

### **ADMISSIONS OPEN - 2021-22**

3 years full time degree course

(Approved by Govt. of Maharashtra & Affiliated to University of Mumbai)
• Recognized under Section 2f of UGC Act, 1956

# **B.VOC.-INTEROR DESIGN**

**INTAKE - 60** 

(51% Hindi Linguistic Minority)

### **Eligibility:**

HSC passed from on Y stream (Science / Commerce / Arts) or equivalent and non-zero positive score in the entrance exam conducted by the Institute

Enquiries: 022-6730 8001 / 002, www.tsapmumbai.in

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## **Bachelor of Vocation** (Interior Design)

(Approved by Govt. of Maharashtra & Affiliated to University of Mumbai) Recognized under Section 2f of UGC ACT 1956

#### **ELIGIBILITY**

The eligibility of the student for joining the first year of this course shall be-

- a. H.S.C. pass from any stream (Science/ Commerce/Arts) or equivalent education and entranceexam conducted by the institute.
- b. S.S.C + two years full time or three years part time Govt. Diploma holder and entranceexam conducted by the institute.

Duration -3 Years(6 semester)

The application form for the Entrance exam for the first-year admission to the B.VOC. Program will be available online on the website of Thakur School of Architecture & Planning (www.tsapmumbai.in).

Click on the following link to register:

https://forms.gle/NdknBXSkdSKQdWu98

Note: Attempting and passing the entrance exam does not entitle the candidate to securing admission to B.Voc.(Interior Design) program.

In addition to meeting the eligibility criteria; a candidate is required to secure a non-zero positive score in entrance exam.

Admission will be granted strictly as per merit of performance in Entrance Examination by the candidate.

51% seats will be admitted through the Linguistic Minority reserved quota.

Necessary documents shall have to be produced at the time of admission.

Cost of Application Form & Entrance Exam is rs.1500/-.

#### **ENTRANCE EXAM**

The course shall have an Online Entrance Exam conducted by the institute as per the guidelines given by the University.

The exam measures the aptitude of the applicant for the specific field of study, i.e. Interior Design. The attributes important to the field such as observation skills, sense of proportion and scale, aesthetic sensitivity and critical thinking ability as well as originality of the candidate is gauged through this test.

The exam will assess the general aptitude of the applicant, and the institute does not encourage applicants to join any formal training for the same.

The entrance exam shall be conducted online for all the candidates aspiring to seek admission in B.Voc.(Interior Design) at Thakur School of Architecture & Planning.

List of Documents required for Admission:

- 1. S.S.C. (Std. X) Mark Sheet & Passing Certificate Attested photocopies
- 2. H.S.C.(Std.XII)/ Diploma Mark Sheet & Leaving Certificate Attested photocopies
- Domicile Certificate, Transfer Certificate & Migration Certificate-Attested photocopies
   (FOR OUT OF MAHARASHTRA STUDENTS) Attested photocopies
- 4. Affidavit for minority status on Rs. 100/- Non-Judicial stamp paper with notary. (If applicable)
- 5. Address Proof- Aadhaar Card & Pan Card (COMPULSORY) & Passport/Voter's Id / Light Bill/ Driving License(ANYONE) -Attested photocopies
- 6. Three recent passport sized photographs.

#### FORMAT FOR THE ENTRANCE EXAM

Format For Proposed Online Entrance Exam/AptitudeTest A.Y.2020

Total marks—100

#### **Section A-40 Marks**

20 Multiple-Choice Questions of (2 marks each)based on general knowledge and aesthetic sensitivity.

#### Section B -60 Marks

Test (Drawing Test) will not be paper based drawing test but as preferential choice type test which is to be answered on computer/laptop. The syllabus for Drawing Test has also been revised and is as under:

Understanding the important visual principles in a composition (2D OR 3D) such as balance, rhythm, direction, hierarchy, etc. Understanding geometry and the ability to visualize shape and solve geometrical puzzles to test spatial intelligence; Understanding colour theory and the various terminologies to test colour scheme awareness and knowledge; Visual system interpretation and perception to test graphical similarities and other properties; Ability to understand spatial relationship between objects, and to visualize images and scenarios; Tests for cognitive ability: perception, attention, recognition, memory etc.

15 Multiple-Choice Questions of (4 marks each)based on objects, surfaces, vertices, edges, plan,elevation, lateral **thinking** and general awareness.

Also Note: The candidates may opt to appear for Test from their respective places of residence/stay or at the Institute in case they do not have net connectivity or technical/hardware resources such as PC, laptop, web cam etc.

There is no negative marking for the exam.