

Dayananda Sagar College of Arts Science and Commerce
Kumaraswamy Layout, Bangalore - 111
Internal Quality Assurance Cell
Bridge & Remedial cell
Cell Annual Report June 2019-May 2020

Bridge Course helps students to make a successful transition into their new academic programs by providing them with the necessary background knowledge about the topics that will be covered in their new courses. In addition, Bridge Courses can also help students to develop the skills and abilities that they need to succeed in their new academic programs.

Each student's skill or ability is improved by Remedial Teaching. Teachers direct the students through the educational process using different strategies such as more practice or clarification, repeating content, and devoting more time to working on skills. Many students need the additional assistance that remedial programs may provide. Provide guidance in small groups to allow for more individual focus. The objective of the Remedial Teaching Program is to offer learning support to students who are not doing well compared to their peers.

Sl No	Name of Activity	Date	Department	No of Students
1	Bridge Course Session	Not conducted due to Covid pandemic	B.com	--
2	Bridge Course Session	Not conducted due to Covid pandemic	BBA	--
3	Induction Programme	Not conducted due to Covid pandemic	B.com	--
4	Induction Programme	Not conducted due to Covid pandemic	BBA	--
5	Remedial Classes	Not conducted due to Covid pandemic	B.Com/BBA	--
7	Bridge course	Not conducted due to Covid pandemic	BCA	--
8	Remedial Classes	23.1.20	BCA	56
9	Bridge Course	Not conducted due to Covid pandemic	M.Com	--
10	Remedial Classes	12.8.19	M.Com	77



10	Bridge Programme	23.9.19	MCA	30
11	Remedial Classes	10.1.19	MCA	15
11	Bridge Course	Not conducted due to Covid pandemic	MBA	--
12	Remedial Classes	7.12.19	MBA	138

Name	Position	Dept	E-mail ID
Prof.Nivethitha,K.S	Head	BCA/MCA	nivethitha@dayanandasagar.edu
Prof.Mukesh soni	Member	BCOM/BBA	mukesh-bbabcom@dayanandasagar.edu
Prof.Sneha.R	Member	BCOM/BBA	Sneha-bbabcom@dayanandasagar.edu
Prof.Umesh	Member	BCOM/BBA	Umesh-bbabcom@dayanandasagar.edu
Prof.Arunadevi	Member	BCA	arunadevi@dayanandasagar.edu
Dr Savita Trivedi	Member	M.Com	mcomdsi@gmail.com
Prof.Tejaswini	Member	MBA	tejaswini@dayanandasagar.edu
Prof.Sarah Merlyn	Member	MBA	sarahmerlyn@dayanandasagar.edu

Prof. Nivethitha.
Cell Head

A. Gnani
IQAC Co-ordinator


Principal


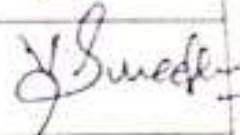
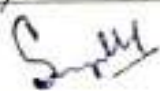
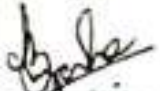


Dayananda Sagar College of Arts, Science and Commerce

Kumuraswamy Layout, Bangalore-560078

INTERNAL QUALITY ASSURANCE CELL

ABSTRACT

REMEDIAL COURSES – UPLINK

Sl.NO	Department	Year 2019 July to Dec	Year 2020 Jan to May	Sign
1	BCA	32	154	
2	MCA	50	14	
3	BBA	79	42	
4	B.Com	46	133	
5	M.Com	0	0	
6	MBA	20	138	



Dayananda Sagar College of Arts, Science and Commerce

Kumaraswamy Layout, Bangalore-560078

INTERNAL QUALITY ASSURANCE CELL

REMEDIAL COURSES – UPLINK

Year 2019 - 2020 (Feb to Sep 19th)

Department: M.Com

No of Students in course (total): 40+37=77

Year / semester	No of Students in class
1/II	40
2/IV	37
3/VI	NA

Sl. No	Year / semester	< 75 % (no of students)	Register No	Name	Percentage of attendance
1	1/II	NIL	NIL	NIL	NIL
2	2/IV	NIL	NIL	NIL	NIL


HOD

PG dept of Commerce





Dayananda Sagar College of Arts, Science and Commerce
Kumaraswamy Layout, Bangalore-560078
INTERNAL QUALITY ASSURANCE CELL

REMEDIAL COURSES – UPLINK

Year 2019 - 2020 (Sep- Jan)

Department: MBA-BU

No of Students in course (total): 345

Year / semester	No of Students in class
1/I	173
2/III	172

Sl. No	Year / semester	< 75 % (no of students)	Register No	Name	Percentage of attendance
1	1/I	67	Documents are attached		
2	2/III	71	Documents are attached		

Note: * Since the data is large it could not be accommodated in the same file, so another file with the above mentioned details are attached along with this file.

Venkatesh
DIRECTOR
Dayananda Sagar College
of Arts, Science & Commerce
Shri Jagadgurur Math,
Kumaraswamy Layout,
BANGALORE - 560078



List of students shortlisted for remedial classes for 1st semester

Sl.No	Name	% in attendance	Section
1	AKHIL REDDY GOWNI		
2	ANIRUDHAN C	72	A
	CHIE TANKUMAR DAYANAND	69	A
3	PATILANASHEETTY		A
4	DAYA SAGAR M	61	A
5	GIRISH MS	74	A
6	GOWTHAM S	72	A
7	GUNASHEELA J	63	A
8	MADHU SUDHANAN P	75	A
9	MANOJ C	63	A
10	MOHAMMED FAISAL KHAN	71	A
11	NIKHIL N GOWDA	64	A
12	PALLAVI DAS	70	A
13	PUNEETH SN	68	A
14	ROHAN SURESH NAYAK	74	A
15	STALON ANTHONY FERNANDES	59	A
16	SYED HADI ALI	54	A
17	TEJASWINI R	54	A
18	THANUSHREE HC	25	A
19	TIYO PHILIPS	72	A
20	VENKATESH VAGALE GANESH	43	A
21	VINUTH KM	65	A
22	VINUTHASHREE HC	25	A
23	AFRIDI ANJUM MA	72	A
24	AMRIN KHAN AFSAR	72	B
25	ARYA GAYATHIRICK	54	B
26	ASFIYA KULSUM	68	B
27	DIHYAN VAISHNAV AS	68	B
28	FAZIL	72	B
29	GNANA SWAROOP S	66	B
30	GOWTHAM V	58	B
31	KULDEEP SINGH	53	B
32	KUSHAL V	60	B
33	MADIHA NAVAL	72	B
34	MAHANTESH GANGADHAR HUGAR	71	B
35	MEGANATHAN MEGU R	73	B
36	MOHAMMED SAFWAN HS	63	B
37	NISCHITHA KV	49	B
38	NISHANTH R	68	B
39	PRATISHA SWAIN	72	B
40	RAJ RUPA ROY	72	B
41	RAMSHAD VP	16	B
42	ROHITH DR	18	B
43	SANDRA P PARAMESWARAN	68	B
44	SANJU VK	53	B
45	SHARATH KUMAR S	69	B
46	SRI RAKSHA KM	74	B
47	SUPREETHA JM	74	B
48	VINOD KUMAR N	67	B
49	YASHAS PRAKASH	65	B
		68	B

V. Subashini
DIRECTOR

Jaynanda Rajar College
of Arts, Science & Commerce
Shri Sri Kalleswara Hills
Kumarasamy Layout
BANGALORE - 560 071

ABHI ASHA KUMARI	66	C
ABHISHEK BART A M	54	C
AISHWARYA SARAVANAN LAKSHMI	64	C
ALLEN NORONHA	61	C
KARSHITH S	70	C
KARTHIK K	70	C
MOHAMED ZABRULLA	70	C
MOHAN N	34	C
RANJAN SUBRAY BALERI	50	C
REESHA CHENGAPPA PC	74	C
SAMARTH UA	71	C
SHARATH M	69	C
SHIVANI KESHAV GUNJIKAR	72	C
SHRUTHI J	72	C
SIDDHARTHA KH	66	C
TESHNA S NAIDU	73	C
VAIBHAV ASHOK WANTAMUTTE	74	C
YOGESH SIRVI	72	C

V. Venkatesh

DIRECTOR
 Omyshanda Nagar College
 of Arts, Science & Commerce
 Sharda Malleshwara Hills
 Kumbharaswamy Layout
 BANGALORE 560 071

Dayananda Sagar College of Arts, Science and Commerce

Department of MBA-BU

List of Students Shortlisted for Remedial Classes for the year 2019


List of students shortlisted for remedial classes for 3rd semester

Sl.No	USN	Student Name	Attendance %	Section
1	18CQCMD006	AKANSHA JAIN	73	A
2	18CQCMD049	HARIKISHAN R	59	A
3	18CQCMD051	IBTISAM ALI	59	A
4	18CQCMD057	KARAN B	51	A
5	18CQCMD066	KIRAN KUMAR BIRADAR	47	A
6	18CQCMD092	POOJA KATRAGADDA	59.7	A
7	18CQCMD096	PRAJWAL R	65	A
8	18CQCMD071	PRIYANKA M	40	A
9	18CQCMD103	RAKESH N	66	A
10	18CQCMD108	RAPARTHI SRIKANTH	51	A
11	18CQCMD110	RUCHITHA HK REDDY	56	A
12	18CQCMD121	SANDESHA DM	45	A
13	18CQCMD129	SHILPA S	61	A
14	18CQCMD138	SOUMYASHREE R	66	A
15	18CQCMD149	SYED ABUBAKAR AHMED	59	A
16	18CQCMD153	THIMMESH C	56	A
17	18CQCMD170	VINUTHA N	57	A
18	18CQCMD173	VISHWAS METTIN	59	A
19	18CQCMD008	AKSHATA DINESH LAXMESHWAR	65.1	B
20	18CQCMD011	ALDRINE SUJITH ES	59.7	B
21	18CQCMD018	ARUNKUMAR N	55.4	B
22	18CQCMD028	BHARATH M	73.7	B
23	18CQCMD030	BINDU K	58.9	B
24	18CQCMD037	CHETHAN HA	57.5	B
25	18CQCMD056	KANCHI VINEETH KUMAR	56.3	B
26	18CQCMD058	KARTHIK VC	60.8	B
27	18CQCMD079	MARUTHI SP	52	B
28	18CQCMD094	PRAFUL SURESH GOUDAR	39	B
29	18CQCMD105	RAKSHITH KUMAR HM	40.8	B
30	18CQCMD112	RANJITH KUMAR S	50.4	B
31	18CQCMD128	SHILPA	58.3	B
32	18CQCMD136	SOHAIL B	45.5	B
33	18CQCMD145	SWARAJ	45.9	B
34	18CQCMD148	SWETHA V	57.7	B
35	18CQCMD157	VARUN D	51.5	B
36	18CQCMD164	VIMAL M	56.7	B
37	18CQCMD166	VINAYAK S BHAVI	62.3	B
38	18CQCMD005	Ajith patel	58	C
39	18CQCMD007	Akash Malu	36	C
40	18CQCMD012	Ambarish S	42	C

Venkatesh
DIRECTOR

Dayananda Sagar College
of Arts, Science & Commerce
Shayga Hall, Anandapada Hills,
Kumara Swamy Layout
BANGALORE - 560075

41	18CQCMD009	Akshay P	56	C
42	18CQCMD020	Ashir V	62	C
43	18CQCMD039	Darshini L	53	C
44	18CQCMD055	Kanchi Uday Kumar	54	C
45	18CQCMD064	Khushboo Arya	55	C
46	18CQCMD083	Nag Chinmay	54	C
47	18CQCMD111	Chaitra S	58	C
48	18CQCMD119	Samarth Mamale D	58	C
49	18CQCMD123	Sanjana Gururaj	45	C
50	18CQCMD167	Vinay Bharath GK	54	C
51	18CQCMD168	Vindhu Reddy	63	C
52	18CQCMD171	Vishnu P	60	C
53	18CQCMD174	Waris Ahmed	53	C
54	18CQCMD130	Shiresha Raj	68	C
55	18CQCMD043	Dibin K V	55	C
56	18CQCMD032	Boban Philip M	58	C
57	18CQCMD065	Kiran Kumar P V	72	C
58	18CQCMD175	Waseem A Akram	62	C
59	18CQCMD026	Bhairabh Saikia	73	C
60	18CQCMD104	Rakesh V	70	C
61	18CQCMD095	Pragathi K	70	C
62	18CQCMD068	Kousalya M	70	C
63	18CQCMD044	Krishna Vishwa Swaroop G B	51	D
64	18CQCMD021	Ashwin Y	52	D
65	18CQCMD077	Manish S Sunkapur	40	D
66	18CQCMD093	Prabhuraj Suresh Deshanu	51	D
67	18CQCMD116	Sahana L	46	D
68	18CQCMD124	Sanjana V	56	D
69	18CQCMD131	Shivani Tikare	48	D
70	18CQCMD140	Sujeeth K	51	D
71	18CQCMD160	Vedanth B.N	50	D


 DIRECTOR
 Jayananda Nagar College
 of Arts, Science & Commerce
 Shavige, Malivanara Hills
 Kumaraswamy Layout
 BANGALORE - 560 071.



Dayananda Sagar College of Arts, Science and Commerce
Kumuraswamy Layout, Bangalore-560078
INTERNAL QUALITY ASSURANCE CELL

REMEDIAL COURSES – UPLINK

Year 2019 - 2020 (jan to june)

Department : MCA(BU)

No of Students in course (total) : 161

Year / semester	No of Students in class
1/ II	37
2/IV	63
3/VI	61

Sl. No	Year / semester	< 75 % (no of students)	Register No	Name	Percentage of attendance
1	1/ II	03	19CQSAC008	DILEEPA N V	70%
			19CQSAC009	G RAJSHEKAR	49%
			19CQSAC019	RAKESH M S	47%
2	2/IV	11	18CQSAC006	Mohammed Umar sheriff	74
			19CQSLC009	Chaitra .B	72

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			18CQSAC014	Sheik shabaz Hussain	65
			18CQSAC021	Sushma.S	66
			19CQSLC0224	Mebal Sharon J	63
			19CQSLC002	Aishwarya K. Bhat	62
			19CQSLC007	Basavara k. Bhat	61
			18CQSAC007	Muralidhara.S	57
			19CQSLC003	Akshay.K	52
			19CQSLC018	Harish Kumar .B	7
			18CQSAC007	Somanna.B.B	0
3	3/VI	Nil	Nil	Nil	Nil

V. Suneetha
 Suneetha.V
 H.O.D - MCA

Dayananda Sagar College of Arts, Science and Commerce

Kumuraswamy Layout, Bangalore-560078

INTERNAL QUALITY ASSURANCE CELL

online REMEDIAL COURSES – UPLINK (*online*)

Year 2019 - 2020 (Jan to June)

Department: BCA

No of Students in course (total): 315

Year / semester	No of Students in class
1/ II	116
2/IV	108
3/VI	91

Sl. No	Year / semester	< 75 % (no of students)	Register No	Name	Percentage of attendance
1	1/ II	56	19CQSB7007	ALIYA HASSAN	74
			19CQSB7010	AQUIB KHAN	72
			19CQSB7006	AKILA S	71
			19CQSB7017	BHOOMIKA G L	71
			19CQSB7003	ABHISHEK M P	69
			19CQSB7055	MOHAMED ATHAR	68
			19CQSB7047	MOHAMMED ZUBAIR	68
			19CQSB7001	AAYUSH SHRESTHA	68
			19CQSB7029	EBENEZER	68
			19CQSB7056	MOHAMED MAZHAR	67
			19CQSB7051	MANISH S	66



19CQSB7012	ASHISH V	64
19CQSB7048	MALI REDDY PAVANI	61
19CQSB7049	MANESH BAHADUR POOJARA	60
19CQSB7013	B N CHAITANYA	59
19CQSB7004	ABINAV KRISHNAN	59
19CQSB7041	KARTHIKEYAN S	58
19CQSB7034	HARI SHANKAR S E	58
19CQSB7042	KEERTHI N	58
19CQSB7027	DIVYUSH POONIA	54
19CQSB7009	ANIMESH KUMAR	53
19CQSB7038	JINTO JOHN	49
19CQSB7031	GOKUL B	49
19CQSB7020	BIKRANT BORA	48
19CQSB7058	MOHAMMED MUSSAVIR ELAHI	43
19CQSB7021	CHETHAN M S	42
19CQSB7044	KSHITIJ KUMAR	39
19CQSB7039	K H DIPAYAN SINGHA	38
19CQSB7094	SIDDHARTH PUHAN	74
19CQSB7106	VARSHINI R	72
19CQSB7112	VINOD B	72
19CQSB7103	TEJAS NOPANY	72
19CQSB7077	R DRUVA KUMAR JOGI	71

19CQSB7062	NANDINI B R	70
19CQSB7096	SUHAS GOWDA S	68
19CQSB7116	YESHWANTH C	67
19CQSB7069	PIYUSH KUMAR SINGH	66
19CQSB7073	PRAVESH BASNET	66
19CQSB7104	UROOJ AHMAD	65
19CQSB7099	SUPRITH A	65
19CQSB7066	P JUNITH KANNA	64
19CQSB7082	RAHUL SALARIA	64
19CQSB7060	N S SUDARSHAN BHAT	63
19CQSB7070	POKALA THARUNYA	58
19CQSB7111	VINITH R	58
19CQSB7068	PAWAN KUMAR S	53
19CQSB7093	SIDDARTH K	50
19CQSB7109	VIJAY N	50
19CQSB7095	SOJITRA JEET NITINBHAI	48
19CQSB7085	RAVI SONI	48
19CQSB7107	VENU S	47
19CQSB7108	VIGNESH R	46
19CQSB7080	RAHUL N	45
19CQSB7118	MOHAMMED AHMAD HASSAN MOHAMMED	44

			19CQSB7105	UTKARSH SINGH	41
			19CQSB7081	RAHUL S PREETHAM	39
2	2/IV	51	18CQSB7012	AREEBA	74.2
			18CQSB7046	KRISHNA HARISH	73.3
			18CQSB7047	KUMAR SIDDHANT	72
			18CQSB7008	ANIRUDH V	71.6
			18CQSB7035	GOWHAR HUSSAIN DAR	71.3
			18CQSB7029	DURGESH M J	71.3
			18CQSB7001	A SAI BHARGAV	70.1
			18CQSB7055	MANISH S	69.8
			18CQSB7053	MADHAVA S	69.8
			18CQSB7040	HEMANTH P	68.9
			18CQSB7002	AHIRAM K S	67
			18CQSB7014	ASHITHA C	67
			18CQSB7004	AKASH T	66.8
			18CQSB7051	LUQUEMAN K P	66.4
			18CQSB7009	ANJAN KUMAR B G	66.2
			18CQSB7044	KOMAL SINGHAL	65.4
			18CQSB7059	MOHAMMED ADNAN	65.2
			18CQSB7058	MOHAMMAD ASAD P R	63.8
			18CQSB7030	EPSITA R	60.7
			18CQSB7042	KAA BIN AYYUB	60.7

18CQSB7038	HARSHA VARDHANA N P	60.2
18CQSB7048	KUSHAL KUMAR H R	59.6
18CQSB7005	AMOGH K	58.7
18CQSB7056	MANOJ P	57.8
18CQSB7057	MARUTI MAJJIGI	54.5
18CQSB7019	BARSHA HAZARIKA	54
18CQSB7003	ADIL AHMED	52.5
18CQSB7061	MOHIT SINGH	74.9
18CQSB7102	VARUN DEV	74.1
18CQSB7090	SMITA RAO	73.4
18CQSB7109	VIKAS S P	72.4
18CQSB7063	MUTTAM SUDHEER	71.5
18CQSB7084	SAMRAT SARKAR	70.9
18CQSB7096	TENZIN YIGNYEN	69.7
18CQSB7103	VARUN R	68.2
18CQSB7071	NITIN H	68
18CQSB7089	SHIVASHANKAR	67.3
18CQSB7087	SHASHWATH B C	67
18CQSB7111	VINAY S GOWDA	65.8
17CQSB7065	ABHISHEK RAO	65.7
18CQSB7107	VIGNESH RAGHAVAN	64.3
18CQSB7110	VIKRAM KUMAR	64.2

			18CQSB7097	TUSHAR	63.9
			18CQSB7095	TADHA ZAID IRFAN	62.1
			18CQSB7079	RAZEEL MELODES M	61
			18CQSB7078	RANJITH S	60.1
			17CQSB7055	NIKHIL	56.5
			17CQSB7063	PAVAN RAHUL R	55.9
			18CQSB7074	PRANJAL	54.7
			18CQSB7099	V PRUSHOTAM	53.5
			18CQSB7112	VIVEK C	52.7
			18CQSB7080	RISHABH DEO	52
			18CQSB7060	MOHD MUNAF RIZVI	50.5
3	3/VI	47	17CQSB7007	AKSHAT NEGI	74.182
			17CQSB7023	DHRUV SAVSANI	74.182
			17CQSB7029	GANESH K	73.818
			17CQSB7056	NIKHIL P	72.727
			17CQSB7052	NAMRATHA K M	72.000
			17CQSB7004	ADARSH THAKUR	71.273
			17CQSB7035	JYOTHI D	70.909
			17CQSB7039	KOUSHIK M R	70.182
			17CQSB7015	BINDU	69.455
			17CQSB7027	GAGAN M	69.091
			17CQSB7037	KARTHIK M	69.091

17CQSB7016	CHANDANA H R	67.273
17CQSB7028	GAIRIK CHAKRABORTY	65.818
17CQSB7048	MOHAMED MEERAN SHAHID	64.364
17CQSB7010	ANIRUDHA KOTESHWAR	56.727
17CQSB7026	DIYA NOUSHAD PATHIATTUVALAPPIL	55.273
17CQSB7013	BHARATH KUMAR P	53.818
17CQSB7051	MOHITH KUMAR M B	52.364
17CQSB7019	DEEKSHA B	52.000
17CQSB7031	HARSHA VARDHANA G	51.273
17CQSB7049	MOHAMMED MOHSIN KHAN	49.455
17CQSB7024	DHRUV KUMAR THAKUR	46.909
17CQSB7022	DEVENDRA PRATAP SINGH BALAPOTA	46.182
17CQSB7057	NIMISHA V B	42.909
17CQSB7009	AKSHAY MR	40.364
17CQSB7050	MOHAN REDDY	38.182
17CQSB7033	HRUTHIKA R	37.818
17CQSB7082	SHIVANI RAI . P	74.91
17CQSB7069	PRATHIBHA.K.H	73.78
17CQSB7078	SANJAY KUMAR	73.78
17CQSB7100	VIGNESH.V.S	73.41
17CQSB7109	DINESH KIRAN S	73.03

17CQSB7071	PRIYANKA.H	72.66
17CQSB7068	PRAKASH B	72.28
17CQSB7064	PAVAN S	71.91
17CQSB7096	UJJWAL KUMAR M N	71.54
17CQSB7076	ROOPESH J	70.79
17CQSB7079	SHAIK MEERZA	70.79
17CQSB7098	VARUN MV	68.16
17CQSB7102	VIJAY M	66.67
17CQSB7108	ABHISHEK J	66.29
17CQSB7104	VYSHAK V	65.54
17CQSB7070	PRITHVI M G	64.04
17CQSB7090	SURAJ MAITY	63.30
17CQSB7093	SYED JAVEED	60.67
17CQSB7080	SHAMAN K.R	58.43
17CQSB7075	RITESH V	53.93
16CQSB7056	OWAIS ABDULLAH	47.19
16CQSB7068	R PRETTENA AISHWARIYA	41.57



Bridge and Remedial Courses – UPLINK

1. Preamble :

Remedial education (also known as developmental education, basic skills education, compensatory education, preparatory education and academic upgrading) is assigned to assist students in order to achieve expected competencies in core academic skills such as literacy and numeracy.

Remedial. When you do poorly in a subject and get sent to a class that focuses on basic concepts and better study habits New college students often have to take remedial classes before they can begin actual university-level courses.

Father of Special Education : Itard

Itard is recognised as one of the founding fathers of special education. He became the first person to develop a student centered approach within his curriculum that emphasized the individual child. His work with Victor known as "The Wild Boy of Aveyron" earned Itard an international reputation.

2. Vision:

Pupils as children who can be taught and helped to overcome their learning difficulties. It is essential for a remedial teacher to understand thoroughly the strengths and weaknesses of their pupils so that appropriate teaching approaches can be adopted to meet their individual needs.

3. Objective:

1. A student who needs remedial education. Remedial education, Basic skills development, is instruction provided to students who need more support in core areas such as reading and math. These students qualify for remediation because of their poor performance in those areas.
2. Remedial classes are courses that may be required for students to build up their skills in math, reading, or English before they are allowed to take regular college courses.
3. Remedial teaching is identifying slow learners and providing them with the necessary help and guidance to help them overcome their problems, after identifying their areas of difficulty. A remedial teaching class is one that is meant to improve a learning skill or rectify a particular problem area in a student.

4. Strategies:

- Individual teaching
- Direct Teaching
- The Multiplicity of the senses strategy.
- Auditory verbal Therapy
- Trial and Error Learning
- Skills Training Model

5. Functions:

1. Introductory Classes for subjects like programming concepts, Accounts, Basics of Latest Technology, statistics, finance, and HR.
2. Activities like Time Management, Stress Management etc.
3. The remedial classes are conducted to improve the performance of slow learners by taking extra classes in required subjects.
4. To improve the performance of fast learners by giving them assignments to improve their skills

6 Benefits:

1. Improved academic performance on standardized tests
2. Students learn cooperation and communication skills.
3. Interscholastic competition.
4. Make new friends.
5. improve social skills and make social contacts that will assist them in future academic and professional pursuits

7 Composition:

1. Prof. Nivethitha K.S	Head	BCA/MCA	7022840010
nivethithe@dayanandasagar.edu			
2. Prof. Sarah Merlyn	Member	MBA	9535713417
sarahmerlyn@dayanandasagar.edu			
3. Prof. Prerana Shankar	Member	BBA/B.Com	9986510991
preranashankar18@gmail.com			

Dr. Jayaramdas Nagan College of Arts, Science & Commerce
K. S. Narayana Murthy Centre, Bangalore-560042

Bridge and Remedial Courses - UPLINK

Date: 14.08.2019

Venue: 3rd & Block

Time: 10.00 AM

Agenda:

1. Discipline of students during training
2. Improved academic performance in standardized tests
3. Students learn cooperation and communication skills
- 4.

Minutes Of the Meeting

1. Preparing the Time Table
2. Subjects allotment (pre requisite subjects)
3. Improve social skills and make social contacts that will assist them in future

Action Taken:

1. Bridge Course was conducted for 1st semester & III semester students, for the following department (M.A/MBA/BCA/B.COM)
2. Remedial classes were scheduled on the basis Academic performance from internal assessment marks in respective subjects
3. Students with attendance in between less than 50% were shortlisted for remedial classes on subject wise and semester wise

Attendees:

Sl.No	Name	Designation	Department	Signature
1	Prof. K. S. Nivethitha	Co-ordinator	M.A	[Signature]
2	Prof. Sarah Merlyn	Member	MBA	[Signature]
3	Prof. Prerana Shankar	Member	BBA/B.Com	Prerana Shankar

[Signature]

Dayananda Sagar College of Arts, Science & Commerce
Internal Quality Assurance Cell
UPLINK – Bridge and Remedial Courses Cell
ACADEMIC YEAR 2019-20 (ODD SEMESTER)

Date: 23-09-2019

Venue: MCA (BU) Department

Time: 3.00 PM

Agenda

The objective of the Bridge courses is to demystify what is expected of students in the class and to provide adequate foundation in the subject, shared by senior faculties into various specializations available under Bangalore university, so that the students do not face any difficulty when the classes commence.


Minutes

1. To leverage the learning skills of slow learners with different learning ability, academic standards and academic performance.
2. To help slow learners who have fallen behind to learn to the best of their ability and to bring them back into the mainstream classes as far as possible.
- 3 To gradually increase the self-confidence to face questions/exams and create awareness about incremental learning.
4. To extend the helping hand in bridging gap between UG level and PG level education

Attendees:

Sl. No	Name	Department	Signature
1.	Prof. K.S. Nivethitha Asst. Professor	MCA	K.S. Nivethitha
2.	Prof. Prof. Sarah Merlyn Asst. Professor	MBA	Sara
3	Prof. Prerana Shankar Asst. Professor	BBA/B.Com	Prerana Shankar

IQAC COORDINATOR



PRINCIPAL



Dayananda Sagar College of Arts, Science & Commerce
KUMARASWAMY LAYOUT, BANGALORE - 78
Bridge and Remedial Courses – UPLINK

Date : 10-01-2019
Venue : MCA Block
Time : 2.30 PM

Agenda

1. Identifying the slow learners.
2. Identify students with Medical issues.
3. Remedial class schedule to be prepared.

Minutes

1. Prepared the list of student form the each semester.
2. Prepared the Faculty allotment and Remedial Class schedule..
3. Classrooms to be allocated by the departments.

Action Plan:

Remedial classes were scheduled for the students with poor academic performance which was shortlisted with the help of internal assessment marks. And this was planned to be conducted at the end of semester after completion of all subject syllabus.

Action Taken:

1. Respective class coordinators were in charge of remedial classes for every semester.
2. Remedial classes were scheduled on the basis academic performance from internal assessment marks in respective subjects.
3. Students with attendance less than 50% were shortlisted for remedial classes based on subject/semester-wise.
4. Separate attendance was maintained to record the remedial classes.
5. Apart from classroom teaching, students were expected to solve question papers and assignments given by subject experts.

Attendees:

S.No	Name	Designation	Department	Signature
1	Prof.K.S.Nivethitha	Co-ordinator	MCA	K.S. Nivethitha
2	Prof. Sarah Merlyn	Member	MBA	Sarah Merlyn
3	Prof. Prerana Shankar	Member	BBA/B.Com	Prerana Shankar



Dayananda Sagar College of Arts, Science & Commerce
KUMARASWAMY LAYOUT, BANGALORE - 78

Bridge and Remedial Courses – UPLINK

Date: 10-07-2018

Venue : MCA Block

Time : 10.00 AM

Agenda

1. Discipline of students during training
2. Improved academic performance on standardized tests.
3. Students learn cooperation and communication skills
4. Communicate with industry People.
5. Pre requisite subjects discussion.

Minutes Of the Meeting

1. Preparing the Time Table
2. Subjects. allotment.(pre requisite subjects)
3. Industry Experts speech conduct Communication Skills, Personal Effectiveness, Pre Placement Training for Team Work, Inter personal Skills, Leadership Skills, Creative Thinking, Communication Assessment,
4. Improve social skills and make social contacts that will assist them in future.

Action Planned:

1. Communication skills and Internal personal skills.
2. Improving Technical and soft skills Training
3. Preplacement Training Program

Action Taken:

1 Bridge Course was conducted for 1st semester students for the following departments (MCA/MBA/BCA/B.Com/BBA/M.COM).

2. Courses were conducted for the subjects like Economics, Accounts, Statistics & Marketing for MBA.

3. Courses were conducted for the subjects AI, Research oriented subjects like cloud computing, Data mining, Algorithms, mobile computing, Software Engineering, project Development for MCA Students.

Attendees:

SL.No	Name	Designation	Department	Signature
1	Prof.K.S.Nivethitha	Co-ordinator	MCA	K.S. Nivethitha
2	Prof. Sarah Merlyn	Member	MBA	Sarah Merlyn
3	Prof. Iyerana Shankar	Member	BBA/B.Com	Iyerana Shankar

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Dayananda Sagar College of Arts, Science & Commerce
KUMARASWAMY LAYOUT, BANGALORE - 78
Bridge and Remedial Courses – UPLINK

Date: 10-07-2018

Venue : MCA Block

Time : 10.00 AM

Agenda

1. Discipline of students during training
2. Improved academic performance on standardized tests.
3. Students learn cooperation and communication skills
4. Communicate with industry People.
5. Pre requisite subjects discussion.

Minutes Of the Meeting

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Attendees:

Sl.No	Name	Designation	Department	Signature
1	Prof.K.S.Nivethitha	Co-ordinator	MCA	K.S. Nivethitha
2	Prof. Sarah Merlyn	Member	MBA	Sarah Merlyn
3	Prof. Isarana Shankar	Member	BBA/B.Com	Isarana Shankar

Alfred

MAHAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE
Master of Computer Applications
MCA I Semester
Bridge Course Schedule – 2019

Date	08:45-09:45	09:45-10:45	11:00-12:00	12:00-1:00	02:00-03:00	03:00-04:00
30-09-2019 Monday	Inaugural Program 9:30 – 1:00				Orientation program Prof. Nivethitha	
01-10-2019 Tuesday	Computer Networks & Applications Mr. Gurunath	Evolution of Database Technology Mrs. Suneetha	Computer Fundamentals Mrs. Nivethitha	Programming Languages to be learned in 2019 Mrs. Srivatsala	Document Collection Mr. Sunil	Soft Skills Mrs. Sunitha
02-10-2019 Wednesday	Mathematics for MCA Dr. Kumudavalli	Mr. Manish ATS- Microsoft	Introduction to Hardware Mr. Varun	Introduction to Algorithms Mrs. Nivethitha	Applications of Artificial Intelligence Dr. Shalini	Introduction to Cloud Mrs. Sarakutty
03-10-2019 Thursday	Software Engineering & Project Development Mrs. Aruna	Mathematics Foundation & Aptitude Mrs. Ranjini	Soft Skills Mrs. Sunitha	Introduction to OS Prof. Kohila	Entrepreneurship Mr. Jagan DERBI Foundation	e-gov Mrs. Anth
04-10-2019 Friday	Introduction to Algorithms Prof. Nivethitha		Introduction to Theory of Computation Prof. Kohila		Introduction to C Programming Prof. Nivethitha	
05-10-2019 Saturday	Introduction to Mobile Computing Dr. Jhananie		Applications of AI Dr. Salini Suresh		Campus Tour	

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HOD-MCA

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PRINCIPAL

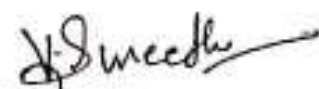
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DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE

Master of Computer Applications

MCA III Semester(Lateral Entry) Bridge Course Schedule – 2019

Day/Date	08:45-09:45	09:45-10:45	11:00-12:00	12:00-1:00	02:00-03:00	03:00-04:00
30-09-2019 Monday	Inaugural Program 9:30 – 1:00				Orientation by Dr. Jhananie	
01-10-2019 Tuesday	Operating System Prof. Amthul	Introduction to Hardware Mr. Varun	Research & Certifications Dr. Salini Suresh	Introduction to Programming Mrs. Kohila	Document Collection Mr. Sunil	Soft Skills Mrs. Suneetha
03-10-2019 Thursday	Data Evaluation Prof. Suneetha	Mr. Manish ATS- Microsoft	e-gov Mrs. Amthul	Industry Needs Prof. Srivatsala	Data Structures Dr. Kavitha	Software Engineering & Project Development Mrs. Aruna
04-10-2019 Friday	Digital Electronics Prof. Nivethitha	Computer Networks Prof. Gurunath	Mathematics for MCA Dr. Kumuda	Cloud Technology Prof. SaraKutty	Entrepreneurship Mr. Jagan DERBI Foundation	e-gov Mrs. Amthul
05-10-2019 Saturday	Preparation of Research Paper Dr. Jhananie		Advanced DBMS concepts Prof. Suneetha			
09-10-2019 Wednesday	Introduction to Mobile Computing Dr. Jhananie	Applications of AI Dr. Salini Suresh	Campus Tour		Introduction to Theory of Computation Dr. Jhananie	


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