

CARA MENGUPLOAD FILE PADA OPENWETWARE

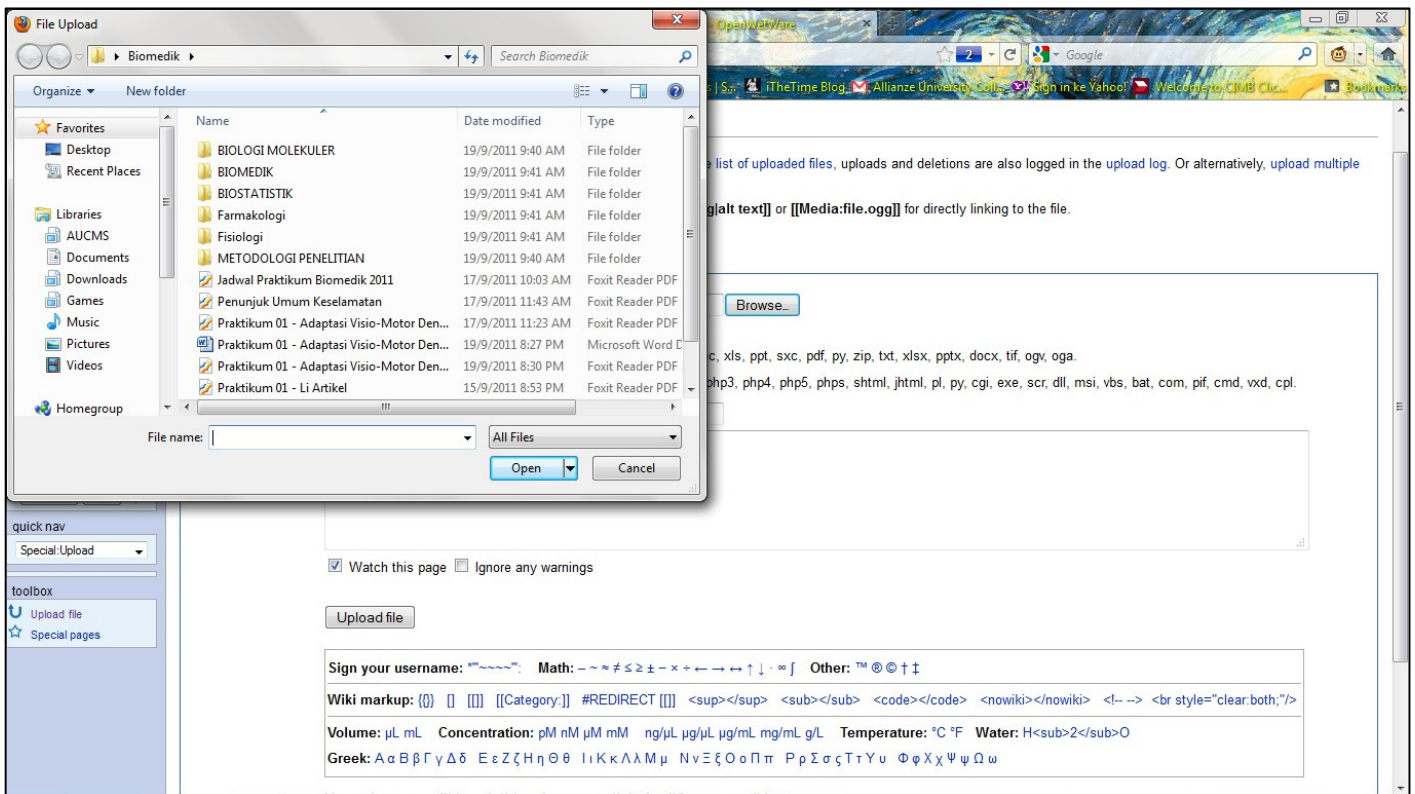
1. Setelah anda Login ke OpenWetWare, klik “Jadwal” hingga anda dapat mengakses halaman di bawah.

The screenshot shows the OpenWetWare interface. On the left is a sidebar with navigation links: Main Page, Recent changes, Help, Contact OWW, Add a Lab Notebook, research (Materials, Protocols, Resources), search, quick nav (Magister_Ilmu_Biomed), and toolbox (What links here, Related changes, Upload file, Special pages, Printable version, Permanent link). A blue arrow points to the 'Upload file' link in the toolbox. The main content area displays the title 'Magister Ilmu Biomedik: Notebook/Ketrampilan Dasar 2011' and a calendar for September 2011. Below the calendar is a search bar with the text 'Search this Project' and a 'Search' button. The page also includes a section for 'Online Buku Catatan BM 506/2011' with a list of links and a section for 'Praktikum 1: Adaptasi Visio-Motor dengan Prisma' with a list of links.

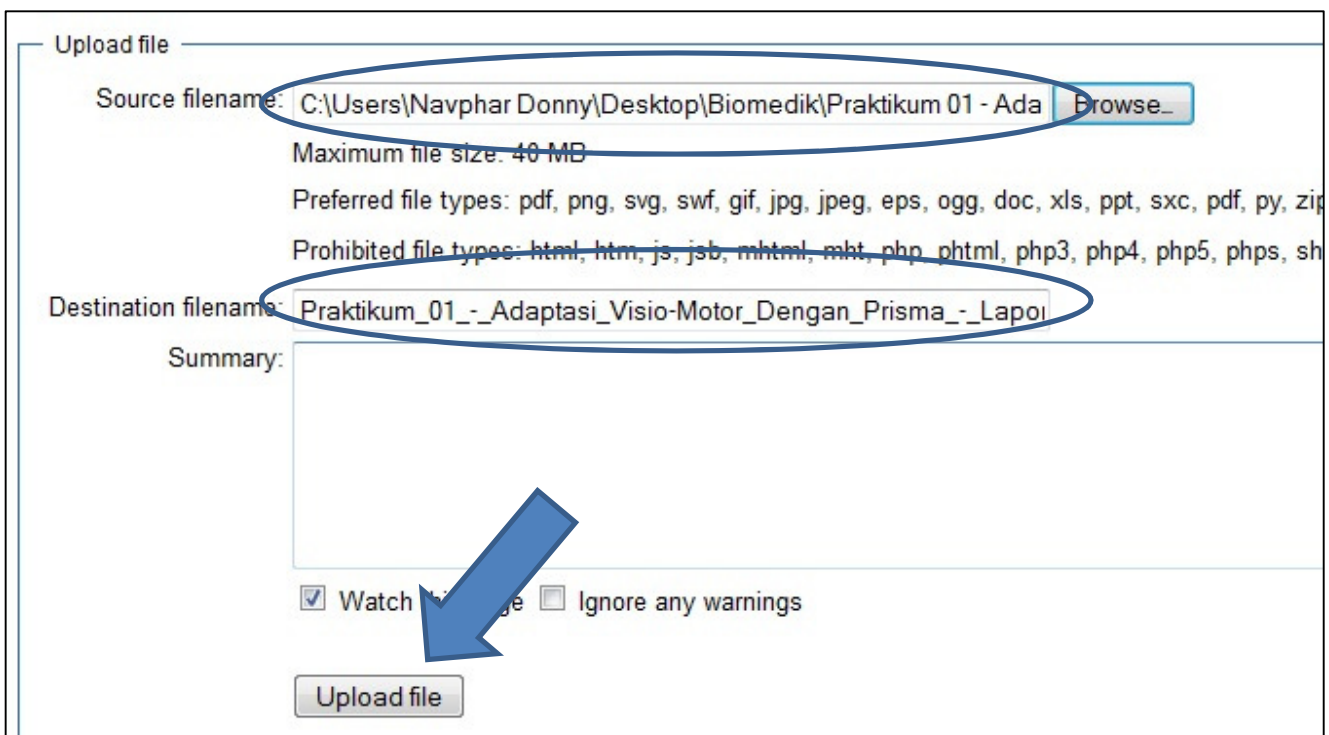
2. Untuk mulai meng-upload file, klik pada link  Upload file pada sudut kiri bawah halaman.
3. Kemudian halaman dibawah untuk meng-upload akan muncul. Klik pada “Browse..” untuk mulai memilih file yang akan di upload.

The screenshot shows the 'Upload file' form. It includes a 'Source filename' field with a 'Browse...' button next to it. Below this is a 'Destination filename' field and a 'Summary' text area. There is a checkbox for 'Watch this page' and an 'Upload file' button. The form also includes a section for 'Sign your username' with a 'Math' field and an 'Other' field. At the bottom, there are fields for 'Wiki markup', 'Volume', 'Concentration', 'Temperature', and 'Water'.

4. Pilih file yang akan di-upload dan klik Open.



5. Nama File akan muncul pada “Source Filename” dan “Destination Filename”. Destination Filename dapat diedit sesuai dengan keinginan. Kemudian klik “Upload file”.



6. Setelah upload file sukses, halaman seperti dibawah akan muncul untuk memberikan informasi mengenai file yang baru di upload. Kemudian klik kanan pada link nama file, maka akan muncul beberapa pilihan. Klik “Copy Link Location”.

The screenshot shows a web interface for a file upload. At the top, there are tabs: file, talk, edit, history, unwatch, and link. The main heading is "Image:Laporan Praktikum 01-Adaptasi Visio-Motor Dengan Prisma.pdf". Below this, there are tabs for Image, File history, and Links. A large red Adobe PDF icon is displayed. A blue arrow points from a text box "Klik Kanan pada link file yang sudah di-upload" to the file name link. Below the file name, a context menu is open with options: Open Link in New Tab, Open Link in New Window, Open Link in New Identity Profile, Bookmark This Link, Save Link As..., Send Link..., and Copy Link Location. A blue arrow points from a text box "Kemudian pilih opsi ini" to the "Copy Link Location" option. Below the file name, there is a "File history" section with a table showing the current version (09:33, 19 September 2011) and its dimensions (67 KB). There are also links for uploading a new version, searching for duplicates, and editing the file.

Image:Laporan Praktikum 01-Adaptasi Visio-Motor Dengan Prisma.pdf

Image File history Links

Laporan_Praktikum_01-Adaptasi_Visio-Motor_Dengan_Prisma.pdf (file size: 67 KB, MIME type: application/pdf)

File history

Click on a date/time to view the file as it appeared at that time

	Date/Time	Dimensions	User
current	09:33, 19 September 2011	(67 KB)	Donny Nauphar

- Upload a new version of this file
- Search for duplicate files
- Edit this file using an external application

See the [setup instructions](#) for more information.

Links

There are no pages that link to this file.

7. Kemudian kembali ke halaman dibawah dan pilih “edit” untuk memasukkan data baru pada halaman.

The screenshot shows a wiki page titled "Online Buku Catatan BM 506/2011". The page content includes a list of bullet points about the page's purpose and links to various resources. Below the list, there are two sections: "Praktikum 1: Adaptasi Visio-Motor dengan Prisma" and "Praktikum 2: Teknik Dasar: Pipet, Timbangan, Pembuatan Larutan". Each section has a list of bullet points and links. A blue arrow points from the text "Kemudian kembali ke halaman dibawah dan pilih “edit” untuk memasukkan data baru pada halaman." to the "[edit]" link at the end of the "Praktikum 1" section, which is circled in red.

Protocols Resources

search

Search Go ?

quick nav

Magister_Ilmu_Biomed

toolbox

- What links here
- Related changes
- Upload file
- Special pages
- Printable version
- Permanent link
- Cite this page
- Subscribe to Categories
- Upload multiple files

contributing authors

Online Buku Catatan BM 506/2011 [edit]

- Pada halaman ini, mahasiswa BM506/2011 bisa membaca dan download bahan kuliah maupun praktikum
- Di sini pula mahasiswa bisa upload laporan praktikum atau tugas praktikum. Komentar yang berguna atau pertanyaan-pertanyaan yang muncul dari kegiatan praktikum bisa kita bahas bersama-sama
- Kembali ke HOMEPAGE Ketrampilan Dasar Laboratorium Biomedik [HOMEPAGE Ketrampilan Dasar Laboratorium Biomedik](#)
- Penuntun Keselamatan Kerja di Lap Terpadu [Penuntun Keselamatan Kerja](#)

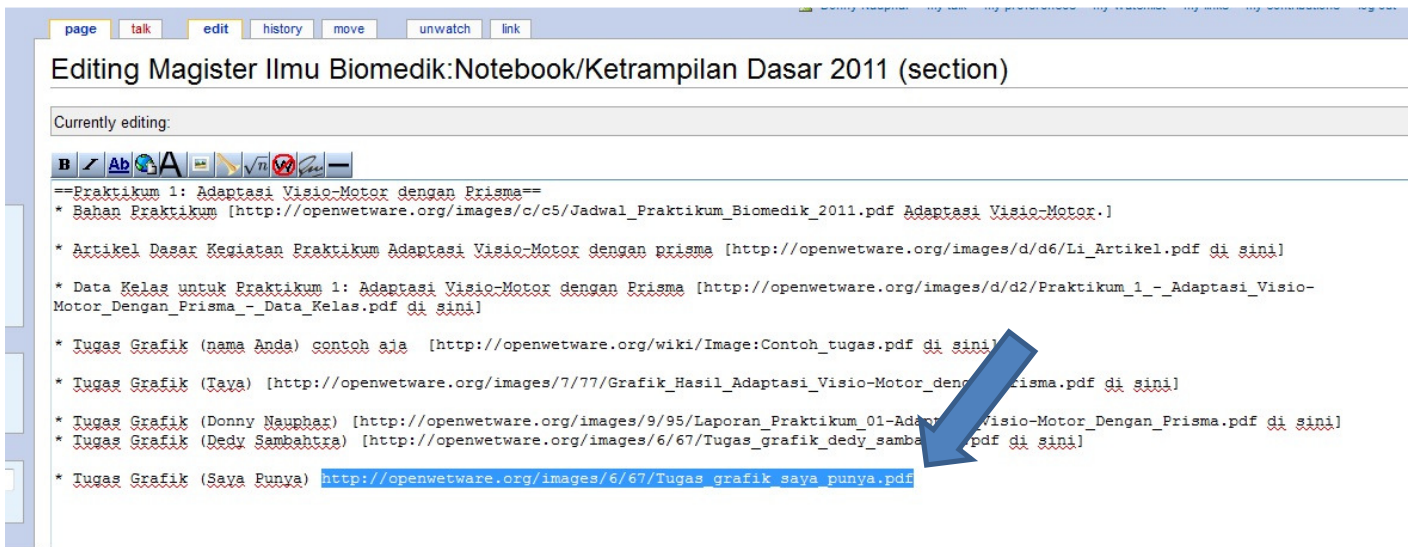
Praktikum 1: Adaptasi Visio-Motor dengan Prisma [edit]

- Bahan Praktikum [Adaptasi Visio-Motor](#)
- Artikel Dasar Kegiatan Praktikum Adaptasi Visio-Motor dengan prisma [di sini](#)
- Data Kelas untuk Praktikum 1: Adaptasi Visio-Motor dengan Prisma [di sini](#)
- Tugas Grafik (nama Anda) contoh aja [di sini](#)
- Tugas Grafik (Taya) [di sini](#)
- Tugas Grafik (Donny Nauphar) [di sini](#)
- Tugas Grafik (Dedy Sambahtra) [di sini](#)

Praktikum 2: Teknik Dasar: Pipet, Timbangan, Pembuatan Larutan [edit]

- Bahan Praktikum [Timbangan Pipet dan Larutan](#)

8. Lalu klik kanan dan copy link yang sudah dipilih dari halaman upload tadi.



Editing Magister Ilmu Biomedik: Notebook/Ketrampilan Dasar 2011 (section)

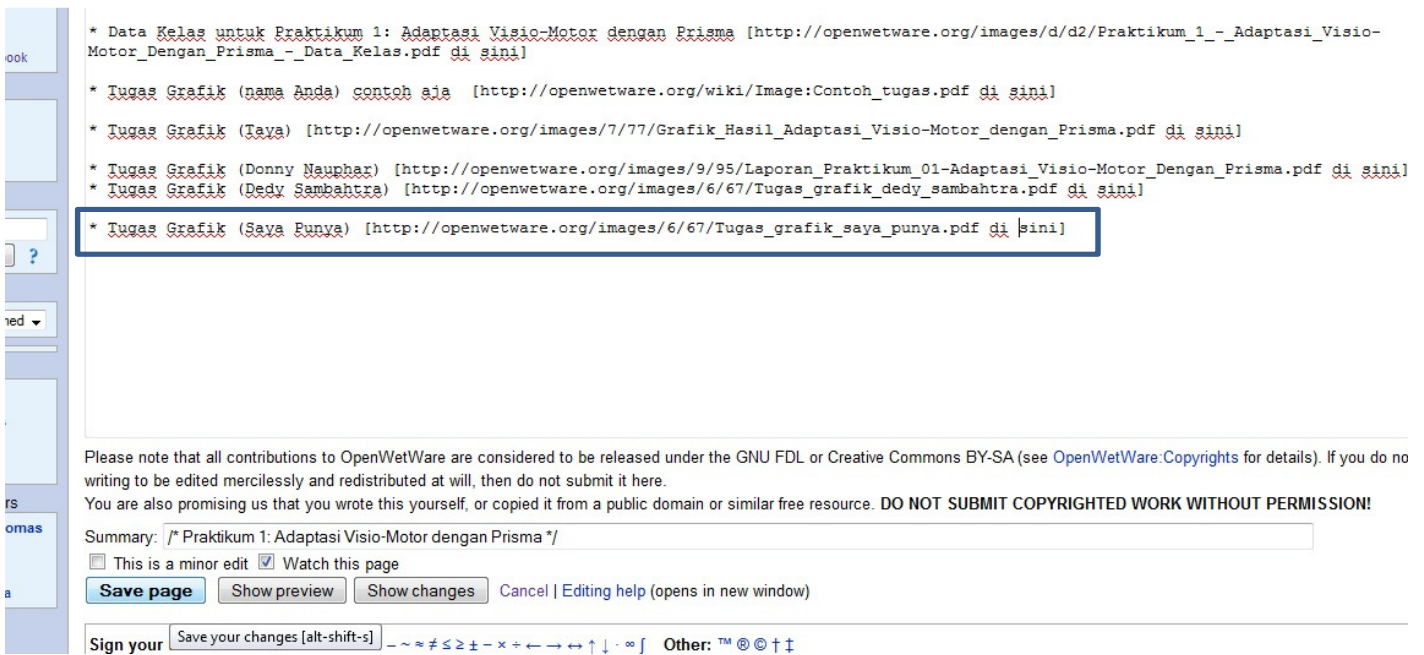
Currently editing:

B 

==Praktikum 1: Adaptasi Visio-Motor dengan Prisma==

- * Bahan Praktikum (http://openwetware.org/images/c/c5/Jadwal_Praktikum_Biomedik_2011.pdf [Adaptasi Visio-Motor.](#))
- * Artikel Dasar Kegiatan Praktikum Adaptasi Visio-Motor dengan Prisma (http://openwetware.org/images/d/d6/Li_Artikel.pdf [di sini](#))
- * Data Kelas untuk Praktikum 1: Adaptasi Visio-Motor dengan Prisma (http://openwetware.org/images/d/d2/Praktikum_1_-_Adaptasi_Visio-Motor_Dengan_Prisma_-_Data_Kelas.pdf [di sini](#))
- * Tugas Grafik (nama Anda) contoh aja (http://openwetware.org/wiki/Image:Contoh_tugas.pdf [di sini](#))
- * Tugas Grafik (Iaya) (http://openwetware.org/images/7/77/Grafik_Hasil_Adaptasi_Visio-Motor_dengan_Prisma.pdf [di sini](#))
- * Tugas Grafik (Donny Nauphar) (http://openwetware.org/images/9/95/Laporan_Praktikum_01-Adaptasi_Visio-Motor_Dengan_Prisma.pdf [di sini](#))
- * Tugas Grafik (Dedy Sambahtra) (http://openwetware.org/images/6/67/Tugas_grafik_dedy_sambahtra.pdf [di sini](#))
- * Tugas Grafik (Saya Punya) (http://openwetware.org/images/6/67/Tugas_grafik_saya_punya.pdf [di sini](#))

9. Dan lengkapi link tadi dengan menambahkan “[dan “ di sini]” seperti di bawah. Kemudian klik “Save page” dan file anda akan ada di halaman depan.



* Data Kelas untuk Praktikum 1: Adaptasi Visio-Motor dengan Prisma (http://openwetware.org/images/d/d2/Praktikum_1_-_Adaptasi_Visio-Motor_Dengan_Prisma_-_Data_Kelas.pdf [di sini](#))

* Tugas Grafik (nama Anda) contoh aja (http://openwetware.org/wiki/Image:Contoh_tugas.pdf [di sini](#))

* Tugas Grafik (Iaya) (http://openwetware.org/images/7/77/Grafik_Hasil_Adaptasi_Visio-Motor_dengan_Prisma.pdf [di sini](#))

* Tugas Grafik (Donny Nauphar) (http://openwetware.org/images/9/95/Laporan_Praktikum_01-Adaptasi_Visio-Motor_Dengan_Prisma.pdf [di sini](#))

* Tugas Grafik (Dedy Sambahtra) (http://openwetware.org/images/6/67/Tugas_grafik_dedy_sambahtra.pdf [di sini](#))

* Tugas Grafik (Saya Punya) (http://openwetware.org/images/6/67/Tugas_grafik_saya_punya.pdf [di sini](#))

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Summary: /* Praktikum 1: Adaptasi Visio-Motor dengan Prisma */

☐ This is a minor edit ☒ Watch this page

Save page **Show preview** **Show changes** **Cancel** | [Editing help](#) (opens in new window)

Sign your Save your changes [alt-shift-s]  Other: TM ® © † ‡