



Entrance Document for Undergraduate Program in Automobile Design

Name:

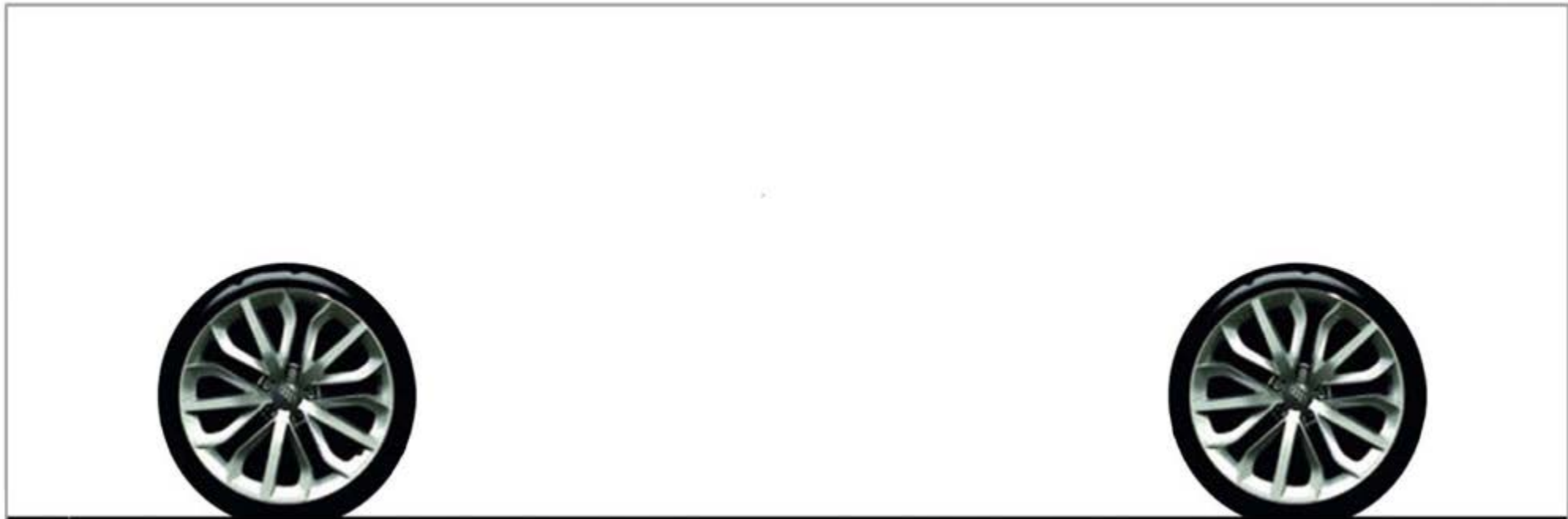
E-mail: Mob.:

Instructions:

The base of the side view of a vehicle is given. The wheels are fixed and ground level is given with a solid line. Sketch a design of your own without going out of the grey box.



Concept Name:

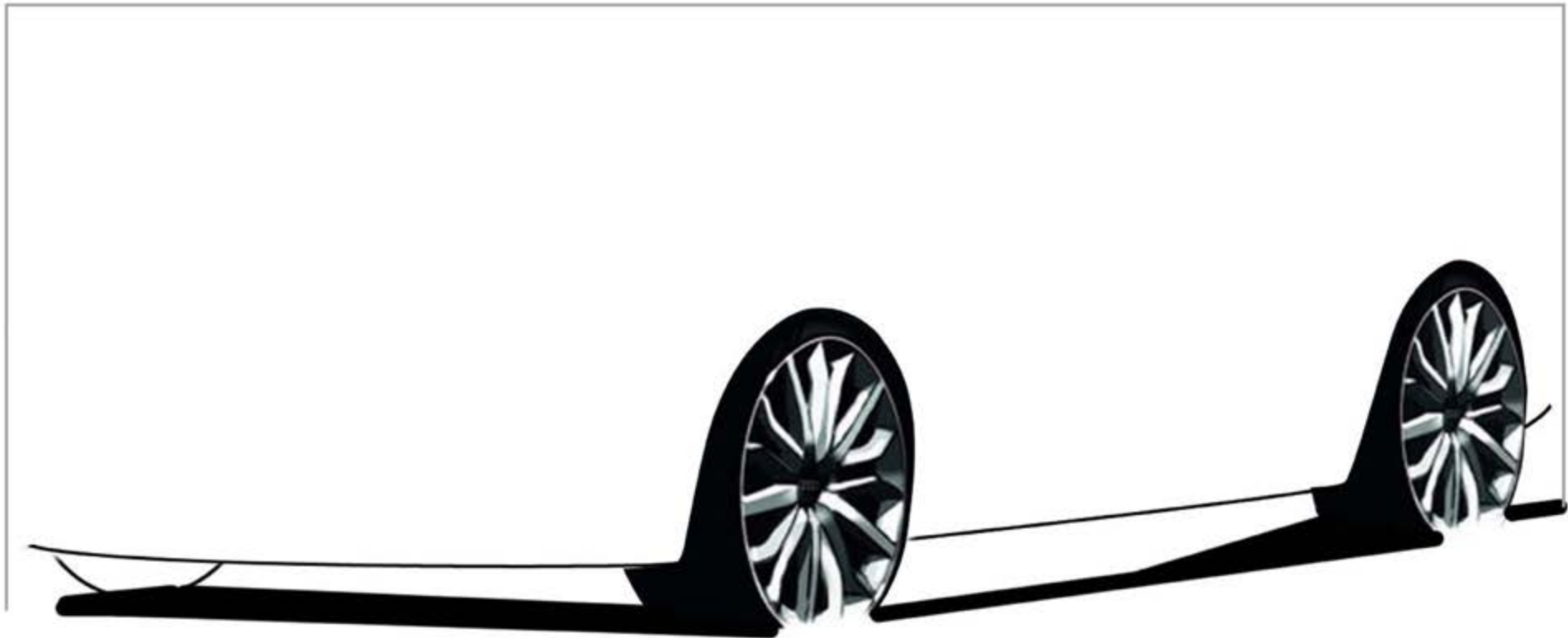


Instructions:

The base of the 3/4th view of a vehicle is given. The wheels are fixed and the ground level is given with a solid line . Sketch a 3/4th view of the earlier design without going out of the grey box.



Concept Name:

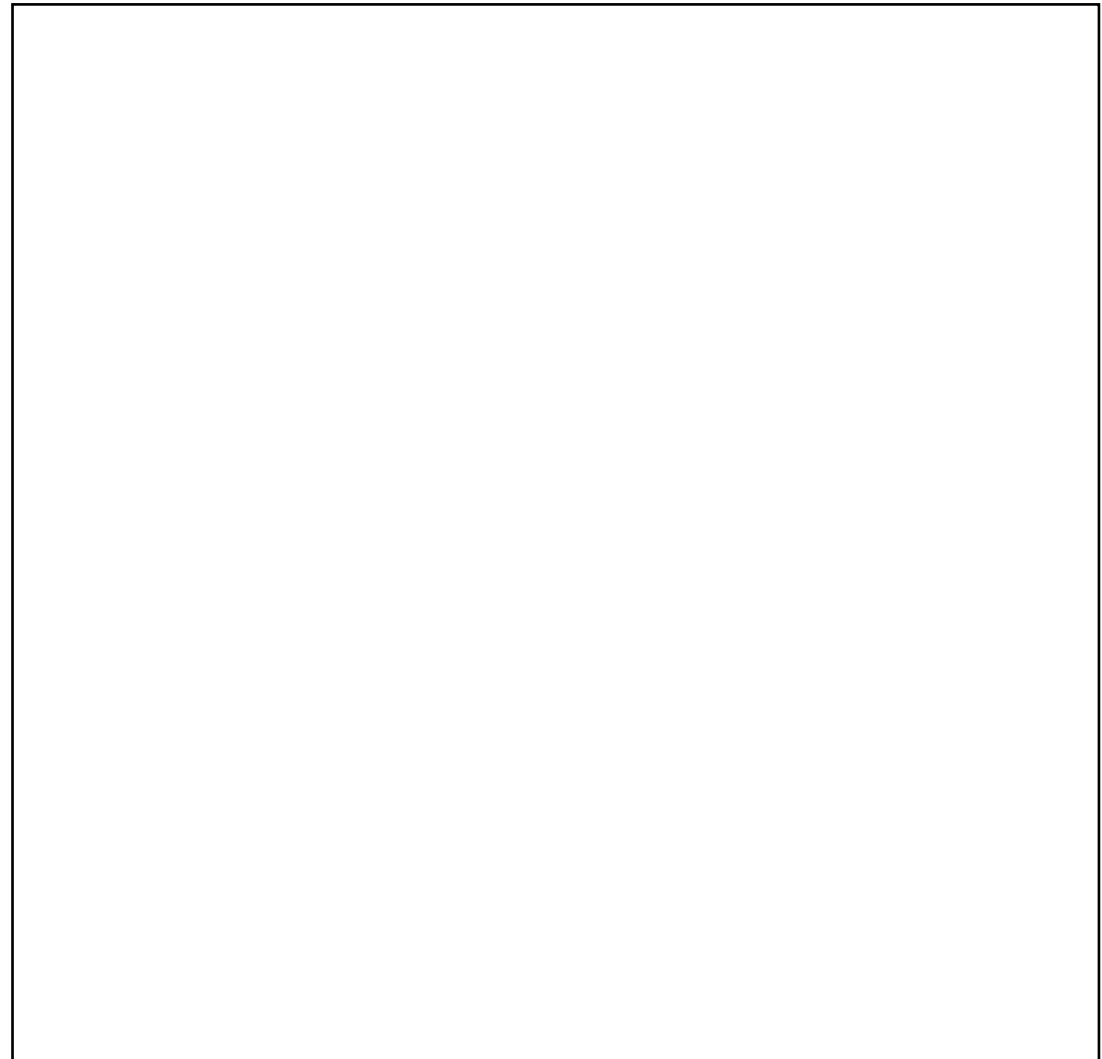


Instructions:

Given is an image of a traditional clay vessel for drinking water storage. Redesign this product for the modern age generation and sketch your design in the box provided.

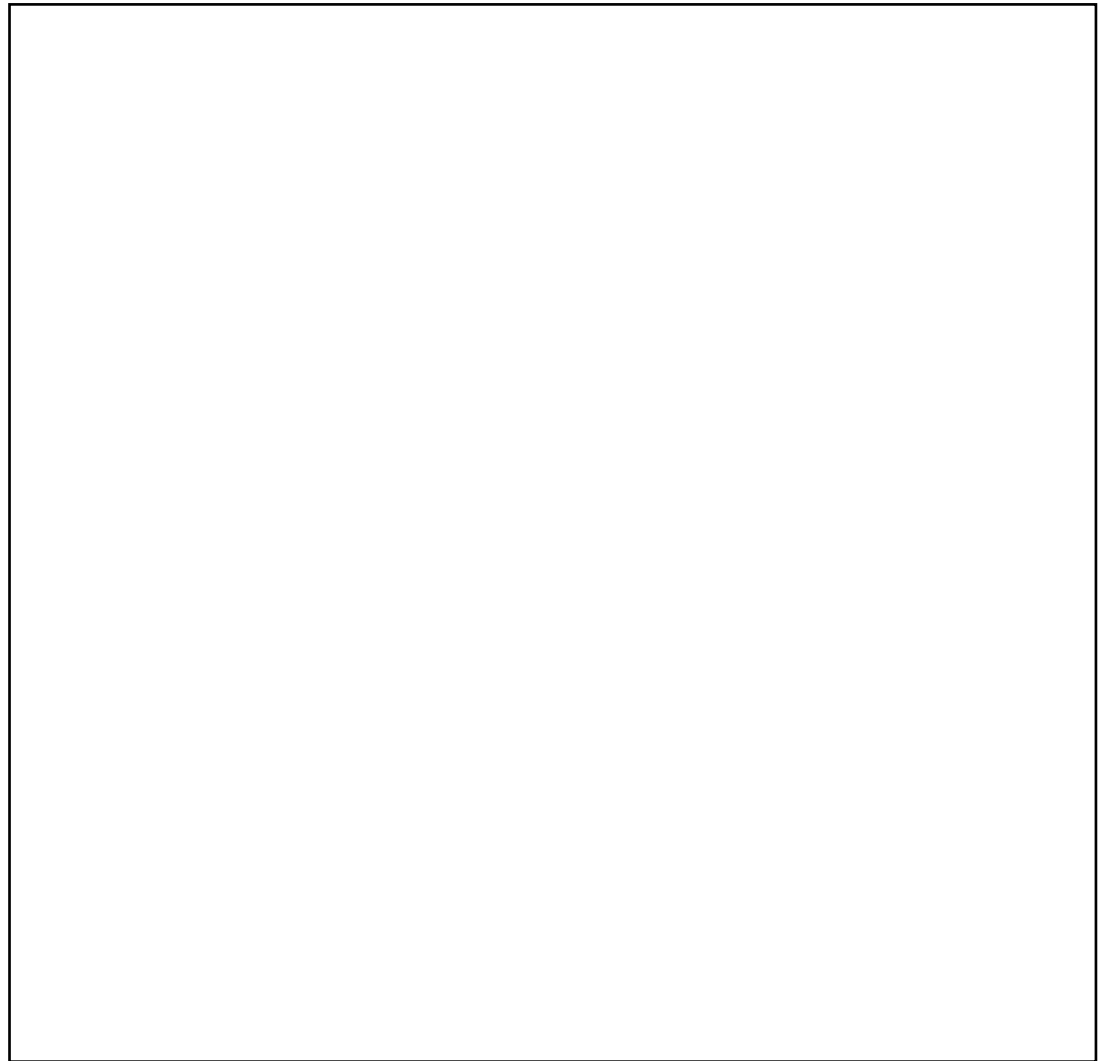


Concept Name:



Instructions:

Observe the given image carefully and sketch the product in the box provided.



Instructions:

Using different combinations of the given shapes, design 3 different products in the boxes provided. Use at least 3 shapes at a time.



Sphere



Cube



Cylinder



Cone

Concept Name:

Concept Name:

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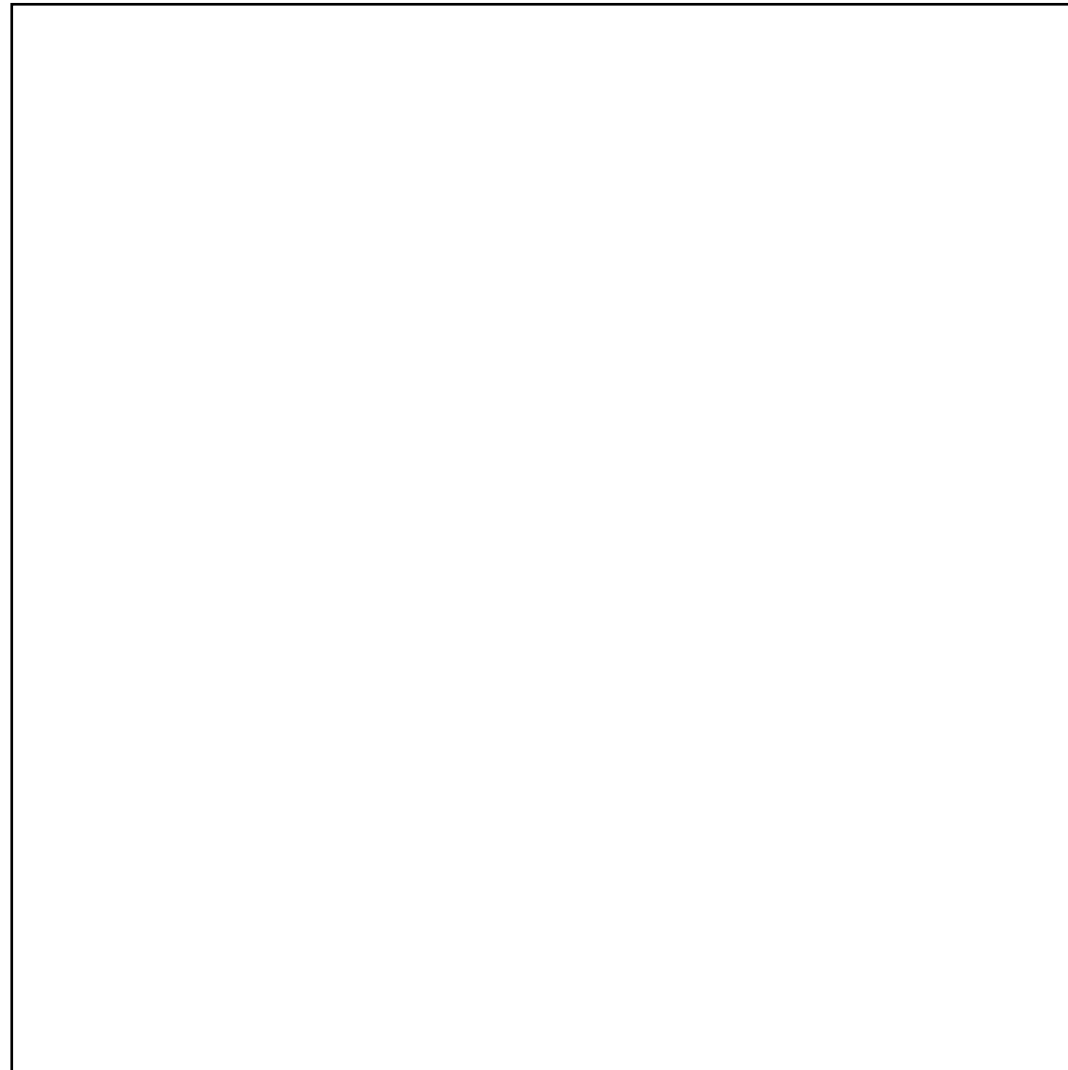
Instructions:

Using Crayons/ Pencil Colours, colour the given product considering surfaces, reflections and shadows.



Instructions:

Design a graphical logo using your initials in the box provided.



Entrance Document Submission

How should you present your Entrance Document?

- Your Entrance Document must be neat and clean
- The Entrance Document sheets are to be bound together in a suitable manner
- You should not roll up the sketches while sending
- Pay particular attention to what is expected of you and attempt accordingly

Submitting your Entrance Document

You can either hand-deliver the document or send it to DYPDC via speed-post in a sturdy package. The package size should be as close to the actual size of the Entrance Document.

Submit your filled-in application form, entrance document, photocopies of official mark sheets, photographs and Rs. 2000 application fee (as a demand draft drawn in favour of “DYPDC Center for Automotive Research & Studies”)

To: Director, DYPDC Center for Automotive Research and Studies, Dr. DY Patil Knowledge City, Charoli Bk. Via Lohegaon, Pune 412 105, Maharashtra, India.

