyft	Cyft	Cyft	Cyft
7	912018104011	HARIHARAN M	hi	hi	hi	hi	hi	hi
8	912018104012	JEGATHEESAN K	Li	Ti	Tun	Tun	Tun	Tun
9	912018104013	JOTHIARUL R	Jothi	Jothi	Jothi	Jothi	Jothi	Jothi
10	912018104014	KARTHIK RAJA K	Ketti	Ketti	Ketti	Ketti	Ketti	Ketti

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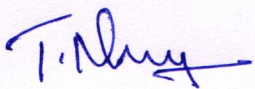
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by R RAJA
Date: 2024.06.27
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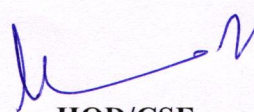
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13	912018104017	LALITHA LAKSHMI K	Lalk	Lalk	Lalk	Lalk	Lalk	Lalk
14	912018104018	MAGESHKUMAR S	M	M	M	M	M	M
15	912018104019	MUTHU MOHAMMAD K	Mathu	Mathu	Mathu	Mathu	Mathu	Mathu
16	912018104020	NAGA PRIYADHARSHINI M	Naga	Naga	Naga	Naga	Naga	Naga
17	912018104021	NAGARAJ D	Raj	Raj	Raj	Raj	Raj	Raj
18	912018104022	NAVEEN G	N	N	N	N	N	N
19	912018104023	PARTHIBAN N	Parti	Parti	Parti	Parti	Parti	Parti
20	912018104024	PRADEEP S	Pradp	Pradp	Pradp	Pradp	Pradp	Pradp
21	912018104025	PRAKASHRAJ P	Raj	Raj	Raj	Raj	Raj	Raj
22	912018104026	PREETHI S	Preethi	Preethi	Preethi	Preethi	Preethi	Preethi
23	912018104027	PRIYANGA S	Priyanga	Priyanga	Priyanga	Priyanga	Priyanga	Priyanga
24	912018104028	RAMKUMAR K	Rkk	Rkk	Rkk	Rkk	Rkk	Rkk
25	912018104029	SAMRAT ASHOK CHAKKARAWARTHY A K	Sam	Sam	Sam	Sam	Sam	Sam
26	912018104030	SANKAR V	San	San	San	San	San	San
27	912018104031	SATHYA K	Sa	Sa	Sa	Sa	Sa	Sa
28	912018104032	SATHYA P	Sathya	Sathya	Sathya	Sathya	Sathya	Sathya
29	912018104033	SHIVANI S	Sh	Sh	Sh	Sh	Sh	Sh
30	912018104034	SIVA A	Siva	Siva	Siva	Siva	Siva	Siva
31	912018104036	SOWMIYA R	Sowmi	Sowmi	Sowmi	Sowmi	Sowmi	Sowmi

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32	912018104037	SUDHARSANAN PV	Sud	Sud	Sud	Sud	Sud	Sud
33	912018104038	SUNSUBHA M	Sh	Sh	Sh	Sh	Sh	Sh
34	912018104039	SURIYA PRAKASH G	Sp	Sp	Sp	Sp	Sp	Sp
35	912018104040	SWETHA S	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
36	912018104041	VINOTHKUMAR S	Vin	Vin	Vin	Vin	Vin	Vin
37	912018104042	VISHALGOVINDHAN K	V	V	V	V	V	V
38	912018104043	YUGESWARI G	Yug	Yug	Yug	Yug	Yug	Yug
39	912018104701	KABIL G	Kabil	Kabil	Kabil	Kabil	Kabil	Kabil

Tea Break : FN- 11:00 am to 11:15am
AN-03:00 pm to 03:15 pm
Lunch Break : 12:15 pm to 01:00pm

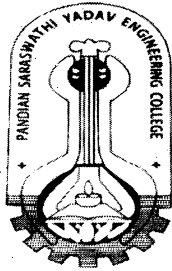

COURSE COORDINATOR


HOD/CSE


PRINCIPAL

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Value added course on
**ANALYTICS FOUNDATIONS: EXPLORING THE MAGIC OF
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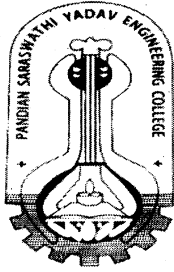
This is to Certify that Mr/Ms.....*PRIYANGA...S*.....From *D.IY.SEM*.....
has actively participated in the value-added course on **Analytics Foundations: Exploring
The Magic Of Data Insights** organized by the Department of Computer Science and
Engineering From 06.04.2020 to 11.04.2020 (35 Hours) at Pandian Saraswathi Yadav
Engineering College, Sivagangai.


Dr.A.Askarunisa.,
HOD/CSE

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Dr.R.Raja
Principal



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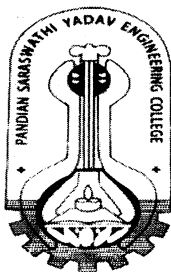
This is to Certify that Mr/Ms.....*JHARI HARAN: M*.....From *D. IV SEM*.....
has actively participated in the value-added course on **Analytics Foundations: Exploring
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Dr. A. Askarunisa.,
HOD/CSE

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Dr. R. Raja
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This is to Certify that Mr/Ms..... JABIL S From II/IV SEM
has actively participated in the value-added course on **Analytics Foundations: Exploring
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Dr.A.Askarunisa.,
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Dr.R.Raja
Principal