St. Aloysius Degree College

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1.2.1. DVV Clarification: Kindly provide the details of assessment procedures year-wise duly certified by Principal

The Institution records Assessment Mark List of Soft Skills and Value Added Program conducted for various courses like TALLY ERP 9, ARTIFICIAL INTELLEGENCE, MS EXCEL, AI-PYTHON, TALLY WITH GST, SPOKEN ENGLISH and THEATRE. Kindly find the mark sheet of students attached below.

Sr. Sagaipmary. B.

Principal
St ALOYSIUS DEGREE COLLEGE
Sarvajnanagar, Cox Town,
Bangalore - 560 005

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MARKS SHEET OF TALLY ERP 9 - TALLY COURSE 2018-2019

III B.Com

	Student Name	Register Number	Marks Obtained
1	ABDUL HANNAN BARI	16Y9C41001	**53/70**
2	ABDUL RAZAK	16Y9C41002	**61/70**
3	ABEY BABU	16Y9C41003	**45/70**
4	ALLANSAMUEL M	16Y9C41004	**57/70**
5	ANAND JONAS A	16Y9C41005	**38/70**
6	ASHWINI A	16Y9C41006	**63/70**
7	BARATH S P	16Y9C41007	**50/70**
8	CHARAN C	16Y9C41008	**66/70**
9	DANIEL K	16Y9C41009	**56/70**
10	DAVID ABHISHEK R	16Y9C41010	**47/70**
11	DON BOSCO J	16Y9C41011	**39/70**
12	ERANNA K	16Y9C41012	**AB**
13	JOHNNY H	16Y9C41014	**52/70**
14	JOSEPH STALIN Y	16Y9C41015	**68/70**
15	JOSHUA AUGUSTIN J	16Y9C41016	**45/70**
16	KARTHIK V	16Y9C41017	**55/70**
17	KAVILAN V	16Y9C41018	**39/70**
18	KEVIN SAVIO D C	16Y9C41019	**55/70**
19	KUMARESH K	16Y9C41020	**53/70**
20	LALITHA S	16Y9C41021	**60/70**
21	LOCHAN NITIN KUMAR I	16Y9C41022	**41/70**

22	LOKESH B	16Y9C41023	**41/70**
23	MAAZ ULLA KHAN	16Y9C41024	**55/70**
24	MAHESHWARI S	16Y9C41025	**53/70**
26	MANISH V	16Y9C41027	**64/70**
27	MANOJ K	16Y9C41028	**61/70**
28	MARIO SEDRICK A	16Y9C41029	**51/70**
29	MARTIN PHILIP S	16Y9C41030	**56/70**
30	MELVIN GILBERT RAJ A	16Y9C41031	**49/70**
31	MELWYN RENICK ANTHONY	16Y9C41032	**49/70**
32	MOHD NABIL	16Y9C41033	**31/70**
33	MONIKA B	16Y9C41034	**44/70**
34	NAYEEM S K	16Y9C41035	**56/70**
35	NISCHALANANDA B K	16Y9C41036	**62/70**
36	PRADEEP N	16Y9C41037	**61/70**
37	PRASANNA M	16Y9C41038	**53/70**
38	PREJVEL J	16Y9C41039	**45/70**
39	R DENIS	16Y9C41040	**AB**
40	ROHITSON K S	16Y9C41041	**47/70**
41	RUFUS NOEL	16Y9C41042	**AB**
42	SAGAYANATHAN	16Y9C41043	**44/70**
43	SARAVANA M	16Y9C41044	**38/70**
44	SHARATH C M	16Y9C41045	**64/70**
45	SHUAIB AHMED	16Y9C41047	**67/70**
46	SONIA J	16Y9C41048	**59/70**
47	SONU PAVAN P	16Y9C41049	**60/70**
48	SONY SIMON M	16Y9C41050	**50/70**
49	STEPHEN RAJ A	16Y9C41051	**43/70**
50	SURESH R	16Y9C41052	**53/70**
52	TULASI D	16Y9C41054	**58/70**

53	VIGNESH J K	16Y9C41055	**45/70**
54	VIJAY K	16Y9C41056	**64/70**
55	VIJAY KANTH V	16Y9C41057	**38/70**
56	VISHAL S	16Y9C41058	**46/70**
57	NIKHIL CLARENCE ROSS	16Y9C41059	**40/70**
58	DIVYA SWARUPA	13XXC31047	**46/70**
59	MD SHUAIB	16DVC41010	**58/70**

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MARKS SHEET OF TALLY ERP 9 - TALLY COURSE 2018-2019

III BBA

	Student Name	Register Number	Marks Obtained
1	AMITH KUMAR S	16Y9C26002	**50/70**
2	CHETHAN A	16Y9C26005	**43/70**
3	ESTHER JENNIFER E	16Y9C26006	**53/70**
4	GORAN EDGAR CH MOMIN	16Y9C26007	**58/70**
5	HARIHARAN B	16Y9C26008	**45/70**
6	KAVYAASHWINI G	16Y9C26009	**50/70**
7	LITHIYA K DANI	16Y9C26010	**43/70**
8	MOHAMMED SUFIYAN J	16Y9C26011	**AB**
9	MUYEEN JAFFER SADIQ	16Y9C26012	**62/70**
10	PRAVEEN D	16Y9C26013	**45/70**
11	RIYAN KHAN	16Y9C26014	**66/70**
12	SARAH J	16Y9C26015	**54/70**
13	SYED MUKTHIAR	16Y9C26016	**AB**
14	VASANTHI M	16Y9C26018	**66/70**
15	VISHAL S N	16Y9C26019	**47/70**
16	VISHNU KUMAR K	16Y9C26020	**54/70**

Sr. Sagayamary. B.

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Accredited by NAAC

Sarvagna Nagar, Cox Town, Bengaluru-560 005

Phone: 080 25460226 / 25466393 / Fax: 25466394/ Mob: 7975543466 website: www.aloysiusdegree.college

STUDENTS MARKS FOR ARTIFICIAL INTELLIGENCE COURSE 2019-2020

III BCA

Sl. No	Student Names	Reg. No	Signature
1.	Akshya Kumar Maurya	17Y9SB7001	45
2.	Allan Peter	17Y9SB7002	32
3.	Arun Kumar E	17Y9SB7003	39
4.	Arun Kumar M	17Y9SB7004	41
5.	Ashok S	17Y9SB7005	46
6.	Azarudhin V J	17Y9SB7006	36
7.	Bharath	17Y9SB7007	44
8.	Ilaya Raja	17Y9SB7008	45
9.	Infant Raj A	17Y9SB7009	46
10.	M Pavan Kalyan	17Y9SB7010	50
11.	Mohammed Younus	17Y9SB7011	42
12.	Mudassir S M	17Y9SB7012	34
13.	Pawan Rahul	17Y9SB7013	41
14.	Sagar M	17Y9SB7014	42
15.	Sathish Kumar P	17Y9SB7015	40
16.	Vasu D	17Y9SB7016	44

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MARKS OBTAINED BY STUDENTS ENROLLED FOR MS-EXCEL COURSE 2019-2020

III B.Com

Sl. No	Student Names	Reg. No	Marks Obtained
1.	Abdul Mannan Pasha	17Y9C41001	43
2.	Amrutha	17Y9C41002	39
3.	Anmol Moktan	17Y9C41004	44
4.	Anusha A	17Y9C41005	47
5.	Ashwanth K	17Y9C41006	29
6.	Celina Mary P	17Y9C41007	38
7.	David G	17Y9C41008	34
8.	Dinesh P	17Y9C41009	44
9.	Franklin A	17Y9C41010	32
10.	Gajendra D	17Y9C41011	31
11.	Glory D	17Y9C41012	44
12.	Gowtham A	17Y9C41013	37
13.	Harish R	17Y9C41014	36
14.	Jacob D	17Y9C41015	41
15.	James D	17Y9C41017	40
16.	Joel Francis Rodrigues	17Y9C41018	28
17.	K John Dias Felix	17Y9C41019	30

18.	K R T Ramaiah	17Y9C41020	42
19.	Kiran V	17Y9C41021	48
20.	Kokila G	17Y9C41022	45
21.	Manisha R	17Y9C41023	33
22.	Manoj Kumar N	17Y9C41024	37
23.	Maria Louis D	17Y9C41025	36
24.	Md Shahid Ahmed	17Y9C41026	35
25.	Mohammed Owaiz A	17Y9C41027	32
26.	Mohammed Sufiyan A Shaikh	17Y9C41028	34
27.	Md Syed Pasha	17Y9C41029	44
28.	Mohd Muddasir Khan	17Y9C41030	45
29.	Mujahid	17Y9C41031	47
30.	Nagamma S	17Y9C41032	44
31.	Nuthan Prasad K	17Y9C41033	48
32.	Peter Renold G	17Y9C41034	29
33.	Prithvi Raj S	17Y9C41035	30
34.	Rahul Martin S	17Y9C41036	31
35.	Raju	17Y9C41037	32
36.	Rakan	17Y9C41038	29
37.	Ranjith Kumar DR	17Y9C41040	27
38.	Robin Roy A	17Y9C41041	35
39.	Sachin Kumar S	17Y9C41042	26
40.	Sachin Surya K	17Y9C41043	36
41.	Snedon Jose Santimano	17Y9C41044	47
42.	Staffi Graff H	17Y9C41045	Absent
43.	Stalin D	17Y9C41046	43
44.	Stephan S	17Y9C41047	42

Sl. No	Student Names	Reg. No	Marks Obtained
45.	Tharun P	17Y9C41049	43
46.	Vasanth K	17Y9C41050	39
47.	Vijay Mangal Raj S	17Y9C41051	40
48.	Vinith Roy S	17Y9C41052	29

III BBA

Sl. No	Student Names	Reg. No	Marks Obtained
1.	Ajith L	17Y9C26001	29
2.	Bhavana B	17Y9C26004	28
3.	Fariya Begum	17Y9C26005	33
4.	Hrithik Jain	17Y9C26006	38
5.	K Jaswanth	17Y9C26007	Absent
6.	Joel Johnson	17Y9C26008	45
7.	John Paul Y	17Y9C26009	26
8.	Jovitta Wilson	17Y9C26010	34
9.	Lionel Jude Bastain	17Y9C26013	37
10.	Mohammed musthaqueen Pasha	17Y9C26015	29
11.	Mohammed Suhaib S	17Y9C26016	43
12.	R Arvind Avinash	17Y9C26017	34
13.	Sachin S	17Y9C26018	36
14.	Santhosh R	17Y9C26019	45
15.	Shalom Michael Stainslaus	17Y9C26020	39
16.	Snehith Jeshwin L	17Y9C26021	25
17.	Lokesh V	17Y9C26022	34

18.	William	17Y9C26023	34
19.	Antony Franklin	15Y9C26004	43
20.	Sai Naveena h	15Y9C26018	34

III BCA

Sl. No	Student Names	Reg. No	Marks Obtained
1.	Akshya Kumar Maurya	17Y9SB7001	39
2.	Allan Peter	17Y9SB7002	30
3.	Arun Kumar E	17Y9SB7003	49
4.	Arun Kumar M	17Y9SB7004	27
5.	Ashok S	17Y9SB7005	34
6.	Azarudhin V J	17Y9SB7006	37
7.	Bharath	17Y9SB7007	43
8.	Ilaya Raja	17Y9SB7008	32
9.	Infant Raj A	17Y9SB7009	23
10.	M Pavan Kalyan	17Y9SB7010	36
11.	Mohammed Younus	17Y9SB7011	45
12.	Mudassir S M	17Y9SB7012	45
13.	Pawan Rahul	17Y9SB7013	45
14.	Sagar M	17Y9SB7014	37
15.	Sathish Kumar P	17Y9SB7015	34
16.	Vasu D	17Y9SB7016	35

III B.A

Sl. No	Student Names	Reg. No	Marks Obtained
1.	Akash M	17Y9A80001	45
2.	Arpan Moktan	17Y9A80002	25
3.	Deepika R	17Y9A80003	29
4.	Gayatri A	17Y9A80004	43
5.	K M Seema	17Y9A80006	26
6.	Mary R	17Y9A80007	34
7.	Mavito Tsukru	17Y9A80008	35
8.	Paul N	17Y9A80009	34
9.	Rani Khatoon	17Y9A80011	45
10.	Shalini Singh	17Y9A80012	Absent
11.	Staline K	17Y9A80013	43
12.	Vinod Akash A	17Y9A80014	32

III B.S.W

Sl. No	Student Names	Reg. No	Marks Obtained
1.	Arokia Dass Raj	17Y9BSW001	35
2.	Debika Gayen	17Y9BSW002	48
3.	H Anjali	17Y9BSW003	43
4.	Kezhangulie Usou	17Y9BSW004	35
5.	Lourdu Maria P	17Y9BSW005	35
6.	Rehana Khatoon	17Y9BSW007	47
7.	Sumana Naru	17Y9BSW008	45

| 8. | Vemagiri Satyavathi | 17Y9BSW009 | 34 |
| 9. | William George | 17Y9BSW010 | 37 |

Sr. Sagayamary. B.

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MARKS OBTAINED BY STUDENTS ENROLLED FOR TALLY COURSE 2019-2020

III B.Com

Sl. No	Student Names	Reg. No	Marks Obtained
1.	Abdul Mannan Pasha	17Y9C41001	68
2.	Amrutha	17Y9C41002	43
3.	Anmol Moktan	17Y9C41004	45
4.	Anusha A	17Y9C41005	34
5.	Ashwanth K	17Y9C41006	45
6.	Celina Mary P	17Y9C41007	37
7.	David G	17Y9C41008	35
8.	Dinesh P	17Y9C41009	34
9.	Franklin A	17Y9C41010	32
10.	Gajendra D	17Y9C41011	45
11.	Glory D	17Y9C41012	23
12.	Gowtham A	17Y9C41013	34
13.	Harish R	17Y9C41014	36
14.	Jacob D	17Y9C41015	34
15.	James D	17Y9C41017	34
16.	Joel Francis Rodrigues	17Y9C41018	54
17.	K John Dias Felix	17Y9C41019	43
18.	K R T Ramaiah	17Y9C41020	69

19.	Kiran V	17Y9C41021	54
20.	Kokila G	17Y9C41022	45
21.	Manisha R	17Y9C41023	46
22.	Manoj Kumar N	17Y9C41024	58
23.	Maria Louis D	17Y9C41025	45
24.	Md Shahid Ahmed	17Y9C41026	46
25.	Mohammed Owaiz A	17Y9C41027	48
26.	Mohammed Sufiyan A Shaikh	17Y9C41028	46
27.	Md Syed Pasha	17Y9C41029	36
28.	Mohd Muddasir Khan	17Y9C41030	56
29.	Mujahid	17Y9C41031	69
30.	Nagamma S	17Y9C41032	36
31.	Nuthan Prasad K	17Y9C41033	39
32.	Peter Renold G	17Y9C41034	Absent
33.	Prithvi Raj S	17Y9C41035	56
34.	Rahul Martin S	17Y9C41036	36
35.	Raju	17Y9C41037	37
36.	Rakan	17Y9C41038	38
37.	Ranjith Kumar DR	17Y9C41040	34
38.	Robin Roy A	17Y9C41041	63
39.	Sachin Kumar S	17Y9C41042	38
40.	Sachin Surya K	17Y9C41043	40
41.	Snedon Jose Santimano	17Y9C41044	37
42.	Staffi Graff H	17Y9C41045	34
43.	Stalin D	17Y9C41046	37
44.	Stephan S	17Y9C41047	39
45.	Tharun P	17Y9C41049	34

Sl. No		Reg. No	Marks Obtained
46.	Vasanth K	17Y9C41050	54
47.	Vijay Mangal Raj S	17Y9C41051	Absent
48.	Vinith Roy S	17Y9C41052	50

III BBA

Sl. No	Student Names	Reg. No	Marks Obtained
1.	Ajith L	17Y9C26001	54
2.	Bhavana B	17Y9C26004	46
3.	Fariya Begum	17Y9C26005	56
4.	Hrithik Jain	17Y9C26006	43
5.	K Jaswanth	17Y9C26007	45
6.	Joel Johnson	17Y9C26008	67
7.	John Paul Y	17Y9C26009	56
8.	Jovitta Wilson	17Y9C26010	45
9.	Lionel Jude Bastain	17Y9C26013	56
10.	Mohammed musthaqueen Pasha	17Y9C26015	45
11.	Mohammed Suhaib S	17Y9C26016	68
12.	R Arvind Avinash	17Y9C26017	54
13.	Sachin S	17Y9C26018	65
14.	Santhosh R	17Y9C26019	56
15.	Shalom Michael Stainslaus	17Y9C26020	54
16.	Snehith Jeshwin L	17Y9C26021	43
17.	Lokesh V	17Y9C26022	56
18.	William	17Y9C26023	54
19.	Antony Franklin	15Y9C26004	54

Sl. No	Student Names	Reg. No	Marks Obtained
20.	Sai Naveena h	15Y9C26018	53

III BCA

Sl. No	Student Names	Reg. No	Marks Obtained
1.	Akshya Kumar Maurya	17Y9SB7001	54
2.	Allan Peter	17Y9SB7002	49
3.	Arun Kumar E	17Y9SB7003	55
4.	Arun Kumar M	17Y9SB7004	56
5.	Ashok S	17Y9SB7005	67
6.	Azarudhin V J	17Y9SB7006	64
7.	Bharath	17Y9SB7007	54
8.	Ilaya Raja	17Y9SB7008	49
9.	Infant Raj A	17Y9SB7009	59
10.	M Pavan Kalyan	17Y9SB7010	60
11.	Mohammed Younus	17Y9SB7011	56
12.	Mudassir S M	17Y9SB7012	61
13.	Pawan Rahul	17Y9SB7013	54
14.	Sagar M	17Y9SB7014	49
15.	Sathish Kumar P	17Y9SB7015	54
16.	Vasu D	17Y9SB7016	64

Sr. Sagayamary. B.

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MARKS OF STUDENTS ENROLLED FOR THEATRE WORKSHOP 2019-2020

Sl. No	Name	Marks Obtained
1.	AISHWARYA.S	45
2.	PAVAN.L	44
3.	GODWIN FRANCIS	43
4.	RICHARD.L	35
5.	NIVEDHA	34
6.	Md. SUHAIB	35
7.	MADHU	36
8.	KARTHIK	44
9.	JITHU	49
10.	INDU	43
11.	DEEPIKA.R	34
12.	BRIJIT JOSHUA	45
13.	DAMAIN	35
14.	ANTHONY SANJAY	47
15.	AMAAN	46
16.	VIJAY K	-
17.	MAAZ ULLA KHAN	-

18.	NITHIN FRANCIS XAVIER	-
19.	RAJU	-
20.	FARIYA BEGUM	-
21.	JOHN PAUL Y	-
22.	INFANT RAJ A	-
23.	ARUN KUMAR E	-
24.	STEPHAN S	-

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Bangalore - 560 005

STUDENTS ENROLLED FOR SPOKEN ENGLISH COURSE 2019-2020

II BA

Sl. No	Name	Reg. No	Marks obtained
1.	ANTHONY PRAJWAL U	A1822002	40
2.	DALI SUTING	A1822003	48
3.	DEEKSHITH SANDYAG B	A1822004	42
4.	DIVYA KAMAL	A1822005	50
5.	JOSHUA VINOD	A1822006	45
6.	MARIA KEVIN J	A1822007	49
7.	RAJNITA DUNGDUNG	A1822008	50
8.	REMOLIN K SNAR	A1822009	45
9.	SANJUKTA LUGUN	A1822010	43
10.	SHREE KUMAR V	A1822011	48
11.	SUDHA JENNIFFER A	A1822012	43
12.	VIJAY BHARATH R	A1822013	42
13.	VIJAY E	A1822014	40

III BA

Sl. No	Name	Reg no	Marks obtained

Sl.No	Name	Reg No.	Marks obtained
1.	AJITH M	A1922002	33
2.	ANITHA C	A1922003	39
3.	JOHN BRITTO	A1922005	46
4.	SANDHYA ROSHNI BARA	A1922008	41
5.	ABARNA HADEN M	A1922010	37
6.	AKSHAY G P C	A1922011	42
7.	ARUN PRASAD V	A1922012	33
8.	CHRISTOPHER A	A1922013	46
9.	DEEPIKA R	A1922014	48
10.	JOHN BOSCO	A1922015	31
11.	JOHN NIKETAN XAVIER	A1922016	44
12.	KESIYA JOSEPH	A1922017	35
13.	P MARIO ANTHONY ZINEDINE	A1922019	32
14.	PHILLIPPA MARA D SOUZA	A1922020	33
15.	SNEHA M S	A1922021	39

Sl.No	Name	Reg No.	Marks obtained
1.	Wilson Roy.A	C1942469	38
2.	Vignesh.V	C1942465	30
3.	Bushiri Mumukubwa Evadie	B1916204	40

Sr. Sagayamary. B.

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STUDENTS MARK SHEET FOR AI IN PYTHON COURSE 2020-2021

III BCA

Sl. No	Name	Reg. No	Marks Obtained
1.	A DAVID PRABAKARAN	R1815001	34/50
2.	AKSHAY KUMAR J	R1815002	39/50
3.	AUGUSTINE B	R1815003	48/50
4.	IMMANUEL JOHN RAJ J	R1815004	46/50
5.	JEROME A	R1815005	48/50
6.	LOHIT R	R1815006	38/50
7.	MANIGANDAN V	R1815007	42/50
8.	MANOJ KUMAR A	R1815008	47/50
9.	MANOJEIN K	R1815009	44/50
10.	MEGHALA V	R1815010	49/50
11.	NAVEEN S	R1815011	35/50
12.	PAVAN L	R1815012	40/50
13.	PETER JACOB J	R1815013	33/50
14.	PUNITHA S	R1815015	49/50
15.	SHAKEER O T	R1815016	35/50
16.	SUDHAKARAN M	R1815017	39/50

Sr. Sagaṛpmary. B.

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Group Name	Department	Quiz1.B.1: QUIZ	Assignment2.B.1: ASSIGNMENT	Assignment2.B.2: ASSIGNMENT	Assignment3.B.1: ASSIGNMENT	Assignment3.B.2: ASSIGNMENT	Assignment3.B.3: ASSIGNMENT
KA_BATCH_1 : AI : AMALI SUNITHA	BCA/B.Sc	10	18	20	24	-	-
KA_BATCH_1 : AI : AMALI SUNITHA	BCA/B.Sc	10	23	23	24	24	23
KA_BATCH_8 : AI : VANITHA	BCA/B.Sc	10	23	24	-	-	-
KA_BATCH_1 : AI : AMALI SUNITHA	BCA/B.Sc	10	20	18	-	-	-
KA_BATCH_7 : AI : AMALI SUNITHA	BCA/B.Sc	6	-	-	-	-	-
KA_BATCH_3 : AI : VANITHA	BCA/B.Sc	-	23	25	23	25	23
KA_BATCH_5 : AI : AMALI SUNITHA	BCA/B.Sc	4	-	-	-	-	-
KA_BATCH_1 : AI : AMALI SUNITHA	BCA/B.Sc	9	24	24	25	24	10
KA_BATCH_1 : AI : AMALI SUNITHA	BCA/B.Sc	7	21	20	25	-	-
KA_BATCH_7 : AI : AMALI SUNITHA	BCA/B.Sc	-	-	-	-	-	-
KA_BATCH_1 : AI : AMALI SUNITHA	BCA/B.Sc	9	17	18	20	-	-
KA_BATCH_3 : AI : VANITHA	BCA/B.Sc	10	25	25	25	25	25
KA_BATCH_7 : AI : AMALI SUNITHA	BCA/B.Sc	-	-	-	-	-	-
KA_BATCH_8 : AI : VANITHA	BCA/B.Sc	10	23	23	-	-	-
KA_BATCH_6 : AI : VANITHA	BCA/B.Sc	10	-	-	-	-	-
KA_BATCH_4 : AI : VANITHA	BCA/B.Sc	-	0	0	0	0	0
KA_BATCH_3 : AI : VANITHA	BCA/B.Sc	9	21	25	25	24	24
KA_BATCH_8 : AI : VANITHA	BCA/B.Sc	10	23	22	-	-	-
KA_BATCH_1 : AI : AMALI SUNITHA	BCA/B.Sc	10	-	-	-	-	-
KA_BATCH_7 : AI : AMALI SUNITHA	BCA/B.Sc	3	-	-	-	-	-
KA_BATCH_1 : AI : AMALI SUNITHA	BCA/B.Sc	3	16	17	-	-	-
KA_BATCH_5 : AI : AMALI SUNITHA	BCA/B.Sc	-	-	-	-	-	-
KA_BATCH_2 : AI : AMALI SUNITHA		10	21	20	21	20	-

Assignment4.B.1: ASSIGNMENT	AssignmentMINI PROJECT - 1	AssignmentMINI PROJECT : 2	Assignment5.B.1: ASSIGNMENT	Assignment6.B.1: ASSIGNMENT	Assignment6.B.2: ASSIGNMENT	Assignment7.B.1: ASSIGNMENT	Assignment8.B.1: ASSIGNMENT	Assignment10.B.1: ASSIGNMENT	Assignment10.B.2: ASSIGNMENT	Assignment10.B.3: ASSIGNMENT
-	78	75	23	22.5	22	25	23	24	18	25
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	75	70	20	22	-	22	23	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
25	99	100	25	25	25	25	25	20	23	24
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
0	-	-	-	-	-	-	-	-	-	-
25	95	100	25	25	25	25	25	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	18	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-

Assignment11.B.1: ASSIGNMENT	AssignmentMINI PROJECT: 3	Assignment12.B.1: ASSIGNMENT	Assignment12.B.2: ASSIGNMENT	Assignment8.B.2: ASSIGNMENT	Assignment7.B.2: ASSIGNMENT	Assignment5.B.2: ASSIGNMENT	Quiz2.B.1: QUIZ	Quiz3.B.1: QUIZ	Quiz4.B.1: QUIZ	Quiz5.B.1: QUIZ
-	-	-	-	-	-	-	30	26	28	20
-	-	-	-	23	20	-	24	28	-	21
-	-	-	-	-	-	-	26	28	22	23
-	-	-	-	-	-	-	28	30	27	12
-	-	-	-	-	-	-	16	-	-	-
-	-	-	-	-	-	-	26	-	4	-
-	-	-	-	-	-	-	-	25	21	11
-	-	-	-	-	-	-	20	19	28	-
-	-	-	-	23	-	-	20	14	23	16
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	15	15	30	-
20	85	23	23	25	25	25	27	23	30	14
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	28	26	18	25
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
20	85	23	23	25	25	25	30	20	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	23	27	-	-
-	-	-	-	-	-	-	26	30	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	21	25	27	-

Quiz6.B.1: QUIZ	AssignmentASSIGNMENT : RESUME & SELF PROMOTION VIDEO	Quiz7.B.1: QUIZ	Quiz8.B.1: QUIZ	Quiz10.B.1: QUIZ	Quiz11.B.1: QUIZ	Quiz12.B.1: QUIZ	AssignmentFinal Project Code (Executable Files)	AssignmentFinal Project Report (PDF Format)	AssignmentASSIGNMENT : VIVA	AttendanceAttendance
25	-	23	19	30	30	28	-	-	-	72.12
25	120	11	22	18	9	24	190	100	80	75
23	-	29	24	30	30	30	-	-	-	-
-	120	-	-	-	-	-	175	95	-	47.12
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	27.78
14	-	14	20	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	58.65
24	120	24	19	28	29	30	190	95	-	75.96
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	72.12
29	-	12	23	30	26	28	-	-	-	66.67
-	-	-	-	-	-	-	-	-	-	-
28	-	25	21	30	28	26	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	0
19	-	20	24	-	-	-	-	-	-	11.11
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	26.92
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	59.62
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	23.08

QuizMini Quiz : 1	QuizMini Quiz : 2	QuizMini Quiz : 3	QuizFINAL QUIZ :	NaturalCourse total
-	-	-	-	403.12
58	-	-	94	1404.5
48	39	59	-	468
-	-	-	-	582.12
-	-	-	-	22
18	-	-	-	194.78
-	-	-	-	109
-	-	-	-	241.65
56	46	60	100	1297.96
-	-	-	-	-
-	-	-	-	196.12
40	36	59	-	1220.67
-	-	-	-	-
41	42	60	82	536
-	-	-	-	10
-	-	-	-	0
-	43	-	-	866.11
-	-	-	-	55
-	-	-	-	36.92
-	-	-	-	53
-	-	-	-	169.62
-	-	-	-	-
-	-	-	-	188.08

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Recognised by UGC U/S 2(f) of UGC Act 1956, New Delhi

STUDENTS ENROLLED FOR AI PYTHON COURSE 2022-2023

Sl. No	Name	Reg. No	Marks obtained
1.	ANANDI A	R2012902	42
2.	CYRIL JOHN J	R2012903	47
3.	DAMIAN JOHN SIMON	R2012904	41
4.	DAVID WILSON T	R2012905	44
5.	**G M BHASKAR**	**R2012906**	44
6.	GNANA PRAVEEN L	R2012907	40
7.	JAMES GYAN PRAKASH H	R2012908	49
8.	JOYAL SARKI J	R2012909	41
9.	MELVIN SAM	R2012910	40
10.	MOHAMMED AYAN HUSSAIN	R2012911	42
11.	MOHAMMED KHURRAM	R2012912	46
12.	N SHARATH	R2012913	50
13.	NISHALINI S	R2012914	43
14.	PAVAN R	R2012915	43
15.	PRATHIMA S	R2012916	50
16.	PRAVEEN C S	R2012917	46
17.	RUCHA M B	R2012918	47
18.	SARANYA R	R2012919	40
19.	SATHYA K	R2012920	43

20.	SHWETHA M	R2012921	45
21.	TARUN K	R2012922	48
22.	WILSON AROKIA RAJ A	R2012923	43
23.	SOLOMON V **Re- Admission**	R2012812	46

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8.	CHANDRA KUMAR S	C2028909	66
9.	CHINNA K	C2028910	54
10.	CHRISTOPHER JOHN J	C2028911	63
11.	DANIEL J	C2028913	46
12.	DANIEL J	C2028914	59
13.	DANIEL S	C2028915	64
14.	E SAMSON	C2028916	55
15.	FREDRICK ROZARIO	C2028917	48
16.	GAGAN KALYAN J	C2028918	52
17.	HEBINAZER R	C2028919	65
18.	IGNATIUS FRANCIS	C2028920	44

19.	JENA PRITAM NIRAKAR	C2028921	47
20.	JENNIFER N	C2028922	68
21.	KARTHIK H	C2028923	56
22.	KAVITHA J	C2028924	60
23.	KAVYA K	C2028925	57
24.	KEVIN FRANKLIN	C2028926	69
25.	KHADEER A	C2028927	43
26.	MOHAMMED AMMAR	C2028930	61
27.	MOHAMMED FUZAIL KHAN	C2028932	70
28.	MOHAMMED USMAN	C2028933	50
29.	NADHIYA B	C2028934	64
30.	NIKHIL MORUS A	C2028935	55
31.	PRADEEP K	C2028936	60
32.	PRASHANTH S	C2028937	66
33.	PREM KIRAN V	C2028938	45
34.	PURUSHOTH B	C2028939	53
35.	RAKSHITH CHOWRAPPA A	C2028940	49
36.	ROHITH	C2028941	68
37.	SAM M	C2028943	58
38.	SANTHOSH S	C2028944	52
39.	SATISH KUMAR S	C2028945	67
40.	SHAIK ARAFA DAWOOD	C2028947	46
41.	SHILPA J	C2028948	51
42.	SHRIKANTH S K	C2028950	63
43.	SIMON R	C2028951	59
44.	SRINIVASU V	C2028952	57
45.	VIAN JOSEPH	C2028953	47

Sl. No	Name	Reg. No	Marks
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47.	TILAK V	C1942463	61
48.	VISHU K M	C1942468	54
49.	CLIFFORD ARNOLD MORGAN Re- Admission	C1840411	62
50.	MUHAMMED ZAIN Re- Admission	C1840430	50

BBA

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3.	CHETHAN V M	B2013403	65
4.	DEVARAJ H	B2013404	52
5.	FARAZ AHMED KHAN	B2013405	60
6.	GOWTHAM J	B2013406	56
7.	ISRAEL KEVIN D	B2013407	66
8.	LLOYD BASTIAN	B2013408	55
9.	MANOVA MAC MILLAN	B2013409	49
10.	MOHAMMED SHOAIB I	B2013410	43
11.	PRABHU B	B2013411	61
12.	SACHIN SANJAY S	B2013412	67
13.	SHIHAB HUSSAIN KHAN	B2013414	50
14.	SHAIK HUSSAIN Transfer – Admission	B2016412	54

III BCA

Sl. No	Name	Reg. No	MARKS OBTAINED
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2.	CYRIL JOHN J	R2012903	46
3.	DAMIAN JOHN SIMON	R2012904	64
4.	DAVID WILSON T	R2012905	57
5.	G M BHASKAR	R2012906	52
6.	GNANA PRAVEEN L	R2012907	69
7.	JAMES GYAN PRAKASH H	R2012908	49
8.	JOYAL SARKI J	R2012909	65
9.	MELVIN SAM	R2012910	58
10.	MOHAMMED AYAN HUSSAIN	R2012911	55
11.	MOHAMMED KHURRAM	R2012912	66
12.	N SHARATH	R2012913	47
13.	NISHALINI S	R2012914	68
14.	PAVAN R	R2012915	59
15.	PRATHIMA S	R2012916	44
16.	PRAVEEN C S	R2012917	63
17.	RUCHA M B	R2012918	50
18.	SARANYA R	R2012919	53
19.	SATHYA K	R2012920	67
20.	SHWETHA M	R2012921	45
21.	TARUN K	R2012922	70
22.	WILSON AROKIA RAJ A	R2012923	56
23.	SOLOMON V Re- Admission	R2012812	48

Assessment Question Paper for Soft Skill Courses

Total Marks – 35

Student Name: _____

Class/ Course: _____

Answer the following Multiple choice questions

1. Company restore option is available in _____.
a) Company reset
b) New company
c) Company information
d) Edit company

2. To change current Date from Gateway of tally press the key _____.
a) F1
b) F2
c) F3
d) F4

3. Tally supports _____ system of accounting.
(a) single entry
(b) double entry
(c) no entry
(d) null entry

4. Tally can maintain _____ for stock keeping, so that fresh inventory may arrive before the old stock is exhausted.
(a) reorder level
(b) profit
(c) loss
(d) cash

5. Balance sheet is produced _____when accounts are maintained in Tally.
(a) manually
(b) automatically
(c) remotely
(d) randomly

6. The statement of account debits, credits, assets and liabilities is called_____.
(a) stock& inventory report
(b) profit & loss account
(c) balance sheet
(d) Cash balance

7. Pressing _____button in the Gateway of Tally opens company info in Tally.
(a) Alt+F3
(b) F11
(c) F5
(d) F6

8. Pressing_____ key opens accounting features.
(a) Alt+F3
(b) F11
(c) F5
(d) F6

9. Payroll, budgeting and scenario management may be enabled through _____menu in Tally.
(a) Accounting Features
(b) Inventory Features
(c) Statutory and Taxation
(d) none of them

10. Account Groups, Ledgers, Budget and scenario are available under _____ in Tally.
(a) Payroll Info

(b) Inventory Info
(c) Accounts Info
(d) None of them

11. Tally Package is developed by _____.
a) Tally solutions
b) Tally corporation
c) Tally company
d) Tata company

12. Financial Year period is _____.
a) 1 April to 31 March
b) 1 January to 31 December
c) 1 june to 31 july
d) none of these

13. Tally is_____ software.
(a) Spreadsheet
(b) Accounting
(c) Publishing
(d) Animation

14. Tally supports _____ accounting types.
(a) cash
(b) payroll
(c) inventory
(d) all of them

15. Tally can provide _____ to each company.
(a) password security
(b) no security
(c) barrier
(d) wrapper

16. Tally can maintain _____ accounts.
(a) tax accounts
(b) liabilities accounts
(c) both a & b
(d) none of them

17. Tally allows data entry in _____ language(s).
(a) only Tamil
(b) only English
(c) only Hindi
(d) many Indian/Asian

18. Tally generates_____ report(s) automatically based on voucher/ journal entries.
(a) balance sheet
(b) stock report
(c) profit & loss account
(d) all of them

19. _____ is the shortcut to set date in Tally.
(a) F6
(b) F5
(c) F4
(d) F2

20. _____is the shortcut to inventory buttons from Accounting Vouchers in Tally.
(a) Alt+F1
(b) Ctrl+F1
(c) F7
(d) F8

21. _____ is the shortcut to company info from Gateway of Tally.
(a) F1
(b) Alt+F1
(c) Alt+F2
(d) Alt+F3

22. _____ is the shortcut to change the language in Tally.
(a) Alt+ D
(b) Alt+ Q
(c) Alt+ P
(d) Alt+ G

23. _____ is the shortcut to shut a company in Tally.
(a) F1
(b) Alt+F1
(c) Alt+F2
(d) Alt+F3

24. _____ is the shortcut to change the accounting period from Gateway of Tally.
(a) F1
(b) Alt+F1

(c) Alt+F2
(d) Alt+F3

25. _____ **is the shortcut to export a report to different format in Tally.**
(a) Alt+2
(b) Alt+ A
(c) Alt+ C
(d) Alt+ E

26. **POS stands for _____ in accounting/Tally.**
(a) Purchase of Sale
(b) Point of Safety
(c) Purpose of Sale
(d) Point of Sale

27. **In taxation, TCS stands for_____.**
(a) Tax Creation at Source
(b) Tax Collected at Source
(c) Tax Combined at Source
(d) Tariff Collected at Station

28. **In taxation, VAT stands for_____.**
(a) Value Assigned Tax
(b) Value Approved Tax
(c) Value Added Transaction
(d) Value Added Tax

29. **Who receives benefits without giving money immediately but liable to pay in future?**
A Creditor
B Debtor
C Owner
D Worker

30. **What is the purpose of security feature in Tally?**
A Provides budget option
B Provides option for data backup
C Provides option to upload reports
D Provides statement of accounts

31. **Which budget is prepared for a very short period?**
A Current budget
B Long term budget
C Rolling budget
D Short term budget

32. _____ is the major source of revenue of any business.
a) Investment
b) Advance
c) Loan
d) Sales

33. **Full form of ODBC**
a) Open data base connectivity
b) Open data base calculating
c) Open document basically
d) Order data base connection

34) Manufacturing journal creates based on
(A) Purchase Quotation
(B) Stock Journal
(C) Receipt Note
(D) Journal

35) **Tally supports _____ system of accounting**.
(a) Single entry
(b) Double entry
(c) No entry
(d) Null entry

ST. ALOYSIUS DEGREE COLLEGE

ASSESSMENT FOR MS EXCEL COURSE

1. Which of the following is not a term pertaining to spreadsheets?
A) Cell   B) Character   C) Browser   D) Formula

2. How will you graphically represent expenditure in different departments ?
    A) Column Chart   B) Pie Chart   C) Dot Chart   D) Line Chart

3. How many sheets are there, by default, when we create a new Excel file ?
    A) 1   B) 3   C) 5   D) 10

4. Which of the following is not a valid function in MS Excel?
    B) SUM()   B) COUNT()   C) SUBTRACT()   D) COUNTA()

5. What do Excel formulas start with?
    A)=   B) -   C) F   D) /

6. Which is the programming language used to write a macro in MS Excel?
    C) Java B) C#   C) C++   D) Visual Basics

7. Which keyboard shortcut is used to easily switch open workbooks?
    A) Alt+S   B) CTRL+S   C)CTRL+Alt   D)CTRL+Tab

8. Which of the following is concantenating operator?

    A) Apostrophe (')   B). Exclamation (!)   C). Ampersand (&)   D) Hash

9. What is the short cut key to highlight the entire column?
    A). Ctrl + C   B). Ctrl + Enter   C). Ctrl + Page Up   D). Ctrl + Space Bar

10. Which of the following you can paste selectively using Paste Special command?
    A). Validation   B). Formats   C). Formulas   D). All of above

11. To return the remainder after a number is divided by a divisor in EXCEL we use the function?
    A). ROUND ( )   B). FACT ( )   C). MOD ( )   D). DIV ( )

12. Which key do you press to check spelling?
    A). F3   B). F5   C). F7   D). F9

13. You can activate a cell by
    A). Pressing the Tab key   B). Clicking the cell   C). Pressing an arrow key
    D). All of the above

14. When you link data maintained in an excel workbook to a word document
    A). The word document cannot be edit
    B). The word document contains a reference to the original source application
    C). The word document must contain a hyperlink
    D). The word document contains a copy of the actual data

15. What is the default file name of Microsoft Excel file?
    A) Workbook.xlsx   B)Workbook1.xlsx   C)Worksheet.xlsx
       D)Worksheet1.xlsx

16. Which option is used to hide/show the Headings in MS Excel?
A) View Menu > Show Group > Headings
B) View Menu > Show Group > Gridlines
C) View Menu > Show Group > Headers
D) View Menu > Show Group > Titles

17. The Greater Than sign (>) exemplifies a/an _____ operator.
A) Arithmetic   B) Conditional   C) Logical   D) Greater

18. Why is the =COUNTIF function in Excel used?
    A) Counts cells as specified
    B) Counts blank cells in a range
    C) Counts cells with numbers in a range
    D) Returns values based on a TRUE or FALSE condition

19. Which of the following you can paste selectively using Paste Special
    command?
    A) Validation   B) Formats   C) Formulas   D) All of above

20. Can you set 0.5 inch left indentation for a cell in Excel?
    A) Excel does not have indentation feature
    B) You can specify indentation only if you turn the rulers on
    C) Indentation can be set from Format Cells dialog box
    D) The indentation can be specified only when printing

Excel Assessments

1. Prepare Marks Sheet with all Conditioned Formula's   10 Minutes(5 Marks)
2. Using Mark sheet Insert Chart Diagram   5 Minutes(3 Marks)
3. Prepare a Invoice Draft with Merge Cell   10 Minus (5 Marks)
4. Using Filter Option to do Ascending Order   5 Minutes (2Marks)
5.   10 Minutes (5Marks)

Calculation of Payment for a loan	
	15000
Loan Amount	0
Interest rate	4.50%
Periods(Temr in Months)	60
Compounding Periods per Year	12
Monthly Payment	?

6.

value for given below   10 Minutes(5Marks)   Calculation of Future Value and Present

Calculation of Future & Present value	
Annual Interest Rate	8%
Years	10
Yearly Payment	($100.00)
Future Value	?

Program Director

HOPE FOUNDATION

Theatre Model Question Paper

Max Marks – 50

Answer the following, each question carries 10 marks

1. Write in detail about the life and works of any modern and western playwright
2. Elaborate any 4 elements of Drama
3. What do you mean by the term Theatre of Roots
4. How has the NCEP of zonal culture centres able to achieve its objective of unity and diversity in India
5. Describe the term modernism in theatre that emerged in the year 19th and 20th century.

PA : PI : 1

Python Program to Print Hello world, a value inside variable, a number.

PA : PI : 2

Python Program to Add Two Numbers

2.B.1: ASSIGNMENT

PROBLEM STATEMENT

Implement a python program that will input student details, marks in 5 subjects and calculates the percentage scored by student.

Requirements:

1. The program should ask the student for name and roll number.

- Validate if name is a string and roll number is an integer, if not, show an error message saying "Invalid name/roll number" and ask for the value again after that.

2. Once you have the name and roll number the program should ask for score in 5 subjects in order: English, Hindi, Maths, Science, Social Science

- Score must be within 1-100 otherwise show an error 'Invalid score' and ask for the subject score again.

3. After getting score for all the subjects calculate the percentage of student up to 2 decimal places and show the result in following format:

Format:

Roll no.: [Roll number]

Name: [Name]

English: [English score]

Hindi: [Hindi score]

… and similarly for other 3 subjects

Percentage: [Percentage]

Result: [Pass/Fail]

If the score is under 36% show the Result as Fail else show Pass.

END OF ASSIGNMENT

2.B.2: ASSIGNMENT

PROBLEM STATEMENT

Write a program that accepts 2 lists of 5 elements each and checks whether both lists have the same values/entries

For ex: [1,3,5] and [3,5,1]

Display "Yes" or "No" as the result depending on whether they have the same entries or not.

Implement using

(a) Dictionary

(b) Set

(c) No other data structures

3.B.1: ASSIGNMENT

PROBLEM STATEMENT

1. Write a program that takes a number N as input from the user and prints pascal's triangle of N height/steps.

Pascal's triangle is a triangular array constructed by summing adjacent elements in preceding rows.

For example if N = 4

```
    1
   1 1
  1 2 1
 1 3 3 1
```

_____ OR _____

2. Write a program that keeps taking user input for password until 'Enter' key is pressed and then checks password with following validation:

- o At least 9 characters

- o Contains 1 uppercase and 1 lowercase letter at least

- o Contains one number at least

- o Contains one special character at least and it should be one of the allowed special characters [$, _ , %]

If password is incorrect show related error else show a success message.

1. Write a program that :

- **Takes a list of cities as input (ask user if they want to add more city after each entry i.e. once user presses 'Enter')**

- **Creates a folder in pwd (present working directory) named 'cities', then creates a file with names as first characters of cities and write the names of all the cities starting with that character**

Example:
User input: Bangalore, Mumbai, Ajmer, Alwar, Banaras, Chittor, Chennai

Then the present working directory must have:
Cities(directory/folder)

-> A.txt

-> Ajmer

-> Alwar

-> B.txt

-> Bangalore

-> Banaras

-> C.txt

-> Chittor

-> Chennai

-> M.txt

-> Mumbai

I.e. Files named A,B,C and M.txt and each of them contain respective city names separated by newline (don't include the '->' it is used here to denote new line)

3.B.3: ASSIGNMENT

PROBLEM STATEMENT

1. Write a function that takes a variable number of lists as input, the lists will contain runs scored by players in an over (i.e. 6 entries). The function should assume the first entry is for Player1, second entry is for Player 2 and so on…

How to take a list from the user ?

User is supposed to enter scores like: 2,2,4,0,0,6 'Enter Key'

On enter ask if they want to add scores of another player (y/n), if the user responds with y, they should be able to add another entry.

If a user enters less than 6 scores, assume that other balls had no runs scored.

If a user enters more than 6 scores, consider only the first 6.

_____ OR _____

2. Expect hard coded list in the code itself (leaving the decision on teachers)

The function should print the name of players in descending order of their scores (highest first). In case of a tie, the function should call another function (tie_breaker) which returns the player which scored more boundaries as the winner, to decide which player to show first (sixes have higher priority than fours, i.e. 6,4 > 4,4 even when the boundary count is same) . If boundaries are equal in number, keep them in the order of input.

4.B.1: ASSIGNMENT

PROBLEM STATEMENT

Create a database named "employee_management" and create following tables:

Employee: Employee id, Name, DoB, Salary, Department_id

Department: Department id, HOD Name (Note: head of department, will be one of the employees)

Create at least 4 departments and 5 employee entries under each of them.

Q.1> Apply constraints on the table such that we cannot make an entry to the department table with an employee id that doesn't exist in the Employee table

Q.2> Write a query to get average salary of employees grouped by their department and show along with department name

Ex:

Department   Average_Salary

Sales   20000

HR   40000

Q.3> Write a query to get the list of HODs whose salary is greater than average salary of HODs

Q.4> Write a query to get the names of youngest and oldest HOD along with their age

Q.5> Write a query to get the list of departments where HODs earn at least twice the average salary of the other employees in that department.

5.B.1: ASSIGNMENT

PROBLEM STATEMENT

Create a deck of cards class. Internally, the deck of cards should use another class, a card class. Your requirements are:

- **The Deck class should have a deal method to deal a single card from the deck**
- **After a card is dealt, it is removed from the deck.**

- **There should be a shuffle method which makes sure the deck of cards has all 52 cards and then rearranges them randomly.**

- **The Card class should have a suit (Hearts, Diamonds, Clubs, Spades) and a value (A,2,3,4,5,6,7,8,9,10,J,Q,K)**

5.B.2: ASSIGNMENT

PROBLEM STATEMENT

Create a bike rental shop system in which:

Customers can

- See available bikes on the shop

- Rent bikes on an hourly basis $5 per hour.

- Rent bikes on a daily basis $20 per day.

- Rent bikes on a weekly basis $60 per week.

The bike rental shop can

- Issue a bill when the customer decides to return the bike.

- display available inventory

- take requests on hourly, daily and weekly basis by cross verifying stock

6.B.1: ASSIGNMENT

PROBLEM STATEMENT

Given an array of non-negative integers, you are initially positioned at the first index of the array.

Each element in the array represents your maximum jump length at that position.

Your goal is to reach the last index in the minimum number of jumps.

6.B.2: ASSIGNMENT

PROBLEM STATEMENT

Given an array of strings, group anagrams together.

(An anagram is a word or phrase formed by rearranging the letters of a different word or phrase, typically using all the original letters exactly once)

Example:

Input: ['eat', 'tea', 'tan', 'ate', 'nat', 'bat']

Output: [['eat', 'ate', 'tea'], ['tan', 'nat'], ['bat']]

7.B.1: ASSIGNMENT

PROBLEM STATEMENT

Transpose a matrix using list comprehension

7.B.2: ASSIGNMENT

PROBLEM STATEMENT

Write a regex for email address verification.

A valid email address has four parts:

- o   Recipient name
- o   @ symbol
- o   Domain name
- o   Top-level domain

The recipient name may be a maximum of 64 characters long and consist of:

- Uppercase and lowercase letters in English (A-Z, a-z)
- Digits from 0 to 9
- Special characters such as ! # $ % & ' * + - / = ? ^ _ ` { |

A special character cannot appear as the first or last character in an email address or appear consecutively two or more times.

For TLD and domain names need to be string.

8.B.1: ASSIGNMENT

PROBLEM STATEMENT

Write a NumPy program to calculate the difference between the maximum and the minimum values of a given array along the second axis

10.B.1: ASSIGNMENT

PROBLEM STATEMENT

Matplotlib

- Import data (data_1.csv, data_2.csv) in pandas dataframes

- Plot them in same graph window With respective lables on axis(x/y)

10.B.2: ASSIGNMENT

PROBLEM STATEMENT

Seaborn

- Plot density plot of data_1.csv

10.B.3: ASSIGNMENT

PROBLEM STATEMENT

Scikitlearn

READ ME

=======

Problem Statement: Intrusion Detection Systems (IDSs) and Intrusion Prevention Systems (IPSs) are the most important defense tools against the sophisticated and ever-growing network attacks. Given network flow data, can we detect different network attacks? (Download the attached file & unzip to fetch the data)

Network attacks : There are different types of network attacks such as DoS Hulk, DoS GoldenEye, DoS slowloris, DoS Slowhttptest.

Features : Total 80 features are taken from network flow data, including Label.

ID : record id

Label : BENIGN(Normal), DoS(Attack)

Packet info : 'Total Fwd Packets','Total Backward Packets', 'Total Length of Fwd Packets',

'Total Length of Bwd Packets', 'Fwd Packet Length Max',

'Fwd Packet Length Min', 'Fwd Packet Length Mean',

'Fwd Packet Length Std', 'Bwd Packet Length Max',

'Bwd Packet Length Min', 'Bwd Packet Length Mean',

'Bwd Packet Length Std'

Payload info : 'Flow Bytes/s', 'Flow Packets/s',

'Flow IAT Mean', 'Flow IAT Std', 'Flow IAT Max', 'Flow IAT Min',

'Fwd IAT Total', 'Fwd IAT Mean', 'Fwd IAT Std', 'Fwd IAT Max',

'Fwd IAT Min', 'Bwd IAT Total', 'Bwd IAT Mean', 'Bwd IAT Std',

'Bwd IAT Max', 'Bwd IAT Min', 'Fwd PSH Flags', 'Bwd PSH Flags',

'Fwd URG Flags', 'Bwd URG Flags', 'Fwd Header Length',

'Bwd Header Length', 'Fwd Packets/s', 'Bwd Packets/s',

'Min Packet Length', 'Max Packet Length', 'Packet Length Mean',

'Packet Length Std', 'Packet Length Variance', 'FIN Flag Count',

'SYN Flag Count', 'RST Flag Count', 'PSH Flag Count', 'ACK Flag Count',

'URG Flag Count', 'CWE Flag Count', 'ECE Flag Count', 'Down/Up Ratio',

'Average Packet Size', 'Avg Fwd Segment Size', 'Avg Bwd Segment Size',

'Fwd Header Length.1', 'Fwd Avg Bytes/Bulk', 'Fwd Avg Packets/Bulk',

'Fwd Avg Bulk Rate', 'Bwd Avg Bytes/Bulk', 'Bwd Avg Packets/Bulk',

'Bwd Avg Bulk Rate', 'Subflow Fwd Packets', 'Subflow Fwd Bytes',

'Subflow Bwd Packets', 'Subflow Bwd Bytes', 'Init_Win_bytes_forward',

'Init_Win_bytes_backward', 'act_data_pkt_fwd', 'min_seg_size_forward'

Session info : 'Active Mean', 'Active Std', 'Active Max', 'Active Min', 'Idle Mean',

'Idle Std', 'Idle Max', 'Idle Min'

What to Do?

==========

Build a Machine Learning model which can detect the network attacks.

Submission Details

=================

- A zip file containing your code (.ipynb file or .py file or r notebook), with final model and prediction results in .csv format.

11.B.1: ASSIGNMENT

PROBLEM STATEMENT

Create a mysql database named pet_store and assign all rights to a user.
Create a django server and connect it to the same.
Create models type (id, name), breed (id, name) , animal (id, type, breed) and migrate the changes to database.

12.B.1: ASSIGNMENT

PROBLEM STATEMENT

Write REST APIs using DRF for managing music records.
We should be able to add/read/update/delete: (read, update and delete using id)

- An artist (id, name, dob, genre)

- A genre (id, name)

- A track (id, name, artist, duration(in minutes), year of release)

We should also be able to get:

- A list of all tracks from an artist

- A list of all artists

- A list of all tracks

- # 12.B.2: ASSIGNMENT
- **PROBLEM STATEMENT**
- **Create a student record management system with APIs for:**
-
    - Adding a new student (with name, address, grade)
- - Adding test records for current grade in 3 subjects science, maths and english

- - Returning a list of top n rankers of a grade where n and grade number are passed in request body JSON
- - Returning a list of top 3 rankers form all grades

  Structuring DB and the number of grades is up to student (with a minimum of 3 grades)

MINI PROJECT - 1

PROBLEM STATEMENT

Create a console app that allows users to log in and make diary entry. To keep things simple, app only allows user to add an entry or read an earlier entry (skip the edit/delete feature)

Create an authentication system:

- o Create a sign up system. On starting the app, it should ask user of they want to log in or sign up (By pressing 1 or 2)
  If a user decides to sign up , ask for a username and password and save them in a file called passwords.txt
  For example:
  Passwords.txt :
  UserA: password123
  UserB: 321drowssap
  ...

  Also, while making the entry, make sure the username doesn't already exist, otherwise show an error saying: "The username already exists"

  Along with this the system should also create a folder with the same username where the user's diary entries will be saved.

- o For login flow:
  If user chooses to login, ask username and password and verify whether username exists in the file:
  Username doesn't exists: show error "No user found"
  Password doesn't match: show error "Incorrect Password"

  If both are correct, show user options to
  1) read their entries

2) make an entry to the diary for today

      ○ View an entry:
The list will be shown which has file names for all their previous entries (saved with file name as the date on which it was saved)

Make and entry:
The user should be able to make a diary entry.
User can press three "Enter"s in a row to stop making the entry
Once the user is done with entry and presses the exit character/combination, save the entry in the folder you created for that user at sign up time, in a file name same as the current date (whatever format of date suites you)

* For all the flows, whenever a menu is shown to the user, don't forget to add a 'back' option to the menu if applicable.

END OF MINI PROJECT PROBLEM STATEMENT

MINI PROJECT : 2

PROBLEM STATEMENT

Implement BlackJack using python.

- The game is required to be only player vs dealer

- Skip the implementation of 'split' and 'doubling'.

Here is a list of some basic rules (except splitting and doubling):

- The goal of blackjack is to beat the dealer's hand without going over 21.

- Face cards are worth 10. Aces are worth 1 or 11, whichever makes a better hand.

- Each player starts with two cards, one of the dealer's cards is hidden until the end.

- To 'Hit' is to ask for another card. To 'Stand' is to hold your total and end your turn.

- If you go over 21 you bust, and the dealer wins regardless of the dealer's hand.

- If you are dealt 21 from the start (Ace & 10), you got a blackjack (instant win).

- Blackjack usually means you win 1.5 the amount of your bet. Depends on the casino.

- Dealer will hit until his/her cards total 17 or higher i.e once the player chooses to hold (and they aren't busted yet) the dealer has to open the hidden card and keep hitting until the sum is 17 or more

- If dealer gets busted, player wins

It is advised to play some games online/ read more about it before implementing.

Create a login system for the game as well:

A player can sign up:
- Ask for username and password

- Create a player table and save player details in MySQL database (password should be encrypted)

- usernames should be unique

Next, a player can log in to the system and start playing.

For every game store player's final score, dealer's final score, the result of the game (win or loss) and the timestamp in a "results" table.

The player is greeted with a welcome menu on logging in, where they can select to view their scores:

- A table that shows win/loss , scores of both dealer and player and date and time in DD/MM/YYYY HH:mm:ss format

The player is asked if they want to play more after each match

END OF MINI PROJECT PROBLEM STATEMENT

MINI PROJECT : 3

PROBLEM STATEMENT (SOLVE ANY ONE FROM THE TWO GIVEN PROBLEMS)

1. First Problem: Without UI

Task Management app

Students have to create models, db and APIs all based on their understanding, we are just looking for a system that is able to accomplish the following tasks.

Create an app (to be used with postman for api calls) which allows user to :-

- Sign up (take basic details such as name, gender, date of birth etc)

- Log in (use django authentication)

The following APIs can be called only once the user has logged in

- View a list of teammates

- View a list of teammates with a particular sorting order |
  For example, api call would look like this GET api/teammates?sort=name
  This would give a list of teammates' names sorted by name
  Similarly you can be creative and add a number of filters

- Call an api to assign a task to a user by passing the id of the user and the content of the task in api call body
  i.e. POST api/assignTask/{userId} as the api end point and body as JSON:
  {task: "string that explains the task"}

- Each task will be in a particular status, on assignment, it is set to be "To-Do", there should be APIs to change that status. Status can be one of the following:
  "To-Do", "In-Progress", "Done"

- A logged in user should be able to get a list of tasks assigned to him by an API call and change their status by making the change status API call

2. Second Problem: With UI

Dairy Management App

You have to create full features i.e. it is assumed that APIs are required for saving the related details in a MySQL database

Create a sign up form with following fields:

- Name
- e-mail

- password

- confirm password

Create a login form which asks for user's email and password

After login, the user should be welcomed with a screen that says Welcome {user's name}
The screen should have following :

- A link for making a new entry: "New entry"

- A list of past diary entries of the user with the entry heading as the link
  For example: A user might have made a diary entry with heading as "My first day at
  XYZ office", this will be clear in the new entry page's requirements down below

- A logout button that makes the api call to end the session and redirects to the login
  page

On clicking "New Entry", user should be redirected to a page where there are 2 fields
- An input field with "Heading" as the label and 200 character limit
- A textarea where user can make the diary entry
- A submit button on click of which, the heading and the content gets saved as a new entry
with the date in the database.

On clicking any of the diary entry link on the main page, the user gets redirected to another
page where the heading and the content can be read by the user but not edited, i.e. it is a
read-only view for the user's entry

END OF ASSESSMENT

Learner Eligibility Test

Answer all the Questions carefully. Each carries 2 point. (Keep a paper and a pen handy for workouts)

* Indicates required question

1. Email *

    _____

2. The woman, who has been missing for 10 days, is believed _____. *   2 points

    Mark only one oval.

    ( ) to be abducted

    ( ) to be abducting

    ( ) to have been abducted

    ( ) to have been abducting

3. They didn't reach an agreement _____ their differences. *   2 points

    Mark only one oval.

    ( ) a.on account of

    ( ) b.due

    ( ) c.because

    ( ) d.owing

4.   She was working on her computer with her baby next to _____. *   2 points

Mark only one oval.

◯ a.herself

◯ b.her

◯ c.her own

◯ d.hers

5.   _____ to offend anyone, she said both cakes were equally good. *   2 points

Mark only one oval.

◯ a.Not wanting

◯ b.As not wanting

◯ c.She didn't want

◯ d.Because not wanting

6.   He _____ robbed as he was walking out of the bank. *   2 points

Mark only one oval.

◯ a.had

◯ b.did

◯ c.got

◯ d.were

7. _____ forced to do anything. He acted of his own free will. *   2 points

Mark only one oval.

◯ a.In no way was he

◯ b.No way he was

◯ c.In any way he was

◯ d.In any way was he

8. They _____ in the basement for three months. *   2 points

Mark only one oval.

◯ a.were made sleeping

◯ b.were made sleep

◯ c.were made to sleep

◯ d.made to sleep

9. If success _____, we need to prepare ourselves for every possible scenario. * 2 points

Mark only one oval.

◯ a) is to be achieved

◯ b) is achieved

◯ c) will be achieved

◯ d) is due to achieve

10.   _____ gifts to the judges. *   2 points

Mark only one oval.

○ a.It's not allowed offering

○ b.It's not permitted to offer

○ c.It's not permitted offering

○ d.It's not allowed to offer

11.   Choose the grammatically correct sentence. *   2 points

Mark only one oval.

○ a.It's not allowed offering

○ b.It's not permitted to offer

○ c.It's not permitted offering

○ d.It's not allowed to offer

12.   Delhi air is in a _____, farm fire smoke may push it to severe.. *   2 points

Direction: Choose the appropriate adverbial clause to fill in the blank.

Delhi air is in a _____ , farm fire smoke may push it to severe.

Mark only one oval.

> 1. Very poor zone
>
> 2. Deepened poor zone
>
> 3. Bad zone
>
> 4. strong and healthy zone
>
> 5. Not Attempted

( ) a   ( ) 1

( ) 2   ( ) 3

◯ 4						◯ 5

13.	A proverb with 4 possible meaning is given below. choose the correct one. * 2 points
	PROVERB: A watched pot never boils.

	Mark only one oval.

	◯ time seems to be endlessly when youre waiting for something to happen
	◯ time seems to pass by too quickly when youre enjoying something
	◯ one should never boil a boiling pot

14.	choose the correct form of model auxiliary verb for the given sentence. * 2 points
	If i were you, I .... consider the job offer seriously.

	Mark only one oval.

	◯ ought
	◯ can
	◯ would
	◯ must

15. Select the option which is equivalent of the statement below. If you are   * 2 points
good in English, then you can write a poem.

Mark only one oval.

◯ If you can write a poem, you are good in english

◯ If you cannot write a poem, you are not good in English

◯ If you cannot write a poem, then you are good at English

16. A group of fish is called a ..... *   2 points

Mark only one oval.

◯ school

◯ standard

◯ army

◯ bus

17. Find the missing sequence in the letter series. B, FH, LNP, ... *   2 points

Mark only one oval.

◯ SUWY

◯ TUVW

◯ TVXZ

◯ TWXZ

18. I wish I _____ those words. But now it's too late. *   2 points

    Mark only one oval.

    ⬭ a.not having said

    ⬭ b.have never said

    ⬭ c.never said

    ⬭ d.had never said

19. Find the word with correct spelling. *   2 points

    Mark only one oval.

    ⬭ Benefitted

    ⬭ Benifited

    ⬭ Benefited

    ⬭ Benefeted

20. Verbal analogy: 2 points
    LIGHT:BLIND ::

    Mark only one oval.

    ⬭ speech:dumb

    ⬭ language:deaf

    ⬭ tongue:sound

    ⬭ voice:vibration

21.   I'm very happy _____ in India. I really miss being there. *   2 points

Mark only one oval.

◯ a. to live

◯ b. to be lived

◯ c. to be living

22.   Which of the following is a pronoun? *   2 points

Mark only one oval.

◯ a) Dog

◯ b) She

◯ c) Run

◯ d) Table

23.   If all cats have tails, and Fluffy is a cat, does Fluffy have a tail? *   2 points

Mark only one oval.

◯ a) Yes

◯ b) No

◯ c) Maybe

◯ d) Not enough information

24. Complete the series: 2, 4, 6, 8, _, 12, ___. fill the last blank space. *   2 points

Mark only one oval.

◯ a) 10

◯ b) 12

◯ c) 14

◯ d) 16

25. Which of the following is an example of a prime number? *   2 points

Mark only one oval.

◯ a) 4

◯ b) 9

◯ c) 11

◯ d) 16

26. If A is taller than B, and B is taller than C, who is the tallest? *   2 points

Mark only one oval.

◯ a) A

◯ b) B

◯ c) C

◯ d) Not enough information

27.   Solve the equation: 2x + 10 = 50 *   2 points

Mark only one oval.

◯ a) x = 5

◯ b) x = 10

◯ c) x = 50

◯ d) x = 20

28.   What is the value of 3! (3 factorial)? *   2 points

Mark only one oval.

◯ a) 3

◯ b) 6

◯ c) 9

◯ d) 12

29.   What does CPU stand for? *   2 points

Mark only one oval.

◯ a) Central Processing Unit

◯ b) Computer Processing Unit

◯ c) Central Power Unit

◯ d) Computer Power Unit

30.   What is the purpose of an operating system? *   2 points

Mark only one oval.

( ) a) To store data

( ) b) To run applications

( ) c) To connect to the internet

( ) d) To display images

31.   What is the binary equivalent of the decimal number 10? *   2 points

Mark only one oval.

( ) a) 1010

( ) b) 1100

( ) c) 1110

( ) d) 1001

32.   The sum of the present ages of two persons A and B is 60. If the age of A   * 2 points
        is twice that of B, find the sum of their ages 5 years hence?

Mark only one oval.

( ) A. 50

( ) B. 60

( ) C. 70

( ) D. 80

33. The length of the bridge, which a train 130 metres long and travelling at 45   * 2 points
     km/hr can cross in 30 seconds, is:

Mark only one oval.

- ( ) A. 100 m
- ( ) B. 213 m
- ( ) C. 245 m
- ( ) D. 250 m

34. Today is Monday. After 61 days, it will be: *   2 points

Mark only one oval.

- ( ) Wednesday
- ( ) Saturday
- ( ) Tuesday
- ( ) Thursday

35.   AGMS, agms, _____   2 points

Mark only one oval.

- ( ) a. ABCD abcd
- ( ) b. abcd ABCD
- ( ) c. BHNT bhnt
- ( ) d. bhnt BHNT

36.   Analogy Test - EGG : OMELETTE *   2 points

Mark only one oval.

○ a) dam : river

○ b) student : classroom

○ c) clay : pottery

○ d) onion : salad

37.   The default executable generation on UNIX for a C program is ___ *   2 points

Mark only one oval.

○ a

○ a.out

○ A.out

○ a.exe

38.   Who is the father of Python? *   2 points

Mark only one oval.

○ Guido Van Rossam

○ James Gosling

○ William Smith

○ Henry G

39.   Numerical Data types are *   2 points

Mark only one oval.

    ( ) int, float

    ( ) bool, complex

    ( ) signed int

    ( ) All the above

40.   Stack follows _____ Fashion *   2 points

Mark only one oval.

    ( ) FIFO

    ( ) LIFO

    ( ) LILO

    ( ) FSWO

41.   Data and information are collected into *   2 points

Mark only one oval.

    ( ) Data

    ( ) File

    ( ) Database

    ( ) Set

42. DDL stands for *   2 points

    Mark only one oval.

    ( ) Data Define Language

    ( ) Data Definition Langauge

    ( ) Data Decimal Language

    ( ) Data Drive Language

43. What are the examples of Artificial Intelligence?   2 points

    Mark only one oval.

    ( ) Google Pay

    ( ) Amazon Alexa

    ( ) E-shopping apps

    ( ) All the above

44. Which are the languages comes under Coding languages? *   2 points

    Mark only one oval.

    ( ) C, C++

    ( ) Java

    ( ) Python

    ( ) only a

    ( ) All the above

45.   WWW stands for *   2 points

      Mark only one oval.

          ( ) World Wide Web

          ( ) World Web WEb

          ( ) World Wide Week

          ( ) Wide World Webpage

46.   AI ruling world now? *   2 points

      Mark only one oval.

          ( ) Yes

          ( ) No

          ( ) Maybe

47.   HTTP stands for *   2 points

      Mark only one oval.

          ( ) Hyper Text technique Language

          ( ) Hyper Text Transfer Protocol

          ( ) Hyper Test Transfer Language

          ( ) Hyper Transfer Text Language

48.   print(5+5-100) *   2 points

Mark only one oval.

( ) 90

( ) 10

( ) -90

( ) 0

49.   Selection Statements are *   2 points

Mark only one oval.

( ) if else

( ) switch

( ) for

( ) continue

50.   Which are the following considered as Database? *   2 points

Mark only one oval.

( ) Jframe

( ) tkinter

( ) PostgreSQL

( ) Flask

51.   Multimedia elements are *   2 points

Mark only one oval.

◯ Text, Audio

◯ Video

◯ Graphics, Animation

◯ All the above

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