



Maharshi Karve Stree Shikshan Samstha's

School of Fashion Technology

COMMITTEE NAME:

REPORT- Skill Assessment

The skill assessment is planned for the students of all years in the 3rd week of the August 2020. The skill assessment is been conducted to identify the Advance learners and the Weak learners from the batch. The advance learners are been given chance to take part in the competitions conducted at National and International level. The weak learners are been given extra inputs by the faculties to improve their skills up to the mark. The classes for the weak learners will be conducted on Saturdays.

The skill assessment for the Year 2020-21 are as follows.

B. Design Fashion Design

Faculty Name: Madhura Joshi, Snehal Ninale

Semester: III

Duration 5 Days (17th Aug to 21st Aug 2020)

Total No of Student: 125

Faculty: Madhura Joshi

Topic: Development of Graphic Prints for T shirt for Family (Father, Mother And Kids)

The elements of design are tools, a designer uses to craft meaning and bring clarity to his ideas, to build and enhance the perfect design.

Make a range of Graphics to be printed on the T Shirts for a family using the Elements of Design. Consider following points while designing

- Explore Your Concept
- Imagine The Design On A T-Shirt
- Keep Things Simple
- Choose The Right Colours
- Prepare Your Artwork Properly
- Inspiration board
- Design development – 10 (Each)
- Final two sets of Designs.

Note: the Illustrations should be Hand rendered only. Students are free to use any medium of colours.

Evaluation: 23rd Aug 2020

Evaluation Sheet from Educloud

Student homework details: Skill Assessment (Skill Assessment)

Name	Last Name	Status	Marks	Review Note
Doshi	Khushi	SUBMITTED	13	<p>Analytical Skills- Good. Creative thinking- Good. Concept & design development- Average -</p> <p>Presentation Skills- good Remark- Student needs to work on concept development skills and should improve her creative designing skills.</p>
Bhise	Shreya	SUBMITTED		<p>Analytical thinking and concept understanding- Good design & concept development- Sheets are missing.</p> <p>Remark- as per final set only the overall concept and output is good.</p>
Vivika	Dayal			
Bogale	Sakshi	SUBMITTED	16	<p>Student is good at Analytical thinking and creative thinking , she is also good at design development but needs to work on creative thinking and execution of concept through her improving presentation and rendering skills Remark- overall the work is good , but she needs to work on presentation skills</p>
Bakade	Ritika	SUBMITTED	17	<p>analytical skills of a student are very good, she is good at design development with creative thinking, student is also good at concept execution through her presentation and rendering skills. Remark- overall the work is good , but she needs to work on technical drawing and details.</p>
Agarwal	Mahak			

Ashtikar	Sai	SUBMITTED	17	<p>analytical Skills- very Good. Creative thinking- Good. Concept & design development- Good - Presentation Skills- student can improve on execution of thinking .</p> <p>Remark- overall the work is good , but she needs to work on technical drawing and details.</p>
Ghongde	Apurva	SUBMITTED	15	<p>Analytical Skills- Good. Creative thinking- Good. Concept & design development- Average -</p> <p>Presentation Skills- Average Remark- Student needs to work on rendering and presentation skill and should improve her creative designing skills.</p>
Badole	Yukta			
Bhujbal	Divya	SUBMITTED	14	<p>Analytical skills of a students are good but student needs to improve on concept and design development with creative thinking. concept execution rendering and presentation is average, student needs to improve on Drawing sketching and rendering skills. (Review Based on Rework)</p>
Dhuraji	Shrutuja	SUBMITTED	18	<p>Student is very good at analytical thinking and concept development design development- student has fair knowledge of design development with creative thinking. Presentation skills- student can improve to achieve better results . suggestion- student can try hand on various color mediums</p>
Gawande	Srushti	SUBMITTED	18	<p>The analytical skills are very good, student is able to assimilate concept through her work, very good with creative thinking, through designs she can dictate her concept , Designs development- very good. Presentation skills- Good.</p> <p>Remark- overall performance- very good. student can try different color mediums to bring the best results.</p>

Desai	Nidhi	SUBMITTED	17	<p>Analytical Skills- very Good. Creative thinking- Good. Concept & design development-good Presentation Skills- Average</p> <p>Remark- Student needs to work on concept development and should work hard on drawing and rendering and also improve a lot on technical details and presentation skills.</p>
Deshmukh	Samruddhi	SUBMITTED	17	<p>Student is good at analytical thinking, Design development - Good, she can work on concept development to achieve very good results as she is good at understanding the concept but need to think more creatively. Remark- overall very good.</p>
Ahirrao	Tejaswi	SUBMITTED	16	<p>Student is good at analytical thinking and concept development design development- student has fair knowledge of design development but needs to work on creative thinking. Presentation skills- student can improve to achieve better results.</p>
VAISHNAVI	CHINCHKAR	SUBMITTED	17	
Agrawal	Shraddha	SUBMITTED	15	<p>Analytical thinking- Good design development- Good creative thinking- Good Concept development- Average. Remark- student can improve on creative thinking, concept execution presentation skills</p>
Kumari	Aachal			
Gonsalves	Chelsi	SUBMITTED	17	<p>Analytical Skills- Very good Creative thinking- very good Concept & design development- Presentation Skills- very good Remark- Student is very good at concept development but can improve on writing skills , rendering is good but she needs to improve on technical details while drawing.</p>
Ghugre	Rajlaxmi	SUBMITTED	17	<p>The analytical skills are very good, student is able to assimilate concept through her</p>

				work, good with creative thinking, presentation skills are good.
Dhakane	Pratiksha	SUBMITTED	17	Analytical Skills- Good. Creative thinking-good. Concept & design development-good - Presentation Skills- good Remark-Student need work on concept development skills and should improve her creative designing skills
Aishwarya	DESHMUKH	SUBMITTED	13	Analytical skills of a students are good but student needs to improve on design development and creative thinking , concept execution rendering and presentation is average student needs to improve on these skills.
Bhosale	Shubhangi			
Bisen	Rashmi	SUBMITTED	17	The analytical skills are very good, student is able to assimilate concept through her work, good with creative thinking, through designs she can dictate her concept , and designs developed are good. students can improve on execution of concept by improving rendering drawing and presentation skills.
Godse	Urja	SUBMITTED	19	The analytical skills of a student are very good, student is able to assimilate concept through her work, very good with creative thinking through designs she can dictate her concept , Designs development- very good. Presentation skills- very good. Remark- overall performance- very good. student can try different color mediums to bring the best results.
Deshpande	Eesha			
Bhave	Tanaya	SUBMITTED	16	Student is very good at analytical thinking and concept development design development- student has fair knowledge of design development with creative thinking. Presentation skills- average. Remark- student can in improve in concept execution with better presentation skills

Chandak	Manasi	SUBMITTED	15	<p>Analytical Skills- Good. Creative thinking- need to improve. Concept & design development- Average - Presentation Skills- good</p> <p>Remark- Student needs to work on concept development skills and should improve her creative designing skills.</p>
Itkare	Aarti	SUBMITTED	15	<p>The analytical skills are very good, student is able to assimilate concept through her work, good with creative thinking, through designs she can dictate her concept , and designs developed are good. students can improve on execution of concept by improving rendering drawing and presentation skills.</p>
Chopade	Virja	SUBMITTED	14	<p>Analytical thinking- Good. design development- average creative thinking- Good Concept development- Average. Remark- student can improve on creative thinking, concept execution and presentation skills</p>
Goyal	Muskan	SUBMITTED	14	<p>Analytical Skills- Good. Creative thinking- Good. Concept & design development- Average - Presentation Skills- student can improve . Remark- Student needs to work on concept development skills and should improve her drawing and presentation skills.</p>
Vinal	Gundecha	SUBMITTED	17	<p>The analytical skills are very good, student is able to assimilate concept through her work, very good with creative thinking, through designs she can dictate her concept ,</p> <p>Designs development- very good. Presentation skills- Good.</p> <p>remark- student is good at rendering Remark- overall performance- very good. student can try different color mediums to bring the best results.</p>

Gupta	Saumya	SUBMITTED	16	Analytical thinking- Good design development- good she can work on creative thinking Remark- student need to improve concept development & presentation skills.
Gupta	Aashi	SUBMITTED	17	analytical skills of a student are good, she is good at design development with creative thinking, student is also good at concept execution through her presentation and rendering skills. overall the work is good.
Jagtap	Anuja	SUBMITTED	15	Analytical Skills- Good. Creative thinking- Good Concept & design development- Good. Presentation Skills- Good. Remark- student needs to work on rendering and presentation skills
Jain	Khushi	SUBMITTED	13	Analytical Skills- Good. Creative thinking- Good. Concept & design development- good Presentation Skills- Average Remark- Student needs to work on rendering and should improve her creative designing skills. she is good at assimilating the information but needs to work on execution through creative thinking
Jeswani	Kiran	SUBMITTED	16	The analytical skills are very good, student is able to assimilate concept through her work, through designs she can dictate her concept , Designs development- good. students can improve on execution of concept with more creative thinking to achieve good results.
Kapse	Samruddhi	SUBMITTED	17	analytical skills of a student are very good, she is good at design development with creative thinking, student is also good at concept execution through her presentation and rendering skills. Remark- overall the work is good can improve presentation and rendering skills
Singh	Ayushi			
Chaudhari	Sayali	SUBMITTED	14	student is good at analytical thinking and design development. student can improve on concept development with creative thinking remark- Student need to improve a lot on

				presentation and Drawing + rendering skills.
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B. Design Jewellery design SEM- III

Faculty Name : Kruti Chatvani & Umesh Dharmadhikari

J. D. SEM 3- Skill Assessment

Assignment

- A) Make 3D cubes, cubic rectangle, cone, hexagonal prism, pyramid and any other 3D geometric shape of your choice.
- B) Make an interesting model by using 3 to 5 of the above shapes.
- C) Sketch them from 2 different angles.
- D) Enlarge any 3- fill it with line drawing and/or stippling. It should create a field of depth. Flat colours. Doodling.

Aim :

This assignment was divided into 4 parts. Each part is individually important and also in relation to the next step.

With modeling 3D forms students learn to make geometric shapes with precision and accuracy - both are foundation of becoming a good designer. Assembling and sketching are good for visualizing and drawing skills.

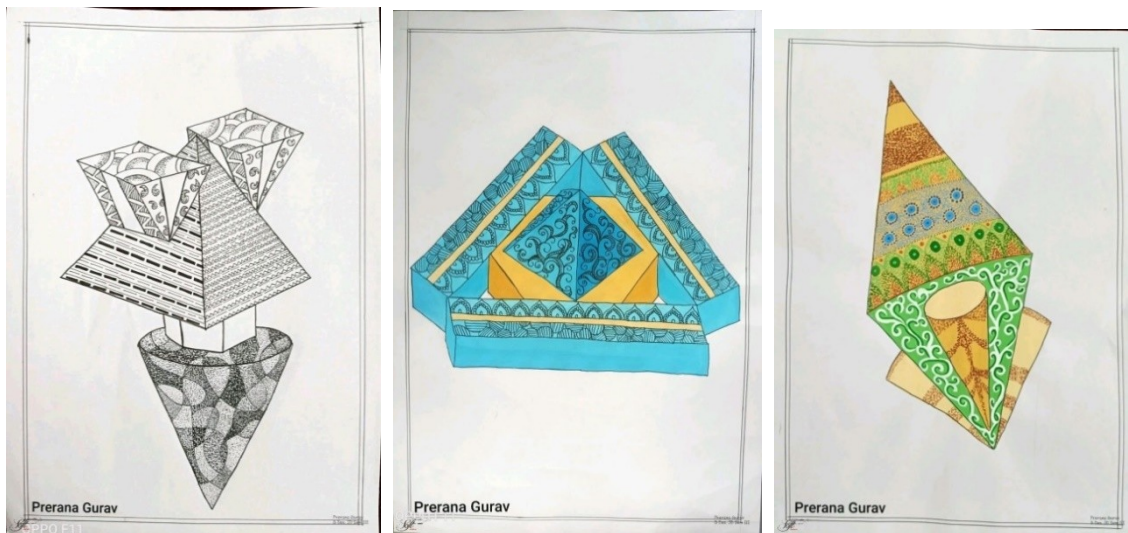
Final stage helps them to get totally detached from the first step and create something that is out of the box.

So this assignment helps in improving their skills of precision, accuracy and visualisation.

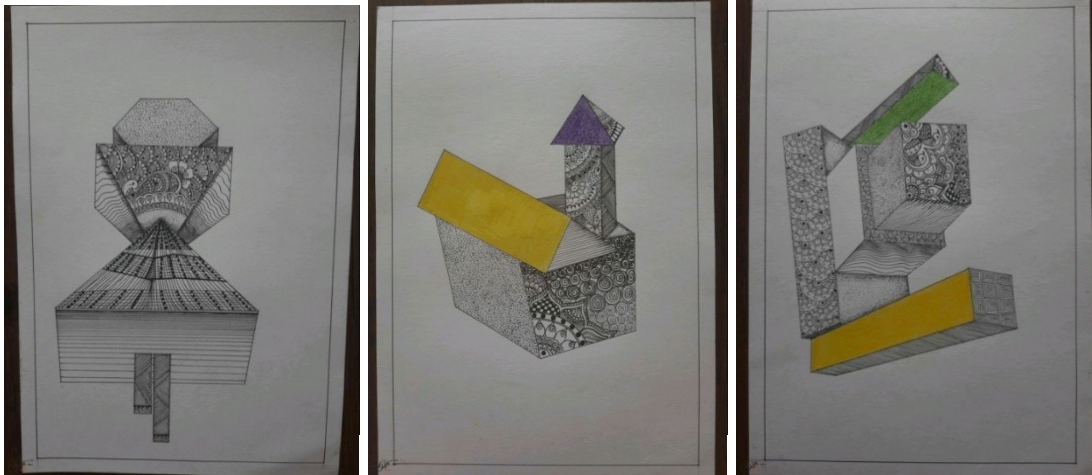
Some student's assignments



Faculty Feedback - Excellent Views. Very Good Visualisation. Keep It Up



Faculty Feedback - Looks Enthusiastically Done. Good Work



Faculty Feedback - Exhibits Positive Outlook. Good Visualisation.

B. Design Textile Design SEM- III

Faculty Name : Ms. Tanvi Dole Gizre

1. Question: Develop designs for Accessory using Fabric Waste

Research the types of Accessories made out of Textile.

Select any type of accessory and illustrate the Designs. (Minimum 10)

Develop designs for contemporary Indian market.

Create a prototype with technical details.

2. Skill set requirements

- Research
- Hand drawn Skills
- Technical drawing Skills
- Design Development
- Presentation Skills

3. Actual work of student

PDF attached students

4. Evaluation with criteria's and reviews against the assignment to the.

Evaluation Criteria:

- ABILITY TO UNDERSTAND AND THINKING ABILITY
- ABILITY TO ADAPT AND APPLY THE KNOWLEDGE
- PRECISION IN WORK
- FUNCTIONALITY OF THE ASSIGNMENT

Sr. No.	Name of the student	Critical Analysis	Creative thinking	Presentation skills	Total	Comment
		Case study	Concept planning	Final Design Illustration & Specifications		
1	Aditi Puthane	7	6	24	37	Critical analysis is average. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
2	Aditi Kumari Kumari	7	5	23	35	Critical analysis is average. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
3	Aishwarya B	5	5	20	29	Critical analysis is below average. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Average efforts in implementation of actual product.
4	Akanksha Nemade	7	8	25	40	Critical analysis is good. Creative thinking is average. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
5	Aleezah Wasta	0	0	0	0	Assignment not submitted

6	Bhavya Singh	0	0	0	0	Assignment not submitted
7	Deetya Sarkar	0	0	0	0	Assignment not submitted
8	Dhanashri Shegokar	7	7	24	38	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
9	Diya Thakur	7	7	25	39	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
10	Ishika Singh	5	5	16	26	Critical analysis is below average. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Average efforts in implementation of actual product.
11	Ishita Jain	6	6	20	32	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
12	Janhavi Jape	8	7	27	42	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
13	Madhuja Joshi	7	8	26	41	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
14	Mifra Khan	8	7	24	39	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
15	Priya Pastore	7	7	20	34	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
16	Priyanshi Yadav	8	6	24	38	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
17	Purva Jakhotiya	6	4	24	34	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
18	Ronak Juni	7	7	22	36	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
19	Saaj Amberkar	7	7	23	37	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
20	Sagarika Kulkarni	3	4	11	18	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.

21	Sanaya Sharma	8	5	22	35	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
22	Satyashila Rane	0	0	0	0	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
23	Sayali Kulkarni	8	7	25	40	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
24	Shambhavi Dande	8	8	24	40	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
25	Shravani Tekade	0	0	0	0	Assignment not submitted
26	Shruti Ahuja	7	6	21	34	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
27	Shruti Bhargav	7	7	20	34	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
28	Siddhi Pokale	5	6	20	31	Critical analysis is below average. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Average efforts in implementation of actual product.
29	Sudha Yadav	5	5	22	32	Critical analysis is below average. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Average efforts in implementation of actual product.
30	Tanu Shree	5	8	26	39	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
31	Tanveenaaz Momin	8	7	25	40	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
32	Tanvi Hiremath	5	3	15	23	Critical analysis is below average. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Average efforts in implementation of actual product.
33	Nidhi Patil	7	8	25	40	Critical analysis is good. Creative thinking needs to be improvise. The precision of work is good. Overall the presentation skills are excellent. Good research and implementation of actual product.
34	Saniya Mehta	0	0	0	0	Assignment not submitted

