

Name Eau	way Fran	Deone	
Title of Practical	Frame - by - F	Trame Animation	
Class SYBCA	Batch	Performed on	
Roll No.	Practical No.	1 Submitted on	
Remarks		Returned on	

0 1 1 1 1 1 1 1 1 1 1 1 1
Practical No 1 3> Frame by Frame Animation
Drawing a house & use of filters.
* Steps:
Step 1> Open flash C53 & Create a new file.
Step 2) From menu box select file option and then Click on import. Again select Import to Stage option on it.
step 3> Select any Png image of house for our drowing reference.
step a) select a 60th frame on timeline window & right click on it and solect the insert keyframe option or use shortful F6'.
step 5> Lock the current layer.
Step 6) Create a onother new layer.
Step 7) Select the line tool from toolbox or use shootkut key press 'N'.
step 8) Select a newly created layer.
Step 9) storet drowing house frame by frome. Storeting from 18t frame. Drow Some lines on 18t frame then Some lines on second frome and



Name		
Title of Practical		
Class	Batch	Performed on
Roll No.	Practical No	Submitted on
Remarks		Returned on

	So on till 60th frame.
The second second second	Step 10> Now unlock first layer and right click on that layer and select delete layer option.
0	Step 11> Now we are left with Complete drawing of house.
	Step 12> Select the Selection tool from toolboxe or use strontcut key press 'co'.
	step 13> Select your house drawing and press Ctol + 6.
The second secon	Step 16) Now right Click on your drawing and Select 'Gonvert to Symbol', and Set type to "movie clip" option.
	Step 15> Click on "Filters" option you find it bottom left fide of your window. It will give you list of filters.
	Step 16) Apply your favourite filters & and bave your file.
-	Step 17> Process Gtol + enters to play an animation.
and distance or other	
ı	



MOOLJI JAITHA COLLEGE, JALGAON

	COMPO	EK LABOR	AIOIII	
Name G	auray Prou	n Deore		
Title of Practical	Creating	Animated	E-Card	
Class SYBO	Batch	Animated 1st Perf	ormed on	

Roll No. 23 Practical No. 2 Submitted on Returned on

Practical No 2 3-> Greating Animated E-Cord. * Steps :>

Step 1> Open flash CS3 & Create a file.

Step 2> Select a rectangle shape from tool box and draw the rectangle on stage take size a greeting Gord.

Step 3> Choose any Golor you want in Golor bucket and fill the color in rectangle.

Step 4) Go to file menu and select impost option then select impost to stage option.

Step 5> I making a birothday greeting Good, So I Choose Goke image you can choose any image as your requirement.

Step 6) Adjust the image Size on Stage.

step 7) Greate a new layer 2 on layer panel.

Step 8) Select a layer 2 and Select text tool from toolbox.

Step 9> Write happy birthday greets on it.



COMPUTER LABORATORY

Name		
Class	Batch	Performed on
Roll No. —	— Practical No. ——	Submitted on
Remarks		Returned on

step 10> Select 1st frome of this layer.

Step 11) Drag the text and move it's position outside the stage on upperside.

Step 12> Select both loyers and click on 30th frem then right click and select insert keyfoume option.

Step 13> Now click on 30th frome of Layer 2.

Step 14 Now select the text and move it inside our stage.

Step 15> Right - Glick on loyers 2 timeline window and select - Greats Motion Tween option.

Step 16) Process Ctol + Enter to test an onimation.



COMPOTER LABORATORY							
Name Cauray	from De	one					
Title of Practical	nonstrate 1	Masking in	Flash	as3			
Class 6 YBCA	Batch	Performed o	n				
Roll No. 23	Practical No. 3	Submitted o	n				

Practical No. 3 => Demonstrate Masking in Flash

-> Steps 3>

Remarks _

Step 1> Open the flosh co3 then Chacose the flosh file (ActionScript 3.0).

Step 2> Then click on the file on the menu bus & select Import option & select the import to stage option ("Ctrl + R").

6tep 3> Solect the image from your local folder.

Step 4) First adjust the image Size on Stage.

Step 5> Click on Insert layer button and Create a "kyer 2".

step 6) From toolboxe select any shape or press

Step 7) Drow the shape on the stage.

Step 8) Select the 60th frome on both layers on the timeline window.

Step 8) Then press the right click and select Insert registrome option.



Name		
Title of Practical _		
Class	Batch	Performed on
Roll No.	Practical No.	Submitted on
Remarks		Returned on

Hep	10) Then the	doog	. the	Shape	to	the	right	of
		siago						

Step	112 Right	Glick	on	the layer	2	timeline
	window	and	select	the	Oveate	motion
	tween					

Step 12'	> Right	Click	on layer	2	icon	and.	Choose
			option.				

step	13> Gli	ck Contr	sol	option	on	the	me	enubox	and
		the							
		animation							
		Enters							



COMPOTER LABORATORY				
Name Caux	rav Arun Deor	re		
Title of Practical	Demonstrate a	Fuide Layer		
Class SYBCA	Batch 1^{5†}	Performed on		
Roll No. 23	Practical No. 4	Submitted on		
Remarks		Returned on		

Practical No 4 3-> Demonstrate a guide Layer ?
* Steps 8>
Step 1> First of all open a flash CS3 Software to Greate a new project.
Step 2> Choose any Shope you want from toolboxe.
Step 3> Door Jours Shape on Stage.
Step 4) Process the motion guide layer option to create a guide layer on the layer boxe panel.
Stop 5) Select pencil tool and draw the line from the Center of your shape.
Step 6) In the properties window belook your fromes as your need.
Step 7) Select your shape and drag it to the next end of line in the Center.
Step 8) Press the motion tween button on the layer 1.
Step 9> Run an animation by Glicking 'test movie option from. Gontrol option or press Gtol + Enter. as a shortcut key.



CO	MPUT	ER LA	BOR	ATORY	
av	Asun	Deoxf	3		

Name <u>Faural</u> Asun <u>Deore</u>

Title of Practical <u>Creating</u> <u>Animating</u> <u>Visiting</u> <u>Card</u>.

Class <u>SYBC A</u>

Batch <u>Performed on</u>

Performed on ______

Practical No 5th 8-> Greating Animated Visiting

Gard.

-->

Step 1> Open the flash G53 & Greate a new actionScroipt 3.0 file.

Step 2> name this current to background.

step 3) Salect the sectongle tool from toolbook and down the sectongle shape like a Visiting Cord.

Step 4) Impost the lago of yours Company and place it to Corner of the rectangle.

step 5% make a new layer give it nome "dota".

step 6) Select the rectangle tool and draw the Small Size rectangle inside the previous one.

Step 7> Select the text tool from toolbox.

Stop 8) write the Company information about the

Step 9> select 5th frame on timeline window right

Click on it and select "Insert keyframe"

option.



COMPUTER LABORATORY

Step 10) Solect all layers and till it to the sight side.

Step 11> again solect with frome on timeline window & right click on it and solect "Insert key frame" option.

Step 12> Again Select all layers and tilt it to the left Side.

Stop 13/ & so on ... do this untill reach soth

step 121 Now, Visiting Good animation is Completed & poess chol + Enters to play an animation.



	COMPUTER LABORATORY			
Name G	iugav Agun Deoge			
Title of Practica	Creating An Animated Facial Expression			
Class 54B	Batch 15+ Performed on			
Roll No.	Practical No. 6 ^{TT} Submitted on			
Demarks	Deturned on			

Provotical No 6 3> Creating Animation Facial Expression with the help of Smiley ? -> Steps :-> Step 1> Open flosh GS3 and Greate a new file. Step 2> Select brush tool from toolbook or use b as a shortcut key. Step 3> Draw Circle of Smiley Step 4) Fill yellow color in Girole. Step 5> Doow the eyes of Smiley. Step 6> Now Greate another tates later for mouth. Step 7) Now down a Storeat horsizontal line for mouth. Step 8> Click on 25th frame on timeline then press right click. And choose Insert key frame option. Step 9> Now click on 5th frome and chooser eraser tool from toolbook. step 10> Exase the mouth Smiley. Step 11) Draw another mouth line with some Smile on face.



COMPUTER LABORATORY

Name		P.
mental and the		
Class	Batch	Performed on
Roll No.	— Practical No. ———	
Remarks		Returned on

Step 12> Select 10th frome now rocturn erouse

Step 13> Draw another mouth line Some with little bit Smiles on face more than just before.

Step 12) And So on --- Do it until you reach 25th frame.

Step 15) Now, our facial expression is Complete.

Then press "Gtol + Enter" to run an

Animation.



COMPUTER	LABORATORY
Name Gaussay Arun	Deose
Class SYBCA Batch 154 Roll No. 23 Practical No.	Motion tween Animation Performed on Submitted on
Remarks ————	Returned on

Prooficed No 7 3> Demonstrate Motion Tween
Animation?

Steps 3>

Step 1> Open flast cs3 & Greate new file.

Step 2> Ghoose Shape you want with the help of toolbook. & choose.

Step 3> Oraw your Shape on Stage you selected in Step 2.

Step 4> Right click on your shape and select Convert to symbol option.

Step 5> Select the 60th frame on timeline window 8 right click on it, and select Insert keyfrome option.

Step 6) Right click on timeline window and select the create motion tween option.

Step 7> Select the selection tool from toolboxs.

Step 8) Select the Shape and change it's position.



COMPUTER LABORATORY

Name		
Title of Practical		
Class	Batch	Performed on
Roll No.	Practical No.	Submitted on
Remarks		Returned on

Step 8> That's an pross ctol+ enter to play

step 10> As you can see shape is moving and we created motion tween animation.



COMPOTER EABORATOR!				
Name Zauray Arun Doure Title of Practical Blooming Flower Class SYBCA Batch Roll No. 23 Practical No. 8th Remarks	Performed on Submitted on			

	No 8th &> Demonstrate Blooming Flower animation using Frame-by-Frame.
step 1>	Open flush 053 Softwore and select actionscript 3.0 file.
Step 2>	Select brush tool from toolbook or press b as brush shootcut key.
6tep 3}	Draw the bud of the flower on stage with the help of brush tool.
step as	Now, select 5th frame on timeline window non right Glick on it and select Insert keyframe" option.
Slep 5>	Now draw the 2 Small petals of the Plawers.
7	Select 10th frame on timeline window then ght click on it and select "Insort by frame" option.
Slep 7> 3	Drow the two more flower potals.
Stop 8>	Repeat this stops until 30th from.



Name			_
Title of Practical			_
Class	Batch	Performed on	_
Roll No.	— Practical No. ———	Submitted on	
Remarks		Returned on	-

6400 9>	Save your flash file.
Step 10>	Press ctal + enter to play an animation of flower blooming.



_	COMPUTER LABORATORY					
Name_	Causav	Aoun				
Title of	Practical	Digital	Animation	Presentat	ion	
Class	SYBGA	Batch		Performed on		
Roll No	_ 23	Practical I	No 9 Th	Submitted on	<u> </u>	
Remark				Returned on		

Proceed No 9th :> Create a digital Animation Proceeding.
Step 1> Open flush G53 & Ghooser Actionsomipt 3.0.
Step 2> Set the Stage Size from properties panel here I prefer 1920 × 1080.
Step 3> Rename the Gussent layers "action thumbnail".
Step as Greate another layer and give it name pictures.
Step 5> Impost your images goto File -> Impost -> Impost to Librory Browser images from your local folder now you can see yours images in library panel.
Step 6> Select thumbnail layer selected in the timeline. Dray your image on it.
Step 7) Solect the 1st image and hit the f8 key on the keyboord. Ghange the name to "button".
Step 8> Select the next image from the menu & respect of the process renume it to the button 2".



COMPUTER LABORATORY

Step 9) Select picture layer and Click on timeline window then select 16th frame.

Step 10> Right click on it and select "Inext keyframe" option.

Step 117 Select the 60th frome on timeline window on thumbruil layer.

Step 12> Aress Glot + Enters to play on animation.



COMPL	ITFR I	AROR	ATORY
COINT	<i>,</i> , , , , , ,		

Name Equiral Arun Darse	
Title of Practical Motion of Anim	al walking or Running
Class GYAGA Batch	Performed on
10	Submitted on
Remarks —	Returned on

Practical No 10th 3> Demonstrating motion of Animal walking or Running.
-0/
Step 1> Open flosh C53 Software and Greate new actionscript 3.0 file.
Step 2> Hese, I making horse walking animation bo I have to impost horse image for reference.
Stop 3> Edit the layer name to body and select brush tool and drow horse body on it.
Step at Create new layer give it name head and
Step 5) make suce all different body pasts are Create a different layers and so an draw every legs joint on different layers like forearm, connon, postern etc.
Step 6) Download and impost another image for wolking Spirites.
Step 7) now, joint the all ports of horse with the help of free transform tool and follow the Sprites, persform holder walking 1st position.



COMPUTER LABORATORY

Step 8) Select 5th frome on timeline move the horse legs with free transform tool, as at 2nd position on spirites.

step 9> Select 10th frome on timeline and repeat

Step 10> And . So on ... follow the Spirites and move points position until 30th frome.

Step 110 Press Stol + enter to roun the horse wolking animation.



		0011111			
Name_	Contro	ew Asu	n Devee		
Title of F	Practical	Trage	Slide-Show	in flos	h
Class _	67BCA	Batch		Performed on	
Roll No.	23	Practic	al No. 11th	Submitted on	
Remark	s			Returned on	

Practical No 11th 3> Greate a simple, fading image slideshow in flash.				
Step 1) Open flash C53 and Greate new documents.				
Step 2> Import on image to Stage.				
Step 3> from Transform window set width and height of the image to 30.				
Step 4) Drog the image to the left Side of the Stage.				
Step 5) Right Click on 30th from and Select "Insert key Frame" option or press shortcut key-f6.				
Step 6> On 30th forme droug the image to the middle of the stage.				
Step 7> Right Click on first frome and solect "Creeate motion Tween" option.				
Step 8> On 30th frame Click on image.				
Step 3> From proposities panel click on "Golor" droop down list and select Alpha.				



Name			
Title of Practical			
Class	Batch	Performed on	
Roll No.	_ Practical No	Submitted on	
Remarks		Returned on	

Step 10> Set	Alpha Value	of the	image to	50%;
Step 11) Now Solect	zight Glic	k on goth keyframe opl	troms	and
Step 12> Drug	the image.	3 to the	3 right	Side
Step 13> Right Gran	Click on sate motion	the 30th Tween option	frome	ond select
Step 14> On and	goth frome Set Alpha	3 Glicks c	on the	image
Step 15> As	ess Ctol + Ex	nters to t	test movib	dip.