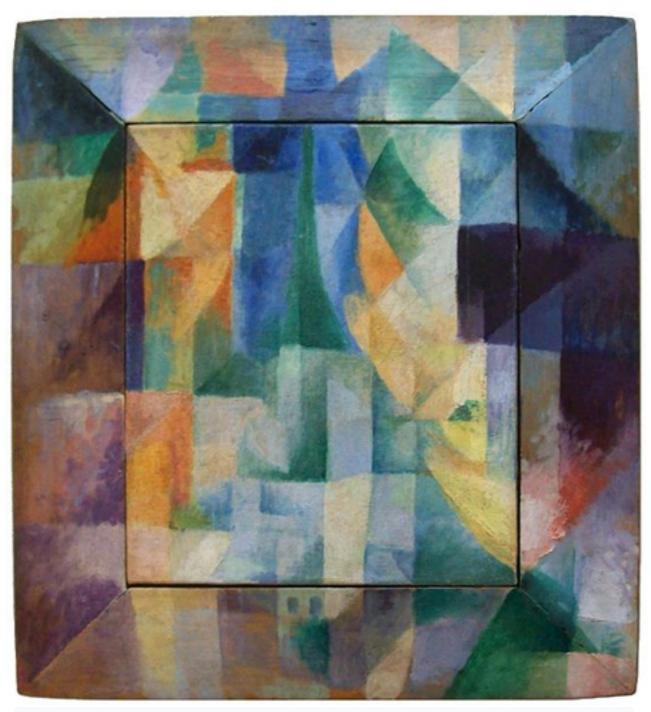


Minggu	Kemampuan Akhir yang Diharapkan	Bahan Kajian (Materi Ajar)	Bentuk Pembe- lajaran	Kriteria/Indikator Peni- laian	Bobot Nilai	Bahan ba- caan
10	 Mahasiswa memahami prinsip perupaan 2D meliputi: komposisi, irama, tone, gradasi, transparansi dan tekstur. Mahasiswa dapat membuat konsep pencampuran warna primer, sekunder, tersier serta hitam putih dan mampu membuat komposisi tekstur dan warna. Mahasiswa dapat memperlihatkan kepekaan nya dalam mengolah warna primer, sekunder, tersier dan hitam putih serta turunannya dalam membentuk bidang 2D dan 3D. 	 Tekstur dan Warna Komposisi Warna Primer, Sekunder dan Tersier serta Warna Hitam Putih Gradasi Warna Komposisi Bentuk 	 Ceramah Asistensi Diskusi Tugas Gambar 	 Kesesuaian tema tugas Ide, kreatifitas, ke- unikan Keterampilan dan teknik Representasi tugas dan kerapihan 	5%	



Cubism is an early-20th-century art movement which brought European painting and sculpture historically forward toward 20th century Modern art. Cubism in its various forms inspired related movements in literature and architecture. Cubism has been considered to be among the most influential art movements of the 20th century. The term is broadly used in association with a wide variety of art produced in Paris (Montmartre, Montparnasse and Puteaux) during the 1910s and throughout the 1920s.

In Cubist artwork, objects are analyzed, broken up and reassembled in an abstracted form—instead of depicting objects from a single viewpoint, the artist depicts the subject from a multitude of viewpoints to represent the subject in a greater context.



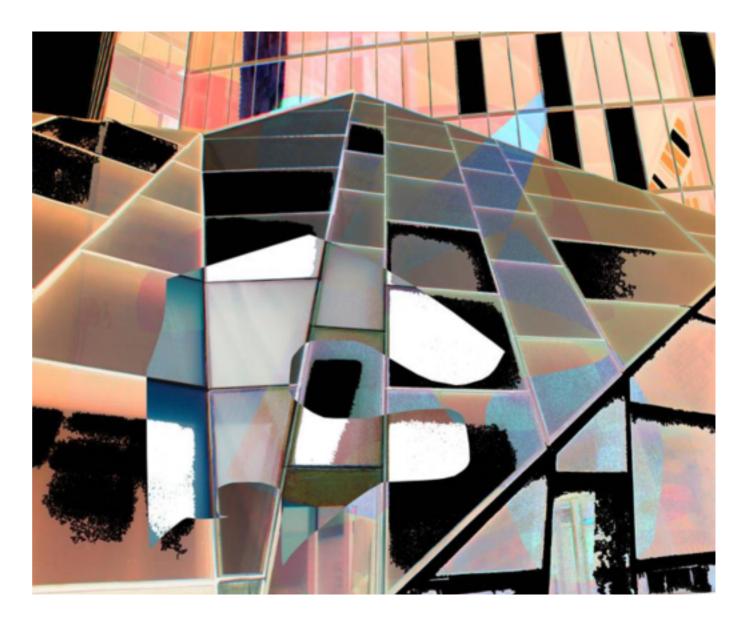
Robert Delaunay, Simultaneous Windows on the City, 1912, 46 x 40 cm, Hamburger Kunsthalle, an example of Abstract Cubism

Abstract Cubism

The most extreme forms of Cubism were not those practiced by Picasso and Braque, who resisted total abstraction. Other Cubists, by contrast, especially František Kupka, and those considered Orphists by Apollinaire (Delaunay, Léger, Picabia and Duchamp), accepted abstraction by removing visible subject matter entirely



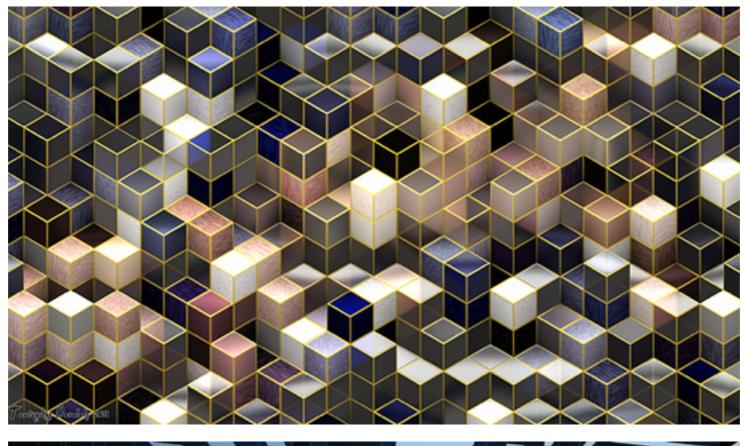




Abstract Cubism - Space













Persyaratan Minimum

2 Warna Primer dan 3 Gradasi Turunan



2 Warna Sekunder dan 3 Gradasi Turunan



2 Warna Tersier dan 3 Gradasi Turunan



Hitam dan Putih dan 3 Gradasi Turunan

