

Rencana Perkuliahan Grafik Komputer 2

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Kuliah Sebelum UTS 4 Feb – 12 Apr, Kuliah Sebelum UAS 05 Mei – 31 Mei

<i>No</i>	<i>Hari</i>	<i>Tgl</i>	<i>Pertemuan Ke</i>	<i>Materi</i>
1	Kam,Jum	7,8 Feb	0	<i>Imlek ; pengenalan</i>
2	Kam,Jum	14,15 Feb	1	Pengantar : P01, P01&P02
3	Kam,Jum	21,22 Feb	2	Realism : P01&02, P02
4	Kam,Jum	28,29 Feb	3	Coloring : P03
5	Kam,Jum	6,7 Mar	0	<i>tugas ; Nyepi</i>
6	Kam,Jum	13,14 Mar	4	Lighting : P04
7	Kam,Jum	20,21 Mar	0	<i>Maulid ; Wafat Yesus</i>
8	Kam,Jum	27,28 Mar	5	Shadow : P05
9	Kam,Jum	3,4 Apr	6	Ray Tracing : P06
10	Kam,Jum	11,12 Apr	0	bahas kisi-kisi UTS
11	Kam,Jum	1,2 Mei	0	<i>Kenaikan Yesus ; tugas</i>
12	Kam,Jum	8,9 Mei	7	Radiosity : P07
13	Kam,Jum	15,16 Mei	8	Scan conversion : P08
14	Kam,Jum	22,23 Mei	9	SPLine : P09
15	Kam,Jum	29,30 Mei	0	bahas kisi-kisi UAS

Daftar file :

http://www.iwayan.powernet.or.id/Lecture/GrafikKomputer2_S1

P01_01IntroductionI.pdf

P01&02_02IntroductionII.pdf

P02_15Photorealism.pdf

P03_10Color.pdf

P04_16Illumination.pdf

P05_MichaelMcCoolLectureNotes_p97_101_Shading.pdf

P06_17RaytracingI.pdf

P07_21Radiosity.pdf

P08_07ScanConversion1.pdf

P08_08ScanConversion2.pdf

P09_MichaelMcCoolLectureNotes_p146_169_SPLine.pdf

P10_MichaelMcCoolLectureNotes_p116_118_Texture.pdf

P11_04Viewing1.pdf

P12_MichaelMcCoolLectureNotes_p114_116_SolidGeo.pdf

P13_IntroVirtualReality1.pdf