

Department of BBA (CA)**Report on " IIT Bombay Course"**

Topic	"HTML"
Resource Person/Facilitator	Department of BBA (CA) BJS College, Wagholi, Pune.
Date of the Event	01-08-2022 to 13-08-2022
Time of the Event	10:00 am to 2:00 pm

Summary

HTML test organized at Bharatiya Jain Sanghatana's Arts, Science & Commerce College, Bakori Phata, Pune by Bhagyashri Joshi with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a prerequisite for completing this training. This training is offered by the Spoken Tutorial course, IIT Bombay.

Benefits of IIT Bombay by spoken tutorials course:

1. The aim of spoken tutorials is to popularize E-learning.
2. It is coordinated through an ICT based system.
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4. Here one can learn various Free and Open Source Software all by oneself.
5. Students got extra credits which are required for academics .

82 FYBBA(CA) Students attended this course and got knowledge about HTML.



Regards.

Yours Sincerely,

Mr. Hanumant Jagtap

Coordinator

Dr. B.B. Landge

Incharge BBA(CA)

Dr. Sanjay Gaikwad

offg. Principal

Bharatiya Jain Sanghatana's
Arts, Science & Commerce College
Wagholi, Pune-412207

Class: FYBBA(CA)

Sr.No	Name of Students	26-07-2022	27-07-2022	28-07-2022	29-07-2022	30-07-2022
1	AVHALE TANUJA SUNIL	Tanuja	Tanuja	Tanuja	Tanuja	Tanuja
2	BARATHE OMKAR KALURAM	Barathe	Barathe	Barathe	Barathe	Barathe
3	BARKADE DHANANJAY SHANTARAM	Barkade	Barkade	Barkade	Barkade	Barkade
4	BENDAWALE PRATIKSHA SANTOSH	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha
5	BHOSALE SHITAL SANJAY	Shital	Shital	Shital	Shital	Shital
6	BHOSALE VARAD MUGUTRAO	Varad	Varad	Varad	Varad	Varad
7	BHUKAN TANVI VAIBHAV	Tanvi	Tanvi	Tanvi	Tanvi	Tanvi
8	CHAUDHARI TEJAS SHIVAJI	Tejas	Tejas	Tejas	Tejas	Tejas
9	CHAUHAN ADITYA SUKHPALSINGH	Aditya	Aditya	Aditya	Aditya	Aditya
10	CHAVAM YUVRAJ GOVIND	Yuvraj	Yuvraj	Yuvraj	Yuvraj	Yuvraj
11	DAHALE ABHISHEK GANESH	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
12	DAIN PRATIK VILAS	Pratik	Pratik	Pratik	Pratik	Pratik
13	DALIMBKAR MRUNALI DATTATRAY	Mrunali	Mrunali	Mrunali	Mrunali	Mrunali
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16	DHAMDHARE ATHARVA BHASKAR	Atharva	Atharva	Atharva	Atharva	Atharva
17	FERNANDES SWEETA PAUL	Sweeta	Sweeta	Sweeta	Sweeta	Sweeta
18	GAIKWAD SAMRUDDHI YASHWANT	Samruddhi	Samruddhi	Samruddhi	Samruddhi	Samruddhi
19	GAWADE AAYUSH SATISH	Aayush	Aayush	Aayush	Aayush	Aayush
20	GAWADE SOURABH ANIL	Sourabh	Sourabh	Sourabh	Sourabh	Sourabh
21	GAWARI OMKAR SITARAM	Omkar	Omkar	Omkar	Omkar	Omkar
22	GHODAJKAR ANIKET BALIRAM	Aniket	Aniket	Aniket	Aniket	Aniket
23	GUPTA PAYAL ANILKUMAR	Payal	Payal	Payal	Payal	Payal
24	HADOLE ARCHANA INDRAJIT	Archana	Archana	Archana	Archana	Archana
25	HARGUDE PAYAL DINESH	Payal	Payal	Payal	Payal	Payal
26	HARGUDE YASH SANTOSH	Yash	Yash	Yash	Yash	Yash
27	HIROLIKAR SWAMINI DATTATRAY	Swamini	Swamini	Swamini	Swamini	Swamini
28	INGLE SHIVAM ANANDRAO	Shivam	Shivam	Shivam	Shivam	Shivam
29	JAGDALE POOJA DATTATRAY	Pooja	Pooja	Pooja	Pooja	Pooja
30	KADAM OMKAR NAVNATH	Omkar	Omkar	Omkar	Omkar	Omkar
31	KADAM SIDDHARTH SURYAKANT	Siddharth	Siddharth	Siddharth	Siddharth	Siddharth
32	KADAV SAKSHI RAMCHANDRA	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi
33	KALE KRISHNA EKNATH	Krishna	Krishna	Krishna	Krishna	Krishna
34	KAMBLE KOMAL NITIN	Komal	Komal	Komal	Komal	Komal
35	KAMBLE PRASHANT DHANAJI	Prashant	Prashant	Prashant	Prashant	Prashant
36	KAND SANIKA SANTOSH	Sanika	Sanika	Sanika	Sanika	Sanika
37	KATE PALLAVI SUBHASH	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi

	Katqave	Katqave	Katqave	Katqave	Katqave
38 KATGAVE ROHIT ANIL	AP	Khaire	Vkhair	Vkhair	Vkhair
39 KHAIRE VAISHNAVI TUKARAM	Amruta	Amruta	Amruta	Amruta	Amruta
40 KHALADKAR AMRUTA DATTATRAY	SK	SK	SK	SK	SK
41 KHUDE SHUBHAM SHAMRAO	SK	SK	SK	SK	SK
42 KOTHAWALE SHUBHAM KISAN	Banka	Banka	Banka	Banka	Banka
43 KOTWAL AJINKYA NIVRUTTI	Amruti	Amruti	Amruti	Amruti	Amruti
44 LONKAR UDAY HANUMANT	Amruti	Amruti	Amruti	Amruti	Amruti
45 MAGAR APURVA NAMDEV	Amruti	Amruti	Amruti	Amruti	Amruti
46 MAHURE PRIYA DILIP	Amruti	Amruti	Amruti	Amruti	Amruti
47 MANDHARE ASMITA VIJAY	AB	AB	AB	AB	AB
48 METE SNEHA NILESH	Sneha	Sneha	Sneha	Sneha	Sneha
49 MORE SAURABH SANTOSH	Shinde	Shinde	Shinde	Shinde	Shinde
50 NIKADE YASH DINESH	AB	AB	AB	AB	AB
51 PATIL PINKI SHAM	Patil	Patil	Patil	Patil	Patil
52 PAWAR ATHARV SADASHIV	Pawar	Pawar	Pawar	Pawar	Pawar
53 PAWAR DEEPAK MARUTI	Patil	Patil	Patil	Patil	Patil
54 PHULAWARE SWARAJ VIKAS	Swara	Swara	Swara	Swara	Swara
55 RANPISE VAISHNAVI BALU	Ranpise	Ranpise	Ranpise	Ranpise	Ranpise
56 SABALE TEJAS VIJAY	PH	PH	PH	PH	PH
57 SABLE TANUJA SANTOSH	T.S.Sable	T.S.Sable	T.S.Sable	T.S.Sable	T.S.Sable
58 SAKORE PIYUSH RAJENDRA	AB	AB	AB	AB	AB
59 SHAIKH ALAM RAFIK	A.Shaikh	A.Shaikh	A.Shaikh	A.Shaikh	A.Shaikh
60 SHELAR MAYUR DATTATRAY	M.Shelar	M.Shelar	M.Shelar	M.Shelar	M.Shelar
61 SHELAR VISHAL SURESH	V.Shelar	V.Shelar	V.Shelar	V.Shelar	V.Shelar
62 SHELKE TANUJA HAUSHIRAM	T.H.Shelke	T.H.Shelke	T.H.Shelke	T.H.Shelke	T.H.Shelke
63 SHINDE POOJA SANTOSH	AB	AB	AB	AB	AB
64 SHINGADE POOJA SUKHADEV	AB	Pooja	Pooja	Pooja	Pooja
65 SHUKLA RUPALI RAMDHARI	AB	AB	AB	AB	AB
66 SOLEWAD SAURABH SANJAY	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh
67 SONAWANE NAMRATA SANTOSH	AB	AB	AB	AB	AB
68 SONAWANE VAIBHAV SHIVAJI	V.S.	V.S.	V.S.	V.S.	V.S.
69 SUKRE PRASIDDHI BALASO	Bukre	Bukre	Bukre	Bukre	Bukre
70 SURYAVANSHI BALAJI SANJAY	Balaji	Balaji	Balaji	Balaji	Balaji
71 TUPSAUNDARE ANIKET SAMADHAN	AB	AB	AB	AB	AB
72 UNDRÉ MANSI SACHIN	AB	AB	AB	AB	AB
73 VARPE ANNASAHEB HANUMANT	AB	AB	AB	AB	AB
74 VISHNOI VIKAS BHERARAM	A.S.waje	A.S.waje	A.S.waje	A.S.waje	A.S.waje
75 WAJE AKANKSHA SUDHAKAR	AB	AB	AB	AB	AB
76 WAKHARE PRANIT SUBHASH	AB	AB	AB	AB	AB
77 WAKLE PRANAV BABARAO	Shruti	Shruti	Shruti	Shruti	Shruti
78 SHITOLE ADITYA PANDURANG	Shruti	Shruti	Shruti	Shruti	Shruti
79 VARMA SHRUTLOMPRAKASH	Shruti	Shruti	Shruti	Shruti	Shruti
80 MAMIDWAR SANIKA NITIN	Shruti	Shruti	Shruti	Shruti	Shruti

91. Bhujbal Smruti Sunil
 82. Simran Rajjok Monica

Bhujbal
 Simran

Department of BBA (CA)**Report on " IIT Bombay Course"**

Topic	"PHP and MySQL"
Resource Person/Facilitator	Department of BBA (CA) BJS College, Wagholi, Pune.
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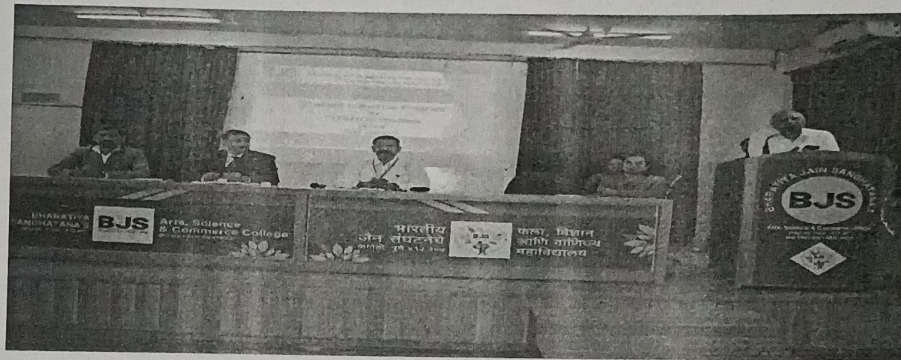
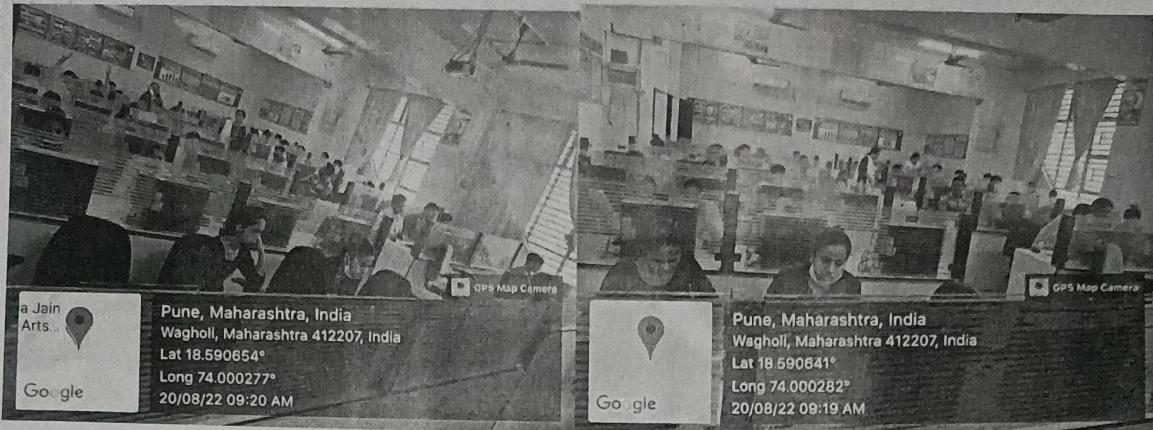
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Regards.

Yours Sincerely,

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Coordinator

Prof. Dr. B.B. Landge
Incharge BBA(CA)

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Art, Science & Commerce College
Wagholi, Pune-412207

BJS**Bharatiya Jain Sanghatana's**

ASC College, Wagholi, Pune-412 207

Departments of BBA (CA)

Attendance Sheet of IIT Bombay(2022-23)

Class: FYBBA(CA)

Sr.	Name of Students	01-08-2022	02-08-2022	03-08-2022	04-08-2022	05-08-2022
1	AVHALE TANUJA SUNIL		Tanuja	Tanuja	Tanuja	Tanuja
2	BARATHE OMKAR KALURAM		Barathe	Barathe	Barathe	Barathe
3	BARKADE DHANANJAY SHANTARAM		Barkade	Barkade	Barkade	Barkade
4	BENDAWALE PRATIKSHA SANTOSH	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha
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8	CHAUDHARI TEJAS SHIVAJI	Chaudhari	Chaudhari	Chaudhari	Chaudhari	Chaudhari
9	CHAUHAN ADITYA SUKHPALSINGH	Aditya	Aditya	Aditya	Aditya	Aditya
10	CHAVAM YUVRAJ GOVIND	Yachawan	Yachawan	Yachawan	Yachawan	Yachawan
11	DAHALE ABHISHEK GANESH					
12	DAIN PRATIK VILAS					
13	DALIMBKAR MRUNALI DATTATRAY	Mrunali	Mrunali	Mrunali	Mrunali	Mrunali
14	DANGE KUNAL BHASKAR	Kunal	Kunal	Kunal	Kunal	Kunal
15	DESHVANT SHUBHAM SHIVAJI	Shubham	Shubham	Shubham	Shubham	Shubham
16	DHAMDHARE ATHARVA BHASKAR	Atharva	Atharva	Atharva	Atharva	Atharva
17	FERNANDES SWEETA PAUL	Sweeta	Sweeta	Sweeta	Sweeta	Sweeta
18	GAIKWAD SAMRUDDHI YASHWANT	Samruddhi	Samruddhi	Samruddhi	Samruddhi	Samruddhi
19	GAWADE AAYUSH SATISH	Aayush	Aayush	Aayush	Aayush	Aayush
20	GAWADE SOURABH ANIL	Sourabh	Sourabh	Sourabh	Sourabh	Sourabh
21	GAWARI OMKAR SITARAM	Omkar	Omkar	Omkar	Omkar	Omkar
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26	HARGUDE YASH SANTOSH	Yash	Yash	Yash	Yash	Yash
27	HIROLIKAR SWAMINI DATTATRAY	Swamini	Swamini	Swamini	Swamini	Swamini
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29	JAGDALE POOJA DATTATRAY	Pooja	Pooja	Pooja	Pooja	Pooja
30	KADAM OMKAR NAVNATH	Omkar	Omkar	Omkar	Omkar	Omkar
31	KADAM SIDDHARTH SURYAKANT	Siddharth	Siddharth	Siddharth	Siddharth	Siddharth
32	KADAV SAKSHI RAMCHANDRA	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi
33	KALE KRISHNA EKNATH	Ekale	Ekale	Ekale	Ekale	Ekale
34	KAMBLE KOMAL NITIN	Komal	Komal	Komal	Komal	Komal
35	KAMBLE PRASHANT DHANAJI	Prashant	Prashant	Prashant	Prashant	Prashant
36	KAND SANIKA SANTOSH	Sanika	Sanika	Sanika	Sanika	Sanika
37	KATE PALLAVI SUBHASH	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi

1-05/8/2022

38	KATGAVE ROHIT ANIL	Katgave	Katgave	Katgave	Katgave	Katgave
39	KHAIRE VAISHNAVI TUKARAM	Khairc	Khairc	Khairc	Khairc	Khairc
40	KHALADKAR AMRUTA DATTATRAY	Amruta	Amruta	Amruta	Amruta	Amruta
41	KHUDE SHUBHAM SHAMRAO	Khude	Khude	Khude	Khude	Khude
42	KOTHAWALE SHUBHAM KISAN	Kothawale	Kothawale	Kothawale	Kothawale	Kothawale
43	KOTWAL AJINKYA NIVRUTTI	Kotwal	Kotwal	Kotwal	Kotwal	Kotwal
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50	NIKADE YASH DINESH	Nikade	Nikade	Nikade	Nikade	Nikade
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56	SABALE TEJAS VIJAY	Sabale	Sabale	Sabale	Sabale	Sabale
57	SABLE TANUJA SANTOSH	Sable	Sable	Sable	Sable	Sable
58	SAKORE PIYUSH RAJENDRA	Sakore	Sakore	Sakore	Sakore	Sakore
59	SHAIKH ALAM RAFIK	Shaikh	Shaikh	Shaikh	Shaikh	Shaikh
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61	SHELAR VISHAL SURESH	Shelar	Shelar	Shelar	Shelar	Shelar
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65	SHUKLA RUPALI RAMDHARI	Shukla	Shukla	Shukla	Shukla	Shukla
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70	SURYAVANSHI BALAJI SANJAY	Suryavanshi	Suryavanshi	Suryavanshi	Suryavanshi	Suryavanshi
71	TURSAUNDARE ANIKET SAMADHAN	Turkundare	Turkundare	Turkundare	Turkundare	Turkundare
72	UNDRE MANSI SACHIN	Undre	Undre	Undre	Undre	Undre
73	VARPE ANNASAHEB HANUMANT	Varpe	Varpe	Varpe	Varpe	Varpe
74	VISHNOI VIKAS BHERARAM	Vishnoi	Vishnoi	Vishnoi	Vishnoi	Vishnoi
75	WAJE AKANKSHA SUDHAKAR	Waje	Waje	Waje	Waje	Waje
76	WAKHARE PRANIT SUBHASH	Wakhare	Wakhare	Wakhare	Wakhare	Wakhare
77	WAKLE PRANAV BABARAO	Wakle	Wakle	Wakle	Wakle	Wakle
78	SHITOLE ADITYA PANDURANG	Shitole	Shitole	Shitole	Shitole	Shitole
79	VARMA SHRUTI OMPRAKASH	Varma	Varma	Varma	Varma	Varma
80	MAMIDWAR SANIKA NITIN	Mamidwar	Mamidwar	Mamidwar	Mamidwar	Mamidwar
81	Momin Simron Rajjok	slmron	slmron	slmron	slmron	slmron
82	Smruti Sunil Bhujbal	sbhujbal	sbhujbal	sbhujbal	sbhujbal	sbhujbal

Department of BBA (CA)**Report on " IIT Bombay Course"**

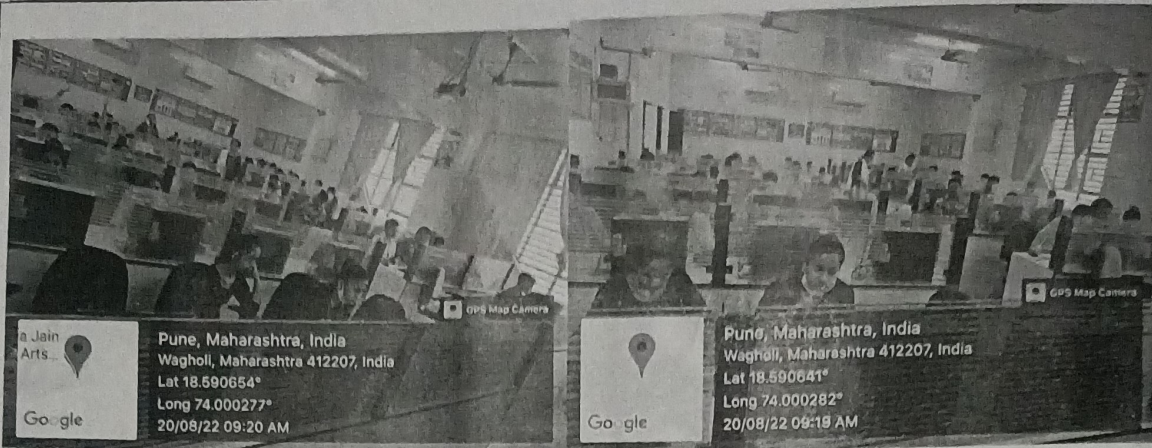
Topic	"Python"
Resource Person/Facilitator	Department of BBA (CA) BJS College, Wagholi, Pune.
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- 45 TYBBA(CA) Students attended this course and got knowledge about HTML.



Regards.

Yours Sincerely,

Mr. Hanumant Jagtap
Coordinator

Prof. Dr. B.B. Landge
Incharge BBA(CA)

Prof. Dr. Sanjay Gaikwad

offo. Principal

Bharatiya Jain Sanghatana
Art, Science & Commerce Col
Wagholi, Pune-412207

Bharatiya Jain Sanghatana's

ASC College, Wagholi, Pune-412 207

Departments of BBA (CA)

Attendance Sheet of IIT Bombay(2022-23)

Class: FYBBA(CA)

Sr. #	Name of Students	06-08-2022	08-08-2022	10-08-2022	12-08-2022	13-08-2022
1	AVHALE TANUJA SUNIL	Tanuja	Tanuja	Tanuja	Tanuja	Tanuja
2	BARATHE OMKAR KALURAM	Barathe	Barathe	Barathe	Barathe	Barathe
3	BARKADE DHANANJAY SHANTARAM	Barkade	Barkade	Barkade	Barkade	Barkade
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5	BHOSALE SHITAL SANJAY	Shital	Shital	Shital	Shital	Shital
6	BHOSALE VARAD MUGUTRAO	Bhosab	Bhosab	Bhosab	Bhosab	Bhosab
7	BHUKAN TANVI VAIBHAV	Tanvi	Tanvi	Tanvi	Tanvi	Tanvi
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10	CHAVAM YUVRAJ GOVIND	Yuvraj	Yuvraj	Yuvraj	Yuvraj	Yuvraj
11	DAHALE ABHISHEK GANESH	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
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18	GAIKWAD SAMRUDDHI YASHWANT	Samruddhi	Samruddhi	Samruddhi	Samruddhi	Samruddhi
19	GAWADE AAYUSH SATISH	Aayush	Aayush	Aayush	Aayush	Aayush
20	GAWADE SOURABH ANIL	Sourabh	Sourabh	Sourabh	Sourabh	Sourabh
21	GAWARI OMKAR SITARAM	Omkar	Omkar	Omkar	Omkar	Omkar
22	GHODAJKAR ANIKET BALIRAM	Aniket	Aniket	Aniket	Aniket	Aniket
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26	HARGUDE YASH SANTOSH	Yash	Yash	Yash	Yash	Yash
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29	JAGDALE POOJA DATTATRAY	Pooja	Pooja	Pooja	Pooja	Pooja
30	KADAM OMKAR NAVNATH					
31	KADAM SIDDHARTH SURYAKANT	S.S.Kadam	S.S.Kadam	S.S.Kadam	S.S.Kadam	S.S.Kadam
32	KADAV SAKSHI RAMCHANDRA	Sakshi	Sakshi	Sakshi	Sakshi	Sakshi
33	KALE KRISHNA EKNATH	Ekale	Ekale	Ekale	Ekale	Ekale
34	KAMBLE KOMAL NITIN	Komal	Komal	Komal	Komal	Komal
35	KAMBLE PRASHANT DHANAJI	Prashant	Prashant	Prashant	Prashant	Prashant
36	KAND SANIKA SANTOSH	Sanika	Sanika	Sanika	Sanika	Sanika
37	KATE PALLAVI SUBHASH	Pallavi	Pallavi	Pallavi	Pallavi	Pallavi

38	KATGAVE ROHIT ANIL	Katgave	Katgave	Katgave	Katgave	Katgave
39	KHAIRE VAISHNAVI TUKARAM	Khaire	Khaire	Khaire	Khaire	Khaire
40	KHALADKAR AMRUTA DATTATRAY	Amruta	Amruta	Amruta	Amruta	Amruta
41	KHUDE SHUBHAM SHAMRAO					
42	KOTHAWALE SHUBHAM KISAN	SK	SK	SK	SK	SK
43	KOTWAL AJINKYA NIVRUTTI	Ajy	Ajy	Ajy	Ajy	Ajy
44	LONKAR UDAY HANUMANT	Uday	Uday	Uday	Uday	Uday
45	MAGAR APURVA NAMDEV	Amagar	Amagar	Amagar	Amagar	Amagar
46	MAHURE PRIYA DILIP					
47	MANDHARE ASMITA VIJAY	Amandhara	Amandhara	Amandhara	Amandhara	Amandhara
48	METE SNEHA NILESH	Sneha	Sneha	Sneha	Sneha	Sneha
49	MORE SAURABH SANTOSH	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh
50	NIKADE YASH DINESH					
51	PATIL PINKI SHAM	Pspatil	Pspatil	Pspatil	Pspatil	Pspatil
52	PAWAR ATHARV SADASHIV	Pawar	Pawar	Pawar	Pawar	Pawar
53	PAWAR DEEPAK MARUTI					
54	PHULAWARE SWARAJ VIKAS	Swaraj	Swaraj	Swaraj	Swaraj	Swaraj
55	RANPISE VAISHNAVI BALU	Ranpise	Ranpise	Ranpise	Ranpise	Ranpise
56	SABALE TEJAS VIJAY	Tejas	Tejas	Tejas	Tejas	Tejas
57	SABLE TANUJA SANTOSH	T.S.Sable	T.S.Sable	T.S.Sable	T.S.Sable	T.S.Sable
58	SAKORE PIYUSH RAJENDRA	Pikore	Pikore	Pikore	Pikore	Pikore
59	SHAIKH ALAM RAFIK	A.Shaiikh	A.Shaiikh	A.Shaiikh	A.Shaiikh	A.Shaiikh
60	SHELAR MAYUR DATTATRAY	M.Shelar	M.Shelar	M.Shelar	M.Shelar	M.Shelar
61	SHELAR VISHAL SURESH	V.Shelar	V.Shelar	V.Shelar	V.Shelar	V.Shelar
62	SHELKE TANUJA HAUSHIRAM	T.H.Shelke	T.H.Shelke	T.H.Shelke	T.H.Shelke	T.H.Shelke
63	SHINDE POOJA SANTOSH	Pooja	Pooja	Pooja	Pooja	Pooja
64	SHINGADE POOJA SUKHADEV	Pooja	Pooja	Pooja	Pooja	Pooja
65	SHUKLA RUPALI RAMDHARI	Rupali	Rupali	Rupali	Rupali	Rupali
66	SOLEWAD SAURABH SANJAY	Saurabh	Saurabh	Saurabh	Saurabh	Saurabh
67	SONAWANE NAMRATA SANTOSH	N.Sonawane	N.Sonawane	N.Sonawane	N.Sonawane	N.Sonawane
68	SONAWANE VAIBHAV SHIVAJI	V.Sonawane	V.Sonawane	V.Sonawane	V.Sonawane	V.Sonawane
69	SUKRE PRASIDDHI BALASO	B.Sukre	B.Sukre	B.Sukre	B.Sukre	B.Sukre
70	SURYAVANSHI BALAJI SANJAY	B.Suryavanshi	B.Suryavanshi	B.Suryavanshi	B.Suryavanshi	B.Suryavanshi
71	TUPSAUNDARE ANIKET SAMADHAN					
72	UNDRE MANSI SACHIN	Mansi	Mansi	Mansi	Mansi	Mansi
73	VARPE ANNASAHEB HANUMANT	Annasaheb	Annasaheb	Annasaheb	Annasaheb	Annasaheb
74	VISHNOI VIKAS BHERARAM					
75	WAJE AKANKSHA SUDHAKAR	A.S.Waje	A.S.Waje	A.S.Waje	A.S.Waje	A.S.Waje
76	WAKHARE PRANIT SUBHASH					
77	WAKLE PRANAV BABARAO					
78	SHITOLE ADITYA PANDURANG	Aditya	Aditya	Aditya	Aditya	Aditya
79	VARMA SHRUTI OMPRAKASH	Shruti	Shruti	Shruti	Shruti	Shruti
80	MAMIDWAR SANIKA NITIN	Sanika	Sanika	Sanika	Sanika	Sanika
81	Momin Simson Rajjok	Simson	Simson	Simson	Simson	Simson
82	Smruti Sunil Bhujbal	Bhujbal	Bhujbal	Bhujbal	Bhujbal	Bhujbal

**DEPARTMENT OF BACHELOR OF BUSINESS
ADMINISTRATION IN COMPUTER APPLICATION**

Programme: B.B.A(CA)

Programme Outcomes	
PO No.	Upon completion of the B.B.A(CA)Degree Programme the graduate will be able to
PO-1	To provide sound academic base from which an advanced career in Computer Application can be developed. Conceptual grounding in computer usage as well as its practical business application will be provided.
PO-2	To produce skill oriented human resource.
PO-3	To impart practical skills among students.
PO-4	To make industry ready resource.
PO-5	To bring the spirit of entrepreneurship.

Programme Specific Outcomes	
PSO No.	Upon completion of these courses the student would
PSO-1	Students should be able to apply modern practices and strategies in software project development using open-ended programming environments to deliver quality product for business success in context with societal needs.
PSO-2	An ability to gain knowledge on design and control strategy; techniques to secure information and adapt to the fast changing world of information technology needs.
PSO-3	Design and develop Web and Mobile based computer applications
PSO-4	An ability to use and develop cloud software, administrative features, infrastructure services and architectural patterns; ethical hacking and forensic security technologies.

Course Title	Business Communication	
CODE	CA - 101	
CO No.	Course Outcomes	Knowledge Level
CO-1	To understand what is the role of communication in personal and business world	K2
CO-2	To understand system and communication and their utility	K2
CO-3	To develop proficiency in how to write business letters and other communications	K3
CO-4	Apply the managerial functions in different business setup	K3
CO-5	Implement decisions to ensure organizational effectiveness	K3

Course Title	Principles of Management	
CODE	CA - 102	
CO No.	Course Outcomes	Knowledge Level
CO-1	Interpret and design the different forms of organization	K3
CO-2	Demonstrate social responsibility and ethical issues involved in business situations and organizations	K4
CO-3	Integrate management principles in real time situations	K2
CO-4	Apply the managerial functions in different business setup	K3
CO-5	Implement decisions to ensure organizational effectiveness	K3

Course Title	C Programming	
CODE	CA - 103	
CO No.	Course Outcomes	Knowledge Level
CO-1	To understand the concept of Procedural Programming	K2
CO-2	To acquire basic programming skills using C Programming Language	K3
CO-3	Students will Improve logical thinking through practical knowledge of C Programming	K4
CO-4	By learning the basic programming constructs they can easily switch over to any other language in future.	K4

Course Title	Database Management System	
CODE	CA - 104	
CO No.	Course Outcomes	Knowledge Level
CO-1	To understand role and importance File Structures and Organization	K2
CO-2	To develop skills related with Database basic Concepts.	K3
CO-3	To Develop right understanding of various Data models	K3
CO-4	To Understand the Programming in SQL and Implementation	K4
CO-5	To Learn about Relational Database Designing.	K3

Course Title	Statistics	
CODE	CA - 105	
CO No.	Course Outcomes	Knowledge Level
CO-1	To understand role and importance of statistics in various business situations	K2
CO-2	To develop skills related with basic statistical technique	K2
CO-3	Develop right understanding regarding regression, correlation and data interpretation	K3

Course Title	Computer Laboratory Based on 103 &104	
CODE	CA - 106	
CO No.	Course Outcomes	Knowledge Level
CO-1	To assess the knowledge of student in C and DBMS	K3
CO-2	To acquire knowledge on writing computer programs using C Language	K4
CO-3	To create and manage Database using SQL	K4

Course Title	Principles of programming and algorithm	
CODE	CA - 107	
CO No.	Course Outcomes	Knowledge Level
CO-1	To develop analytical /logical thinking and problem solving capabilities	K4
CO-2	To know the fundamentals of programming and designing.	K3
CO-3	To learn the algorithm analysis and notations	K3
CO-4	To understand the concept, problem and algorithm.	K1

Course Title	Organization Behavior & Human Resource Management	
CODE	CA - 201	
CO No.	Course Outcomes	Knowledge Level
CO-1	To understand basic concept of HRM & OB	K1
CO-2	To know the major trends in HRM & OB	K2
CO-3	To make aware students about traditional & modern methods of procurement & development in organization	K3
CO-4	To make aware students about on the job & Off the Job Training methods	K4

Course Title	Financial Accounting	
CODE	CA - 202	
CO No.	Course Outcomes	Knowledge Level
CO-1	To develop right understanding regarding role and importance of monetary and financial transactions in business	K1
CO-2	To cultivate right approach towards classifications of different transactions and their implications	K3
CO-3	To develop proficiency preparation of basic financial as to how to write basis accounting statement - Trading and P&L	K4

Course Title	Business Mathematics	
CODE	CA - 203	
CO No.	Course Outcomes	Knowledge Level
CO-1	To understand role and importance of Mathematics in various business situations and while developing softwares.	K4
CO-2	To develop skills related with basic mathematical technique	K4

Course Title	Relational database management System.	
CODE	CA - 204	
CO No.	Course Outcomes	Knowledge Level
CO-1	Enables students to understand relational database concepts.	K2
CO-2	Enables students to understand transaction management concepts in database system..	K2
CO-3	Enables student to write PL/SQL programs that use: procedure, function, package, cursor and trigger..	K3
CO-4	To Understand SQL/PLSQL the programming language of oracle	K4
CO-5	Get Fundamental Knowledge of subject in Brief along with Software.	K4

Course Title	Web Technology HTML-JS-CSS	
CODE	CA - 205	
CO No.	Course Outcomes	Knowledge Level
CO-1	To know & understand concepts of internet programming.	K3
CO-2	To understand how to develop web based applications using JavaScript	K4

Course Title	Computer Laboratory Based on 204 & 205	
CODE	CA - 206	
CO No.	Course Outcomes	Knowledge Level
CO-1	To assess the knowledge of student in RDBMS and Web Technology	K3
CO-2	To acquire knowledge on writing computer programs using concept of Web Technology	K4
CO-3	To create and manage Database using concept of RDBMS	K4

Course Title	Add On (Advance C)	
CODE	CA - 207	
CO No.	Course Outcomes	Knowledge Level
CO-1	To study advanced concepts of programming using the 'C' Language.	K4
CO-2	To understand code organization with complex data types and structures.	K4
CO-3	To work with files.	K4

Course Title	Digital Marketing	
CODE	CA-301	
CO No.	Course Outcomes	Knowledge Level
CO-1	The aim of this syllabus is to give knowledge about using digital marketing in and as business.	K3
CO-2	To make SWOT analysis, SEO optimization and use of various digital marketing tools.	K4
CO-3	To understand Case study and Exercise on various terms	K1
CO-4	To understand Digital marketing for business purpose	K2

Course Title	Data Structure	
CODE	CA-302	
CO No.	Course Outcomes	Knowledge Level
CO-1	To understand the concept of ADT's	K1
CO-2	To learn linear data structures – lists, stacks, and queues	K2
CO-3	To understand sorting, searching and hashing algorithms	K2
CO-4	To apply Tree and Graph structures	K4

Course Title	Software Engineering	
CODE	CA-303	
CO No.	Course Outcomes	Knowledge Level
CO-1	To understand system concepts.	K2
CO-2	To understand Software Engineering concepts.	K3

CO-3	To understand the applications of Software Engineering concepts and Design in Software development	K3
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Course Title	Angular - JS	
CODE	CA-304	
CO No.	Course Outcomes	Knowledge Level
CO-1	By the end of this course, the students should be able to Understand Client Side MVC and SPA	K1
CO-2	Explore AngularJS Component	K2
CO-3	Develop an AngularJS Single Page Application	K3
CO-4	Create and bind controllers with Javascript	K4
CO-5	Apply filter in AngularJS application	K4

Course Title	Big Data	
CODE	CA-305	
CO No.	Course Outcomes	Knowledge Level
CO-1	To enable learners to develop expert knowledge and analytical skills in current and developing areas of analysis statistics, and machine learning	K3
CO-2	To enable the learner to identify, develop and apply detailed analytical, creative, problem solving skills.	K4
CO-3	Provide the learner with a comprehensive platform for career development, innovation and further study.	K4

Course Title	Basic Course in Environmental Awareness	
CODE	CA-307	
CO No.	Course Outcomes	Knowledge Level

CO-1	Provide an opportunities to acquire the knowledge, values, attitudes, commitment, and skills needed to protect and improve the environment	K3
CO-2	To develop conscious towards a cleaner and better managed environment	K4

Course Title	Computer Laboratory Based on 302 , 304 and 305	
CODE	CA-306	
CO No.	Course Outcomes	Knowledge Level
CO-1	To assess the knowledge of student in Data Structure, Angular JS and R programming	K4
CO-2	To acquire knowledge on writing computer programs using concept of Data Structure , Angular JS and R programming	K4
CO-3	To create and manage Applications using Data Structure , Angular JS and R programming	K4

Course Title	Networking	
CODE	CA-401	
CO No.	Course Outcomes	Knowledge Level
CO-1	To gain knowledge about Computer Networks concepts.	K2
CO-2	To know about working of networking models, addresses, transmission medias and connectivity devices.	K2
CO-3	To acquire information about network security and cryptography.	K3

Course Title	Object Oriented Concepts Through CPP	
CODE	CA-402	
CO No.	Course Outcomes	Knowledge Level
CO-1	Acquire an understanding of basic object-oriented concepts and the issues involved in effective class design.	K2
CO-2	Enable students to write programs using C++ features like operator overloading, constructor and destructor, inheritance, polymorphism and exception handling.	K4

Course Title	Operating System	
CODE	CA-403	
CO No.	Course Outcomes	Knowledge Level
CO-1	To know the services provided by Operating System	K2
CO-2	To know the scheduling concept	K3
CO-3	To understand design issues related to memory management and various related algorithms.	K3
CO-4	To understand design issues related to File management and various related algorithms	K3

Course Title	Advance PHP	
CODE	CA-405	
CO No.	Course Outcomes	Knowledge Level
CO-1	To know & understand concepts of internet programming.	K2
CO-2	Understand how server-side programming works on the web.	K3
CO-3	Understanding How to use PHP Framework (Joomla / Druple)	K4

Course Title	Computer Laboratory Based on 402 and 404	
CODE	CA-406	
CO No.	Course Outcomes	Knowledge Level
CO-1	To assess the knowledge of student in CPP and Adv. PHP	K4
CO-2	To acquire knowledge on writing computer programs using concept of CPP and Adv. PHP	K4
CO-3	To create and manage Applications using CPP and Adv. PHP	K4

Course Title	Cyber Security	
CODE	CA-501	
CO No.	Course Outcomes	Knowledge Level
CO-1	To understand the fundamentals of cyber security.	K2
CO-2	To understand various categories of Cybercrime, Cyber-attacks on mobile, tools and techniques used in Cybercrime and case studies.	K4
CO-3	To have an overview of the Cyber laws and concepts of Cyber forensics.	K4

Course Title	Object Oriented Software Engineering	
CODE	CA-502	
CO No.	Course Outcomes	Knowledge Level
CO-1	To understand the fundamentals of object modeling	K2
CO-2	To understand and differentiate Unified Process from other approaches.	K2
CO-3	To design with static UML diagrams.	K3
CO-4	To design with the UML dynamic and implementation diagrams.	K4
CO-5	To improve the software design with design patterns.	K4
CO-6	To test the software against its requirements specification.	K4

Course Title	Core Java	
CODE	CA-503	
CO No.	Course Outcomes	Knowledge Level
CO-1	To introduce the object oriented programming concepts.	K2
CO-2	To understand object oriented programming concepts, and apply them in solving problems.	K2
CO-3	To introduce the principles of inheritance and polymorphism; and demonstrate how they relate to the design of abstract classes	K3
CO-4	To introduce the implementation of packages and interfaces	K3
CO-5	To introduce the concepts of exception handling and multithreading.	K4
CO-6	To introduce the design of Graphical User Interface using applets and swing controls.	K4

Course Title	Python	
CODE	CA-504	
CO No.	Course Outcomes	Knowledge Level
CO-1	Define and demonstrate the use of built-in data structures “lists” and “dictionary”.	K2
CO-2	Design and implement a program to solve a real world problem.	K2
CO-3	Design and implement GUI application and how to handle exceptions and files.	K3

Course Title	Project	
CODE	CA-505	
CO No.	Course Outcomes	Knowledge Level
CO-1	Students can express their ideas clearly and effectively, both verbally and in written form.	K4
CO-2	Students can work as a team to achieve common goals.	K4
CO-3	Students are able to make links across different areas of knowledge and to generate, develop and evaluate ideas and information related to the project.	K4
CO-4	Students are able to learn on their own, reflect on their learning and improve upon it.	K4

Course Title	Computer Laboratory Based on 502 and 503	
CODE	506	
CO No.	Course Outcomes	Knowledge Level
CO-1	To assess the knowledge of student in Java Programming, Python	K4
CO-2	To acquire knowledge on writing computer programs using concept of Java Programming, Python	K4
CO-3	To create and manage Applications using Java Programming, Python	K4

Course Title	Ad-on Internet of Things (IoT)	
CODE	CA-507	
CO No.	Course Outcomes	Knowledge Level
CO-1	To understand Technical aspects of Internet of things.	K2
CO-2	To describe smart objects and IoT Architecture.	K3
CO-3	To study and compare different Application protocols of IoT.	K4
CO-4	To understand IoT platform using Arduino Uno.	K4

Course Title	Recent Trends in IT	
CODE	CA-601	
CO No.	Course Outcomes	Knowledge Level
CO-1	To discuss the basic concepts AI.	K2
CO-2	To apply basic, intermediate and advanced techniques to mine the data.	K4
CO-3	To provide an overview of the concept of Spark programming.	K4

Course Title	Software Testing	
CODE	CA-602	
CO No.	Course Outcomes	Knowledge Level
CO-1	Students will be introduced to testing tools.	K2
CO-2	Students will acquire Knowledge of Basic SQA.	K2
CO-3	Students will be able to design basic Test Cases.	K3

Course Title	Advanced Java	
CODE	CA-603	
CO No.	Course Outcomes	Knowledge Level
CO-1	Students will know the concepts of JDBC Programming.	K2
CO-2	Students will know the concepts of Multithreading and Socket Programming.	K2
CO-3	Students will know the concepts of Spring and Hibernate.	K3
CO-4	Students will develop the project by using JSP and JDBC.	K4
CO-5	Students will develop applications in Spring and hibernate	K4

Course Title	Dot Net Framework	
CODE	CA-604	
CO No.	Course Outcomes	Knowledge Level
CO-1	To know the concept of software testing.	K2
CO-2	To understand how to test bugs in software.	K3
CO-3	To develop programming logic.	K4

Course Title	Project	
CODE	605	
CO No.	Course Outcomes	Knowledge Level
CO-1	Students can express their ideas clearly and effectively, both verbally and in written form.	K4
CO-2	Students can work as a team to achieve common goals.	K4
CO-3	Students are able to make links across different areas of knowledge and to generate, develop and evaluate ideas and information related to the project.	K4
CO-4	Students are able to learn on their own, reflect on their learning and improve upon it.	K4

Course Title	Computer Laboratory Based on 601 and 602	
CODE	606	
CO No.	Course Outcomes	Knowledge Level
CO-1	To assess the knowledge of student in Advanced Web Technologies and Advance Java	K4
CO-2	To acquire knowledge on writing computer programs using concept of Advanced Web Technologies and Advance Java	K4
CO-3	To create and manage Applications using Advanced Web Technologies and Advance Java	K4

Activity Report**Department: - BBA(CA)**

1. Activity Name / Title :- Bridge Program for FYBBA(CA) Students(2022-2023)
2. Day and Date :- Form 07/07/2022 To 23/07/2022
3. Status of Activity :- Completed
4. No. of Beneficiaries :- 80

Class	No. of Students	Male	Female	Remarks
F.Y. BBA(CA)	80	43	37	Completed

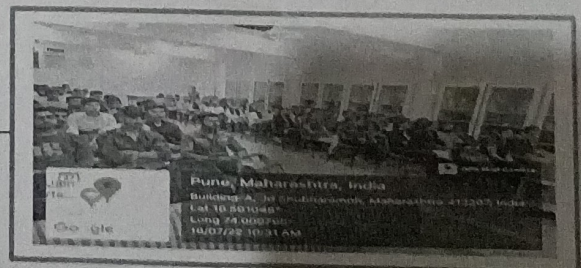
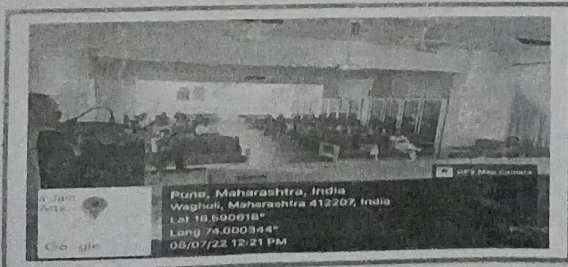
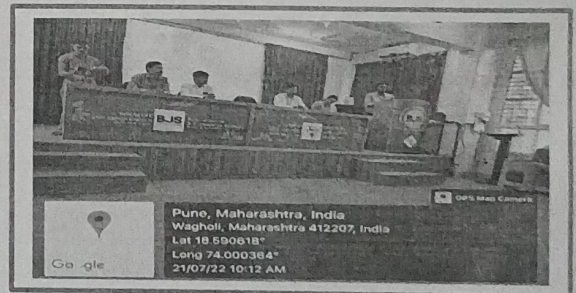
5. Objective of Activity :- : The main objective of the course is to make them familiar with subjects they would be studying in Graduation and to improve communication skill and personality.
 - To give information of Course and Faculty.
 - To give basic idea how Library as a Learning Resource
 - To give knowledge about Communication and Soft Skills
 - To give information about How to Prepare for Competitive Exam
 - To give basic idea of Programming Languages.
 - To give information about MS Word & PDF
 - To give basic information of Computer & Operating System
 - To Encourage students for Personality Grooming, Health and Fitness
 - To give basic information of Excel and Power Point.

6. Outcome of Activity : - Students got familiar with college campus, all staff members and subjects they would be studying further.
7. Name of Organizers : - Dr. Kishor Desarda(BBA(CA) Incharge)
7. 8. Special Remarks : - Program was beneficial for All FY BBA(CA) Students got familiar with college campus, all staff members and subjects they would be studying further.
9. Budget and Actual Expenditure:

Sanctioned Amount	Actual Expenses	Variance	Reasons	Remarks
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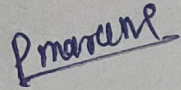
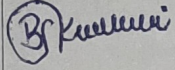
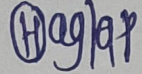
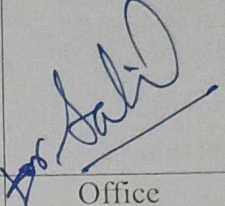
10. List of Feedback received:

- a) From Guests :-
- b) From Students / Participants: - Students satisfied.
- Others (Specify) : _____



11. Event uploaded on web Site: No

12. Documents Attached:-

					
Student Representative	Teacher In-charge	Committee Coordinator	IQAC Coordinator	Office Superintendent	Principal

Date:- 23-07-2022

Sr.N	Name	05-07-23	06-07-23	07-07-23	08-07-23	10-07-23	11-07-23	12-07-23	13-07-23	14-07-23	15-07-23
1	Mayur Sandip Lokhande	AB	Mayur	Mayur	AB	Mayur	Mayur	Mayur	Mayur	Mayur	Mayur
2	Sudhir Sanjay Waykar	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
3	Janhvi Balaji Damkondwar	Janhvi	Janhvi	Janhvi	Janhvi	Janhvi	Janhvi	Janhvi	Janhvi	Janhvi	Janhvi
4	Pandurang Siddheshwar Manale	MB	MB	MB	MB	MB	MB	MB	MB	MB	MB
5	Tanmay Milan Gawai	Tan	Tan	Tan	Tan	Tan	Tan	Tan	Tan	Tan	Tan
6	Shivkar Ashok Pawar	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv	Shiv
7	Sanjana Santosh Mathe	Banjana	Banjana	Banjana	Banjana	Banjana	Banjana	Banjana	Banjana	Banjana	Banjana
8	Sakshi Laxman Harpude	Harpude	Harpude	Harpude	AB	Harpude	Harpude	Harpude	Harpude	Harpude	Harpude
9	Akanksha Bapusaheb Gawade	Akank	Akank	Akank	Akank	Akank	Akank	Akank	Akank	Akank	Akank
10	Prajwal Ambadas Burkule	Praj	Praj	Praj	Praj	AB	A	Praj	Praj	Praj	Praj
11	Sanika Dattatray Havaladar	Sanika	Sanika	AB	Sanika	Sanika	Sanika	Sanika	Sanika	Sanika	Sanika
12	Gayatri Vijay Jadhav	Gay	Gay	Gay	Gay	Gay	Gay	Gay	Gay	Gay	Gay
13	Pooja Subhash Shelar	AB	AB	PShelar	PShelar	PShelar	PShelar	PShelar	PShelar	PShelar	PShelar
14	Karan Hanumant Waghale	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
15	Pranav Pravin Shinde	Pran	Pran	Pran	Pran	Pran	Pran	Pran	Pran	Pran	Pran
16	Shruti Rajesh Awhale	Shr	Shr	Shr	AB	Shr	Shr	Shr	Shr	Shr	Shr
17	Nikita Satish Waykar	Niki	Niki	Niki	AB	Niki	Niki	Niki	Niki	Niki	Niki
18	Ganesh Rajendra Gaikwad	Gan	Gan	Gan	Gan	Gan	Gan	Gan	Gan	Gan	Gan
19	Sunny Ashok Rokaade	Sun	AB	AB	AB	AB	AB	AB	AB	Sun	Sun
20	Yash Nivrutti Poman	Y.N	Y.N	Y.N	Y.N	Y.N	Y.N	Y.N	Y.N	Y.N	Y.N
21	Omkar Ganesh Shivale	Omk	Omk	Omk	Omk	Omk	Omk	Omk	Omk	Omk	Omk
22	Sakshi Sanjay Ingale	Sak	Sak	Sak	Sak	Sak	Sak	Sak	AB	Sak	Sak
23	Anuj Pandurang Shirode	Anuj	AB	AB	AB	AB	AB	AB	AB	AB	AB

Sr.N	Name	05-07-23	06-07-23	07-07-23	08-07-23	10-07-23	11-07-23	12-07-23	13-07-23	14-07-23	15-07-23
24	Rutuja Dattatray Ghodajkar	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja
25	Navanath Naresh Satav	N.N.S.	N.N.S.	N.N.S.	N.N.S.	N.N.S.	N.N.S.	N.N.S.	N.N.S.	N.N.S.	N.N.S.
26	Jyotiraditya Balasaheb Dhamdhare	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti	Jyoti
27	Vedang Uttareshwar Mane	Vedang	Vedang	Vedang	Vedang	Vedang	Vedang	Vedang	Vedang	Vedang	Vedang
28	Rohit Arun Naikwadi	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
29	Shivani Popat Kaware	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani	Shivani
30	Shreya Dattatray Bijuwal	Shreya	Shreya	Shreya	Shreya	Shreya	Shreya	Shreya	Shreya	Shreya	Shreya
31	Pralhad Saybanna Kattimani	Pralhad	Pralhad	Pralhad	Pralhad	Pralhad	Pralhad	Pralhad	Pralhad	Pralhad	Pralhad
32	Abhishek kumar Patel	A.Patel	A.Patel	AB	A.Patel	A.Patel	AB	AB	AB	AB	AB
33	Ankita Rajendra Pandule	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
34	Om Himmatrao Solanke	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
35	Mallikarjun Saybanna Kattimani	M.K	M.K	M.K	M.K	M.K	M.K	M.K	M.K	M.K	M.K
36	Pranav Suresh Khaladkar	Pranav	Pranav	Pranav	Pranav	Pranav	Pranav	Pranav	Pranav	Pranav	Pranav
37	Shardul Pathan Darekar	S.P.D	S.P.D	S.P.D	S.P.D	S.P.D	S.P.D	S.P.D	S.P.D	S.P.D	S.P.D
38	Omkar Santosh Darekar	O.S.D	O.S.D	O.S.D	O.S.D	O.S.D	O.S.D	O.S.D	O.S.D	O.S.D	O.S.D
39	Rutuja Vikas Jadhav	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja
40	Shrinath Rajendra Thorat	Shrinath	Shrinath	Shrinath	Shrinath	Shrinath	Shrinath	Shrinath	AB	AB	Shrinath
41	Gufan Rajjak Jamadar	Gufan	Gufan	Gufan	AB	Gufan	Gufan	AB	AB	Gufan	Gufan
42	Arti Umesh More	Arti	Arti	Arti	Arti	Arti	Arti	Arti	Arti	Arti	Arti
43	Dipti Prakash Thorat	AB	AB	Dipti	Dipti	Dipti	Dipti	Dipti	Dipti	Dipti	Dipti
44	Vedant Madan Haral	Vedant	Vedant	Vedant	Vedant	Vedant	Vedant	AB	AB	Vedant	Vedant
45	Vaishnavi Santosh Deshmane	V.Deshmane	V.Deshmane	V.Deshmane	V.Deshmane	V.Deshmane	V.Deshmane	V.Deshmane	V.Deshmane	V.Deshmane	V.Deshmane
46	Dnyaneshvari Laxman Mukhekar	Dnyaneshvari	Dnyaneshvari	Dnyaneshvari	Dnyaneshvari	AB	Dnyaneshvari	Dnyaneshvari	Dnyaneshvari	Dnyaneshvari	Dnyaneshvari
47	Somnath Bhanudas Pawar	Somnath	Somnath	Somnath	Somnath	Somnath	Somnath	Somnath	Somnath	Somnath	Somnath
48	Madhuri Rajendra Sawale	Madhuri	AB	Madhuri	AB	AB	AB	AB	AB	AB	AB
49	Renuka Sachin Atkare	Renuka	Renuka	Renuka	Renuka	Renuka	Renuka	Renuka	Renuka	Renuka	Renuka
50	Omkar Vilas Gaikwad	Omkar	Omkar	Omkar	Omkar	Omkar	Omkar	Omkar	Omkar	Omkar	AB
51	Manisha Milind Kamble	AB	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha	AB	AB

Sl. N	Name	15-07-23	06-07-23	07-07-23	08-07-23	10-07-23	11-07-23	12-07-23	13-07-23	14-07-23	15-07-23
52	Omkar Ganpatrao Ranher	AB	Omkar	Omkar	Omkar	Omkar	Omkar	Omkar	Omkar	Omkar	Omkar
53	Shivratna Dnyak Savaravne	Stuti	Stuti	Stuti	Stuti	Stuti	Stuti	Stuti	Stuti	Stuti	Stuti
54	Sanika Sanjay Dhane	S.S. Dhane S. Dhane S. Dhane	S. Dhane S. Dhane S. Dhane	AB	S.S. Dhane S. Dhane S. Dhane	S.S. Dhane S. Dhane S. Dhane	S.S. Dhane S. Dhane S. Dhane	S.S. Dhane S. Dhane S. Dhane	S.S. Dhane S. Dhane S. Dhane	S.S. Dhane S. Dhane S. Dhane	S.S. Dhane S. Dhane S. Dhane
55	Susenta Ishwar Raut	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
56	Sakshi Anil Satav	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
57	Prern Pravin Nikalje	AB	AD	AB	AB	AB	AB	AB	AB	AB	AB
58	Nagesh Sanjay Suryavanshi	Nagesh	Nagesh	Nagesh	Nagesh	Nagesh	Nagesh	Nagesh	Nagesh	Nagesh	Nagesh
59	Namrata Bhagwat Jadhav	Namrata	Namrata	Namrata	Namrata	Namrata	Namrata	Namrata	Namrata	Namrata	Namrata
60	Aditya Anil Gadade	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya
61	Ankit Siddharth Thool	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
62	Srushti Kishor Rashinkar	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
63	Sahil Vijas Navale	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
64	Aniket Shamram Varpe	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
65	Vaishnavi Bandopant Salunkhe	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
66	Abhishet Sushil Kujur	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
67	Suraj Sambhaji Khedkar	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
68	Sartak Santosh Gaikwad	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
69	Payan Babanrao Bidave	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
70	Vishakha Ravindra Patilwal	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
71	Prajwal Subhash Ozarkar	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
72	Pratik Machindra Ozarkar	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
73	Prajwal Narabhai Mazar	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
74	Awantika Sambhaji Nagawade	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
75	Rani Shamrao Malik	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
76	Vaibhavi Vijay Chavan	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
77	Rahul Raju Jadhav	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
78	Narayan Deepak Waghmare	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
79	Sumit Suvarnasinh Mohite	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB

80 Jyoti Babasaheb Jagtap

Activity Report:- Bombay IIT MOOC certification course On Linux

Department Of BCA(SCI)

Academic Year 2022-23

BCA science department conducted Bombay IIT MOOC certification course on Linux for FY,SY and TY BCA (SCI) students in academic year during 1st july 2021 to 30th August 2022-23

This course was beneficial for all BCA (SCI) Class , Students getting idea about how Linux is one of the most popular Operating Systems used in today's world. Linux refers to the family of Unix-like computer operating systems using the Linux kernel. Linux can be installed on a wide variety of computer hardware, ranging from mobile phones, tablet computers and video game consoles to mainframes and supercomputers.

Total 143 students ie 75 Male and 68 Female completed this course successfully and get the certificate .It is an open source software and the Linux kernel is released under the GNU General Public License and hence can be freely created, modified and distributed.

Linux is actually just a kernel . This course is beneficial for those who want to learn basic so it is must for beginners .

Many people have put together distributions that contain not just the kernel but also many other programming tools and utilities. Some well-known distributions include Red Hat Linux, Ubuntu, SuSE Linux, and Debian GNU/Linux.

The real power of Linux can be tapped by using its wide and powerful storehouse of commands which need to be typed in on the terminal. The reason behind this is the fact that Linux can trace its intellectual heritage, provides a wide array of flexible text-mode commands.

In this course Students mainly concentrate on how to use the wide variety of commands of Linux to handle files, directories, processes etc. These tutorials are created using Ubuntu version 9.04 and above. Please see the associated text box of individual spoken tutorials on the website to decide the versions of Linux OS to which it is applicable.



Ratil
Coordinator

mts
Incharge

offg
offg **Principal**
Bharatiya Jain Sanghatana's
Art, Science & Commerce College
Wagholi Pune-412207



Bharatiya Jain Sanghatana's
ASC College, Wagholi, Pune-412 207

Activity Report

Department Of BCA (SCI)

Academic Year 2022- 2023

Activity Name / Title :- Bridge Course for FY BCA(Sci) Students

Activity Day and Date :- Form 07/07/2022 To 18 /07/2023

Status of Activity :- Completed

No. of Beneficiaries :- 70

Department of BCA Science organize Induction Program Form 07/07/2022 to 18 /07/2023 For FY BCA (SCI) Science students . This Corse was designed to improve stage courage , soft skill development , Pronunciation , Proper English communication

To give Basic knowledge of BCA (Sci) Course to Students, To how Library as a Learning Resource, knowledge about Communication and Soft Skills, How to Prepare for Competitive Exam, idea of Programming Languages, information about MS Office, information of Computer & Operating System, Encourage students for Personality Grooming, Health and Fitness. Near about 70 students attend the lecture and clear different ideas about how they have to prepare for different Entrance exam after graduation. Outcome of Activity: - Doubt of students are cleared and Students participate actively in the program .

Principal Dr Sanjay D. Gaikwad ,Science Incharge Dr. Manisha Bora ,IQAC Head Dr.Madhuri Deshmukh , BCA SCI Coordinator and all faculty member Guide students to improve their performance ,soft skills and so on



**Bharatiya Jain Sanghatana's
ASC College, Wagholi, Pune-412 207**

Special Remarks: - Program was beneficial for All FY BCA (Sci) Students



- Different Sessions During the Bridge Course .Students attend the session very with concentration and sincerely .



[Signature]
HOD /Coordinator
Mrs. Suvarna S. Patil

[Signature]
Incharge
Dr. Manisha Bora

[Signature]
Principal
offg Principal
Dr. S.D. Chakwad
Bharatiya Jain Sanghatana's
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