



TUTORIAL SINGKAT ELEARNING 02

OLEH AGUS SBN - UPT.TIK


POLITEKNIK NEGERI BANJARMASIN - 2018

MATERI











1. Topic Format. Mengganti Judul Topik
2. Menambah Aktifitas Dalam sebuah Topik (contoh page)


KONSEP BERFIKIR TEACHER : MAU EDIT →



Algorithm Dan Pemrograman Komputer 

[Dashboard](#) / [My courses](#) / [AlgoKomputer](#)

-  Edit settings
-  Turn editing on
-  Course completion
-  Filters
-  Gradebook setup
-  Backup
-  Restore
-  Import
-  Reset
-  More...

 Announcements


Topic 1


Topic 2

Topic 3




Topic 4


Topic 5






Algorithm Dan Pemrograman Komputer 



[Dashboard](#) / [My courses](#) / [AlgoKomputer](#)


  Announcements  Edit ▾



 Add an activity or resource


 Topic 1  Edit ▾



 Add an activity or resource


 Topic 2  Edit ▾



 Add an activity or resource


 Topic 3  Edit ▾


 Add an activity or resource

 Topic 4  Edit ▾

 Add an activity or resource

 Topic 5  Edit ▾

 Add an activity or resource

 Add topics

Mengganti Topic 1

Announcements

Topic 1

Topic 2

Topic 3

Edit

- Edit topic
- Highlight
- Hide topic
- Delete topic

Add an activity or resource

Summary of Topic 1

General

Section name

Custom Pertemuan 1

Summary

Rich text editor toolbar with icons for undo, redo, bold, italic, bulleted list, numbered list, link, unlink, image, video, and insert.

Konsep Dasar Algoritma Pemrograman Komputer

Restrict access

Save changes

Algoritma Dan Pemrograman Komputer

Dashboard / My courses / AlgoKomputer

Announcements

Pertemuan 1

Konsep Dasar Algoritma Pemrograman Komputer

Topic 2

Topic 3

Topic 4

Topic 5

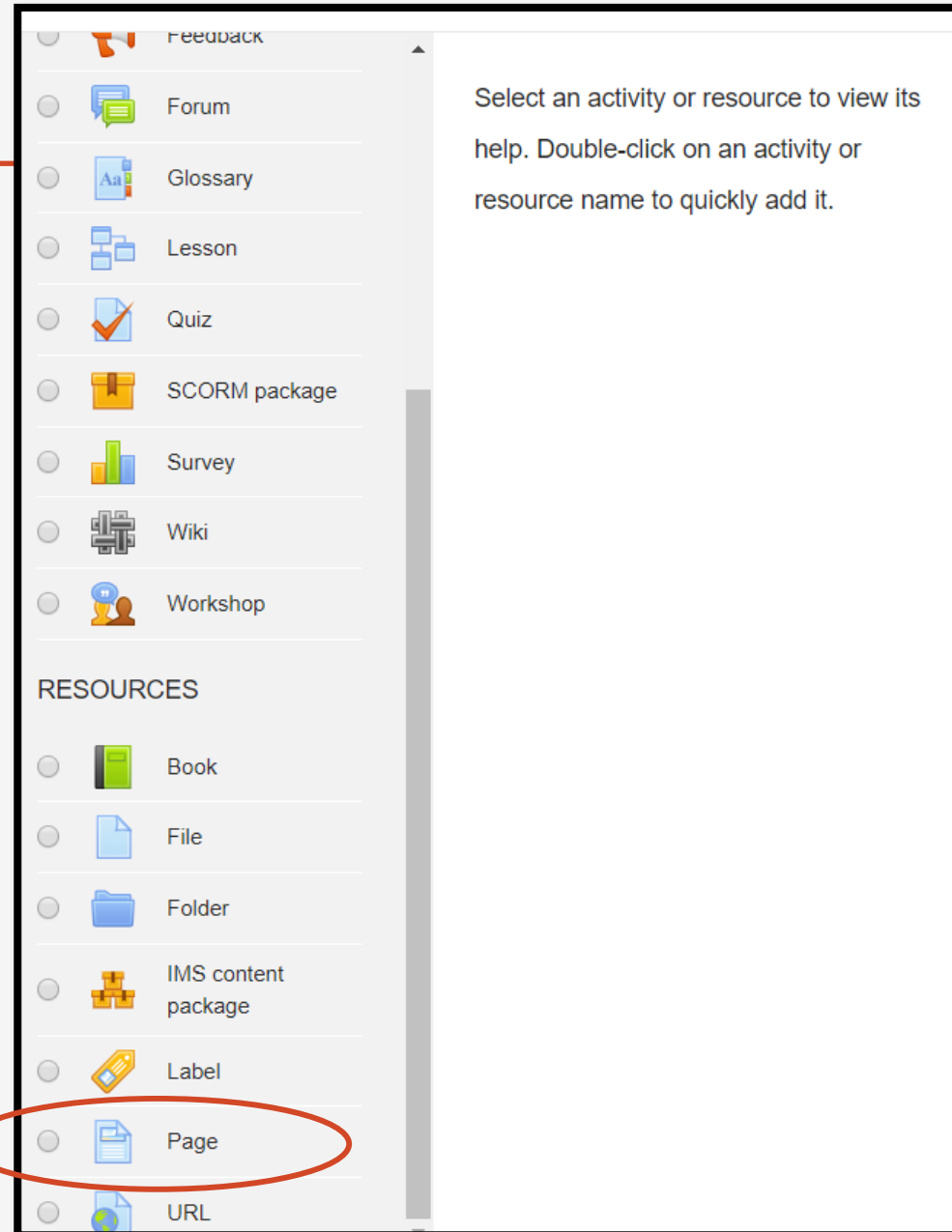
Menambah Aktifitas di Pertemuan 1

Pastikan sudah turn Edit ON

The screenshot displays a course management interface with a list of topics. Each topic has an 'Add an activity or resource' button. The button for 'Pertemuan 1' is circled in red. The interface also includes an 'Announcements' section at the top and an 'Edit' dropdown menu for each topic.

Topic	Action
Announcements	Edit
Pertemuan 1 Konsep Dasar Algoritma Pemrograman Komputer	+ Add an activity or resource
Topic 2	+ Add an activity or resource
Topic 3	+ Add an activity or resource
Topic 4	+ Add an activity or resource
Topic 5	+ Add an activity or resource

Pilih Page



The screenshot shows a vertical list of activity and resource options. The 'Page' option is circled in red. To the right of the list is a text box with instructions.

- Feedback
- Forum
- Glossary
- Lesson
- Quiz
- SCORM package
- Survey
- Wiki
- Workshop

RESOURCES

- Book
- File
- Folder
- IMS content package
- Label
- Page**
- URL

Select an activity or resource to view its help. Double-click on an activity or resource name to quickly add it.

General

Name !

Dasar Algoritma Komputer

Description



Display description on course page ?

Content

Page content !



Matakuliah Teori/Praktek Algoritma dan Pemrograman Komputer yang di ajarkan di Prodi TI Politeknik Negeri Banjarmasin juga menggunakan Bahasa C sebagai bahasa pemrogramannya.

Alur berfikir membuat program pada matakuliah Algo ini adalah:



Appearance

Common module settings

Restrict access

Activity completion

Tags

Competencies

Save and return to course

Save and display


Cancel

There are required fields in this form marked !.

Tampilan Page Dalam topik

Algoritma Dan Pemrograman Komputer

[Dashboard](#) / [My courses](#) / [AlgoKomputer](#)

Your progress 

 [Announcements](#)

Pertemuan 1

Konsep Dasar Algoritma Pemrograman Komputer

 [Dasar Algoritma Komputer](#)

[Topic 2](#)

[Topic 3](#)

[Topic 4](#)

[Topic 5](#)

Algoritma Dan Pemrograman Komputer

[Dashboard](#) / [My courses](#) / [AlgoKomputer](#) / [Pertemuan 1](#) / [Dasar Algoritma Komputer](#)

Dasar Algoritma Komputer

Matakuliah Teori/Praktek Algoritma dan Pemrograman Komputer yang di ajarkan di Prodi TI Politeknik Negeri Banjarmasin juga menggunakan Bahasa C sebagai bahasa pemrogramannya.

Alur berfikir membuat program pada matakuliah Algo ini adalah:



sqlkomputer.com

Last modified: Wednesday, 24 October 2018, 8:27 PM

[← Announcements](#)

Jump to...

