# Tutorial Membuat Video dengan OBS studio

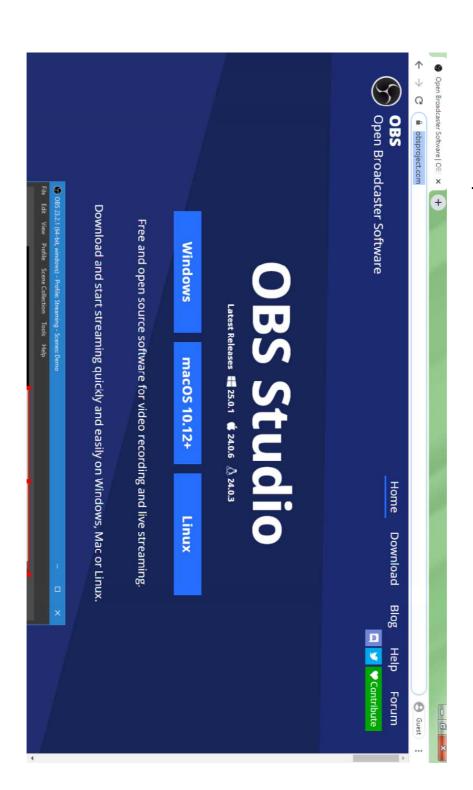
1/04/2020

utan slideshow dari power point kuliah. In bergues until membust vides titorial pergyunsan program apa saja di layar monitor + mikrofon komputer/Laptop. Pada totovial ini, kita membuat videa dengan merekan

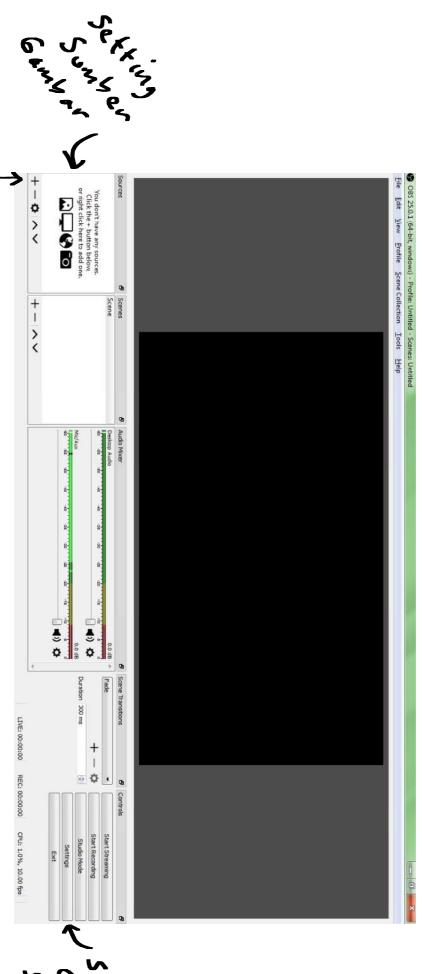
Langkah - langkah: 1. Instalasi Software obs studio Setting OBS studio Mulai merekan

I way a Sudiante

### 1. Instalasi OBS Studio Unduk Software di https://obsproject.com/ dan install.



2. Setting OBS Studie: - buka aplikasi OBS studio.



Satting Sabing

Kita monambahhan sumber dengan khik + , pilih Display Kita tambah sumber gambar dengan Klik t , menghapus Klik - , Ruda Gigi untuk setting sumber gambar

Capture

Audio Input Capture

Audio Output Capture

Browser

Color Source

Display Capture

Image
Image
Image Slide Show

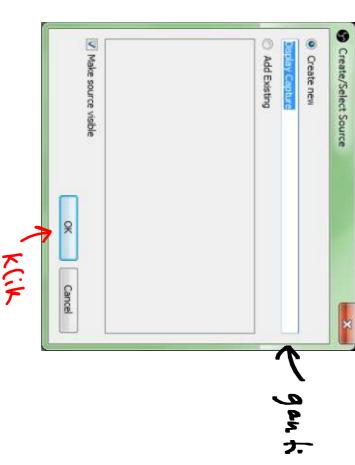
Media Source

Scene
Scene
Scene
Group

Deprecated

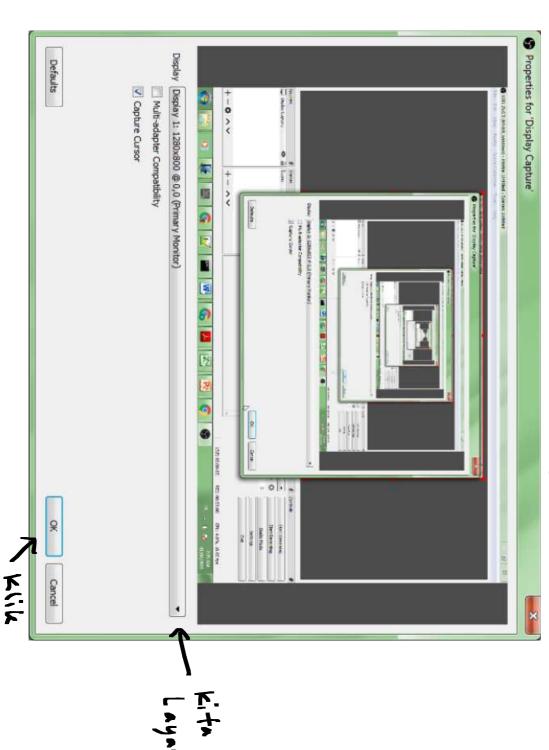
Deprecated

#### Kemudian Klik Ok.



< ganti nama sumber jika dibutuhkan

### ſ Perhatikan display sudah sasuai, Juka sudah sasuai Klik Ok



kita pilih

## Kemudian Setting OBS studio , klih setting di basian controls



#### pilih video

P			S			P						Advanced		Hotkeys		Video			Output	Þ	(S) Stream	* veneral	
Preview			System Tray			Projectors				Snap Sensitivity 10.0	Source Alignment Snapping							Output			Them	Languag	General
Will be a	Always minimize to system tray instead of task bar	Minimize to system tray when started	Enable	Save projectors on exit	Make projectors always on top	Hide cursor over projectors	Snap Sources to horizontal and vertical center	Snap Sources to other sources	Snap Sources to edge of screen	A 10.0	☑ Enable	Keep replay buffer active when stream stops	<ul> <li>Automatically start replay buffer when streaming</li> </ul>	Keep recording when stream stops	Automatically record when streaming	Show confirmation dialog when stopping recording	Show confirmation dialog when stopping streams	Show confirmation dialog when starting streams	Open stats dialog on startup	<ul> <li>Automatically check for updates on startup</li> </ul>	Theme System	Language English	
										•					111								

Sesualkon

Sesualkan out put Resolution & TPS. Jika hasil video Verulusan lacil yong dinginkan, pilih Resolusi kecil & TPS kecil

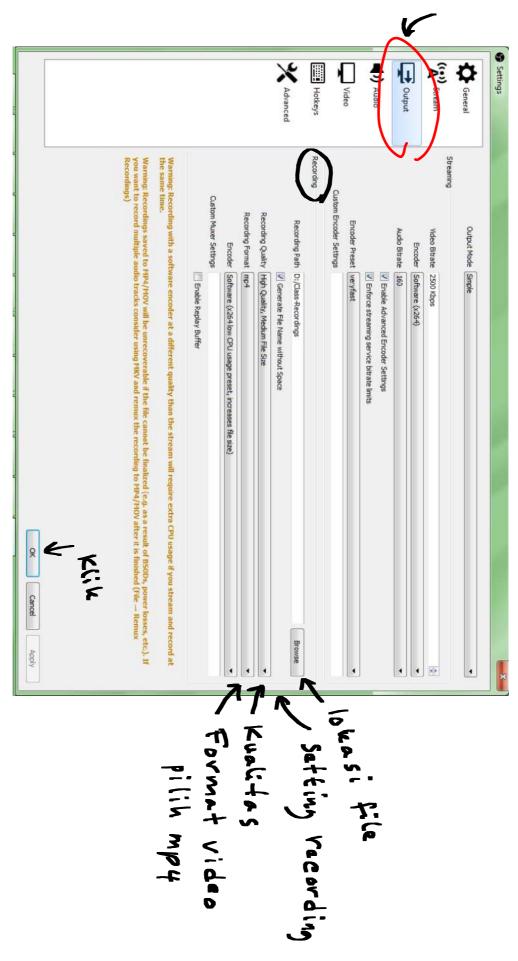
Base (Canvas) Resolution 1250x800   Couput (Scaled) Resolution 553x533   Downscale Filter (Scaled) (Sharpened scaling, 16 samples)   Common FPS Values   Disable Aero   Disable Aero   Aspect Ratio 16x19  Appect Ratio 16x19  Appect Ratio 16x19  Appect Ratio 833x533  Appect Ratio 833x533  Appect Ratio 833x533  Appect Ratio 833x533  Appect Ratio 83x533  Appect Ratio 83x5333  Appect R		Advanced	Video Video	Audio	Output	((**)) A Stream	General	
harpened scaling, 16 samples)  Jikk Selvs					Common FPS Values 🔻	Downscale Filter	Output (Scaled) Resolution	i
Jima Selisai Salasai				Disable Aero	10	Bicubic (Sharpened scaling, 16 samples)	853x533	
2 4	Jiha selssi						◆ Aspect Ratio 853:533	

ukuran Gomban ulwran Gambar output

Frames per Second

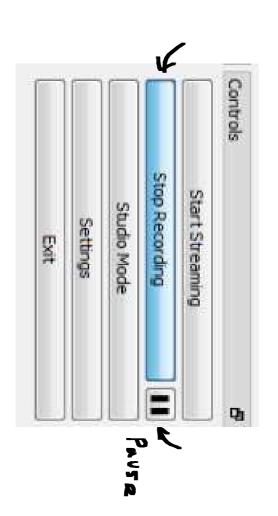
Video yo di injinkan. Schings menghasilkan Anda bisa mancolo Combinasi FPSA autput Resolution

#### Kemudian Klik output.



Scharang unda sudah siap merekan apasaja yang ditampilkun pada layar, Anda memulai merekan dengan Iclik start recording. Satelah selesai telih stop recording





dengen klik File + show Recordings Schlich selesai merchen, kita dapat melihat hasilnya

