

## Lampiran

### Lampiran 1 Listing Program

#### • Program di *module.js*

```
// File      name: Module.js
// Created: 01.12.2005
// Copyright (c) Websoft, 2006. All rights reserved.

// InitModule
function InitModule()
{
}

// ShutdownModule
function ShutdownModule()
{
}

function NoID() {
    return "20140140003";
}

function ModulID() {
    return "HTMLChat";
}

function status() {
    return "VALID";
}
function url_update()
{
    var url_updt = "http://gflm.umy.ac.id/_insert_text.php";
    return url_updt;
}

function url_validation()
{
    var uurl = "http://gflm.umy.ac.id/_check_mhs.php";
    //var uurl = "http://gflm.umy.ac.id/_pass_post.php";
    return uurl;
}

function url_send(){
    var uuurl="http://gflm.umy.ac.id/_send_onlinetext.php";
    return uuurl;
}

function url_data(){
    var surl="http://gflm.umy.ac.id/_data_mhs.php";
```

```

        return surl;
    }

function callModuleID() {
    var id = "HTMLChat";
    return id;
}

var codeID = 68;
var moduleID = 'HTMLChat';

function read_file()
{
    var Scr8 = new
ActiveXObject("Scripting.FileSystemObject");
    var moduleIDs = moduleID+".txt";
    try
    {
        var CTF8 = Scr8.OpenTextFile(moduleIDs, 1,
true);
        encodedText = CTF8.ReadAll();
        CTF8.Close();
        decodedText = s_encode(encodedText,codeID);
        natureText = hexToString(decodedText);
        return natureText;
    }
    catch (err)
    {
        CTF8.Close();
        return 'Course ID is not found';
    }
}

function
create_newFile(moduleID,studentId,studentName,status)
{
    var moduleIDs = moduleID + '.txt';
    var Scr2 = new
ActiveXObject("Scripting.FileSystemObject");
    var score = g_encode(score);
    var string = generate_array(100);
    array = string.split(',');
    array[0]=moduleID;array[1]=studentId;array[2]=studentName;array[3]=status;
    var Text = array_toText(array,100);
    var HText = stringToHex(Text);
    secureText = s_encode(HText,codeID);
    try
    {
        var CTF2 = Scr2.CreateTextFile(moduleIDs);

```

```

        CTF2.Write(secureText);
        CTF2.Close();
        return "OK";
    }
    catch (err)
    {
        CTF2.Close();
        alert('File saved error');
    }
}

function s_encode(str,code) {
    var encoded = "";
    for (i=0; i<str.length;i++) {
        var a = str.charCodeAt(i);
        var b = a ^ code;
        encoded = encoded+String.fromCharCode(b);
    }
    return encoded;
}

function g_encode(grade) {
    return (grade+174)*100;
}

function g_decode(higrade) {
    return ((higrade)/100 -174);
}

function generate_array(number){
    var text = "*";
    for (i=1;i<number;i++){
        text = text + ',';
        myArray[i] ='*';
        text = text + myArray[i];
    }
    return text;
}

var myArray = new Array();

function array_toText(myArray,length){
    var string = myArray[0];
    for (i=1;i<length;i++){
        string = string + "," + myArray[i];
    }
    return string;
}

function stringToHex (tmp) {
    var str = '',

```

```

        i = 0,
        tmp_len = tmp.length,
        c;

    for (; i < tmp_len; i += 1) {
        c = tmp.charCodeAt(i);
        str += d2h(c) + ' ';
    }
    return str;
}

function hexToString (tmp) {
    var arr = tmp.split(' '),
        str = '',
        i = 0,
        arr_len = arr.length,
        c;

    for (; i < arr_len; i += 1) {
        c = String.fromCharCode( h2d( arr[i] ) );
        str += c;
    }
    return str;
}

function d2h(d) {
    return d.toString(16);
}

function h2d (h) {
    return parseInt(h, 16);
}

function validation(url, json, object)
{
    var xmlhttp = readyAJAX();
    var result = null;
    if (xmlhttp != null)
    {
        ShowObject(object,"","");
        xmlhttp.open("POST", url, true);
        xmlhttp.setRequestHeader("Content-type", "application/x-www-form-urlencoded");
        xmlhttp.setRequestHeader("Content-length",
        "json.length");
        xmlhttp.setRequestHeader("Connection", "close");
        xmlhttp.send(json);
        xmlhttp.onreadystatechange = function()
        {
            if ((xmlhttp.readyState == 4) & (xmlhttp.status
== 200))

```

```

        {
            var result = xmlhttp.responseText;
            if (result === "VALID")
                {
                    response = updateFile();
                    alert(response);
                    HideObject(object,"","");
                    ShowObject('OBJ_5');
                    NextSlide();
                }
            if (result === "INVALID"){
                alert("Please, check your Student-ID and try again");
                HideObject(object,"","");
            }
        }
        if ((xmlHttp.readyState == 4) & (xmlHttp.status != 200)){
            alert("Validation error, please get internet connection and try again");
            HideObject(object,"","");
        }
    }
}

new XMLHttpRequest();

function updateFile()
{
    var text = read_file();
    var array = text.split(',');
    var moduleIDs = array[0] + '.txt';
    var Scr2 = new ActiveXObject("Scripting.FileSystemObject");
    array[3] = "VALID";
    var Text = array_toText(array,array.length);
    var HText = stringToHex(Text);
    secureText = s_encode(HText,codeID);
    try
    {
        var CTF2 = Scr2.CreateTextFile(moduleIDs);
        CTF2.Write(secureText);
        CTF2.Close();
        return "Validation is done";
    }
    catch (err)
    {
        CTF2.Close();
        alert('File saved error');
    }
}

```

```

}

function readyAJAX()
{
    try {
        return new XMLHttpRequest();
    } catch(e) {
        try {
            return new ActiveXObject("Msxml2.XMLHTTP");
        } catch(e) {
            try {
                return new
ActiveXObject("Microsoft.XMLHTTP");
            } catch(e) {
                return "A newer browser is needed.";
            }
        }
    }
}

function url_send(){
    var url_update =
"http://gflm.umy.ac.id/_insert_text.php";
    return url_update;
}

function url_get(){
    var url =
"http://gflm.umy.ac.id/_send_onlinetext.php";
    return url;
}

function url_check(){
    var url_n = "http://gflm.umy.ac.id/_check_mhs.php";
    return url_n;
}

function nim(){
    return NIM;
}

function checkMhs(NIM){
    var url_NIM = url_check();
    var passvar= "username="+NIM;

    var url = "http://gflm.umy.ac.id/_check_mhs.php";
    var xmlhttp = new XMLHttpRequest();
    xmlhttp.open("POST", url_NIM, true);
    xmlhttp.setRequestHeader("Content-type", "application/x-
www-form-urlencoded");
}

```

```

xmlHttp.setRequestHeader("Content-length", "passvar.length");
xmlHttp.setRequestHeader("Conection", "close");
xmlHttp.send(passvar);
xmlHttp.onreadystatechange = function()
{
    if (xmlHttp.readyState == 4)
    {
        if(xmlHttp.status==200)
        {
            var resp = xmlHttp.responseText;
            if(resp == "VALID")
            {
                alert("Login Berhasil")
            }
            else { alert("NIM Tidak Dikenal, ulangi");}
        }
        else
        {
            alert("PENYUSUP");
        }
    }
}

function sendDataPost(text)
{
    var url = url_send();
    var json = ModulID()+"."+NIM+"."+status() + ","+text;
    var xmlhttp = readyAJAX();
    var passvar = "onlinetext="+json;
    if (xmlhttp != null)
    {
        xmlhttp.open("POST", url, true);
        xmlhttp.setRequestHeader("Content-type","application/x-www-form-urlencoded");
        xmlhttp.setRequestHeader("Content-length",
"passvar.length");
        xmlhttp.setRequestHeader("Conection","close");
        xmlhttp.send(passvar);
        xmlhttp.onreadystatechange = function()
        {
            if (xmlHttp.readyState == 4)
            {
                if (xmlHttp.status == 200)
                {
                    getStudentChat(NIM);
                }
            }
        }
    }
}

```

```

        else
        {
            alert("No Internet Connection");
        }
    }

}

function getStudentChat(NIM)
{
    var Course = ModulID();
    var htmlChat = '';
    var url = url_get();
    var passvar= "user_id=" + NIM + "&" + "course_code=" +
Course;
    var xmlhttp = readyAJAX();
    xmlhttp.open("POST", url, true);
    xmlhttp.setRequestHeader("Content-type", "application/x-
www-form-urlencoded");
    xmlhttp.setRequestHeader("Content-length", "passvar.length
");
    xmlhttp.setRequestHeader("Connection", "close");
    xmlhttp.send(passvar);
    xmlhttp.onreadystatechange = function()
    {
        if (xmlhttp.readyState == 4)
        {
            if(xmlhttp.status==200)
            {
                var text = xmlhttp.responseText;

                var array = text.split(",");
                var chat = array[3];
                g_arVars['Chat'] = chat;
                if (chat != undefined)
                {
                    htmlChat = newsDecode(chat);
                }
                //alert(chat);
                var view =
document.getElementById('Chatbox');
                view.style.background = "lightgray";
                view.style.overflow = 'scroll';
                view.innerHTML = "<HTML>" +
htmlChat+"</HTML>";
                view.scrollTop = 999999;

                // view.innerHTML = newsDecode (chat);
                // down = setTimeout(bottom, 100);
            }
        }
    }
}

```

```

        }
    else
    {
        alert("No internet connection");
    }
}

function newsCode(text) {
    var buffer = "";
    var loop = "TRUE";
    while (loop) {
        buffer = text.replace(',', ',^');
        if (buffer == text)
        {
            break;
        }
        text = buffer;
    }
    return buffer;
}

function newsDecode(text) {
    var buffer = "";
    var newText1 = "";
    var newText2 = "";
    var newText3 = "";
    var newText4 = "";
    var newText5 = "";
    var loop = "TRUE";

    while (loop) {
        buffer = text.replace('$%', ',');
        if (buffer == text) {break;}
        text = buffer;
    }
    newText1=text;
    var loop = "TRUE";
    while (loop) {
        buffer = newText1.replace('#%', '<br>');
        if (buffer == newText1) {break;}
        newText1 = buffer;
    }
    newText2=newText1;
    var loop = "TRUE";
    while (loop) {
        buffer = newText2.replace("@D$$", "<font color='red'><p style='font-family:Verdana; ', align = left><font size='5'>");
        if (buffer == newText2) {break;}
    }
}

```

```

        newText2 = buffer;
    }
    newText3=newText2;
    var loop = "TRUE";
    while (loop) {
        buffer = newText3.replace("$@@", "</font>");
        if (buffer == newText3) {break;}
        newText3 = buffer;
    }
    newText4=newText3;
    var loop = "TRUE";
    while (loop) {
        buffer = newText4.replace("@M$$", "<font color='blue'><p
style='font-family:Verdana;', align = right><font
size='5'>");
        if (buffer == newText4) {break;}
        newText4 = buffer;
    }
    newText5=newText4;
    var loop = "TRUE";
    while (loop) {
        buffer = newText5.replace("$$@", "</font>");
        if (buffer == newText5) {break;}
        newText5 = buffer;
    }
    return newText5;
}

```

- **Program di Slide Login**

```

var text = read_file();
array = text.split(',');
if(array[3] == 'VALID')
{
    OpenSlideById('SLIDE_14');
}

```

- **Program di tombol Login**

```

var NIM = g_arVars['nim'];
var Name = g_arVars['name'];
//var PAS = g_arVars['pas'];
var url = url_update();
var moduleID = callModuleID();
var uurl = url_validation();

if (NIM !== '')
{
    var status =
create_newFile(moduleID,NIM,Name,'INVALID');
    if (status === 'OK')
    {
        alert('New data is saved');
    }
}

```

```

        var text = read_file();
        var array = text.split(',');
        var json = "username="+array[1];
        validation(uurl, json, 'OBJ_5');
    }
}
else
{
    alert('Enter NIM and First Name');
}
var data = read_file();
validation(url, data, "OBJ_5");

```

- **Program di *IFRAME***

```

text = read_file();
array = text.split(',');
NIM = array[1];
getStudentChat(NIM);
var view = document.getElementById('Chatbox');
view.style.background = "lightgray";
view.style.overflow = 'scroll';
view.scrollTop = 1000;

```

- **Program di tombol *Send***

```

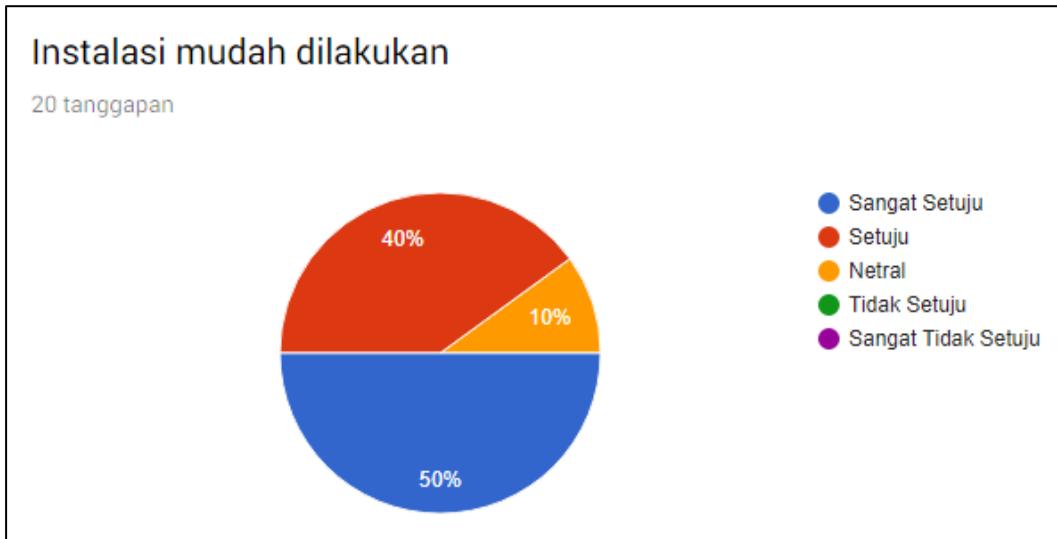
text = read_file();
array = text.split(',');
NIM = array[1];
var Chat = g_arVars['Chat'];
if (Chat == undefined)
{
    Chat="";
}
text = g_arVars['textA'];
var sendText = text.replace(", ", "$%$");

newText = Chat + "@M$$" + sendText + "#$%";
sendDataPost(newText);

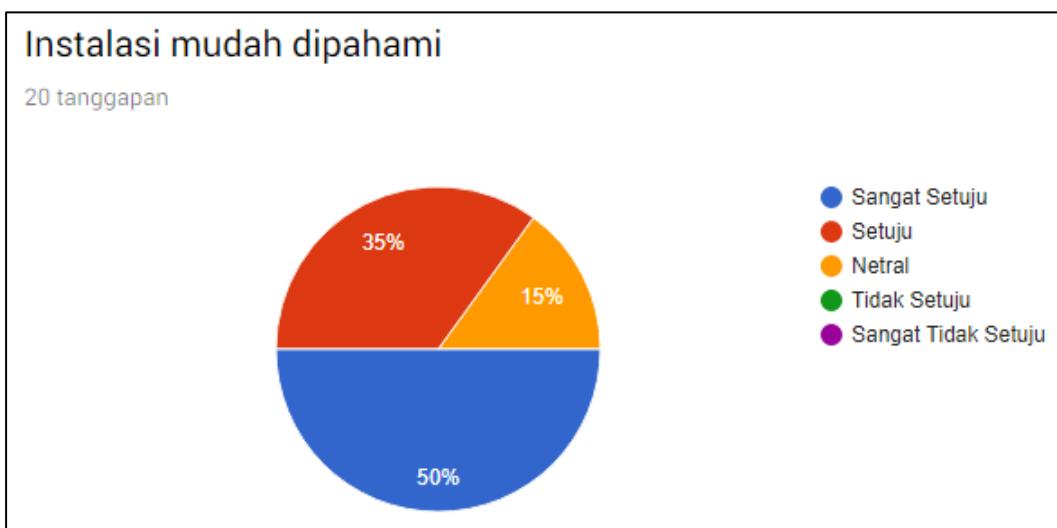
```

## Lampiran 2 Hasil Kuesioer

1. Instalasi mudah dilakukan



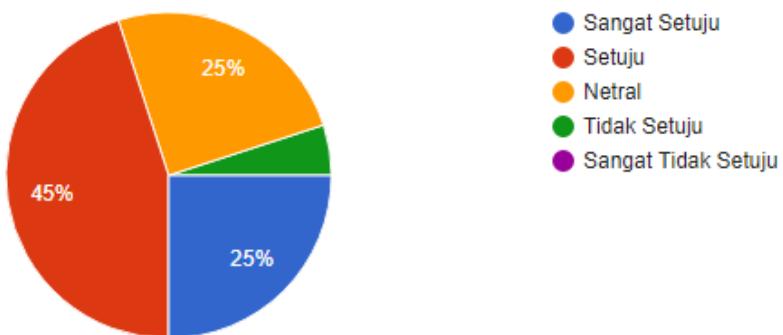
2. Instalasi mudah dipahami



3. Fasilitas cukup

Fasilitas cukup

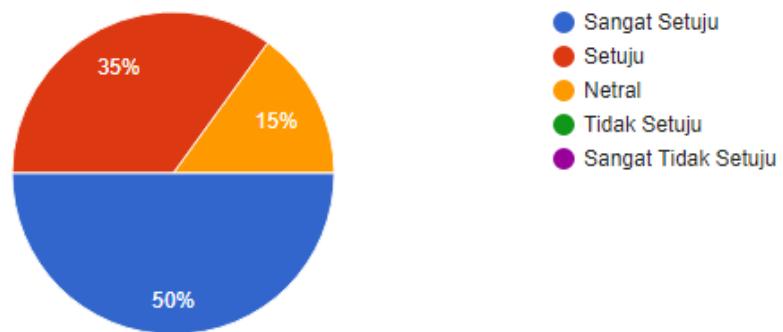
20 tanggapan



4. Huruf mudah dibaca

Huruf mudah dibaca

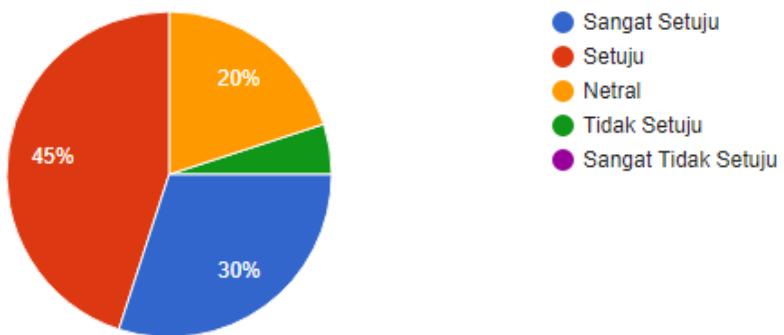
20 tanggapan



5. Informasi mudah ditemukan

Informasi mudah ditemukan

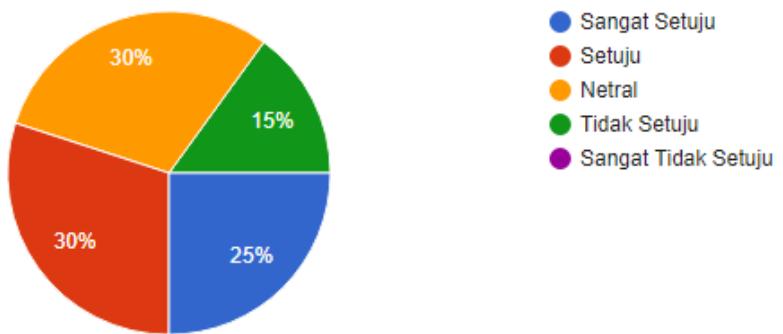
20 tanggapan



6. Komposisi warna, huruf, *background*, dan *button* sudah tepat

Komposisi warna, huruf, *background*, dan *button* sudah tepat

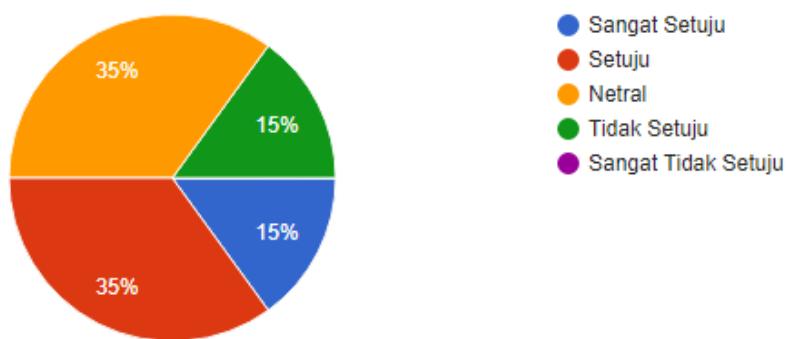
20 tanggapan



7. *Error minimal pada aplikasi*

Error minimal pada aplikasi

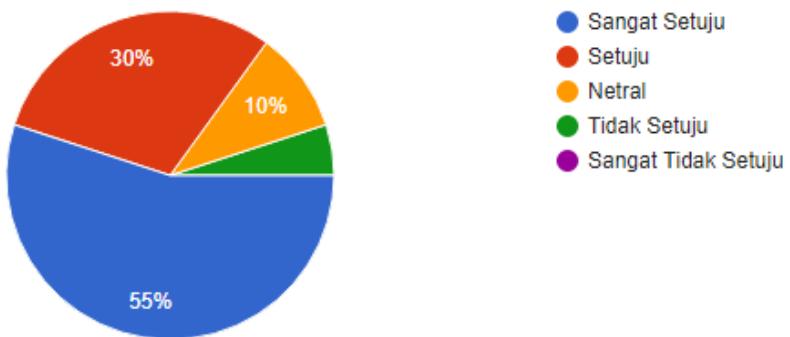
20 tanggapan



8. Informasi dari lawan *chatting* mudah dibedakan

Informasi dari lawan chatting mudah dibedakan

20 tanggapan

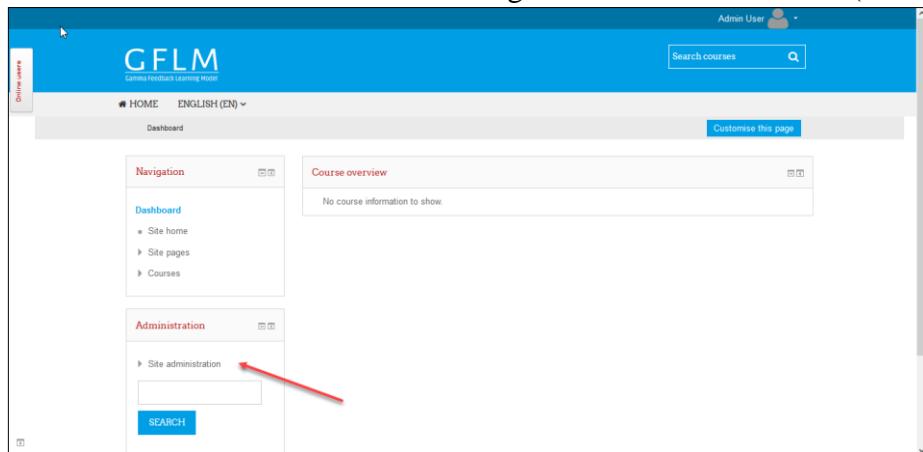


### Lampiran 3 GFLM Moodle

- **Langkah pertama: Membuat Category**

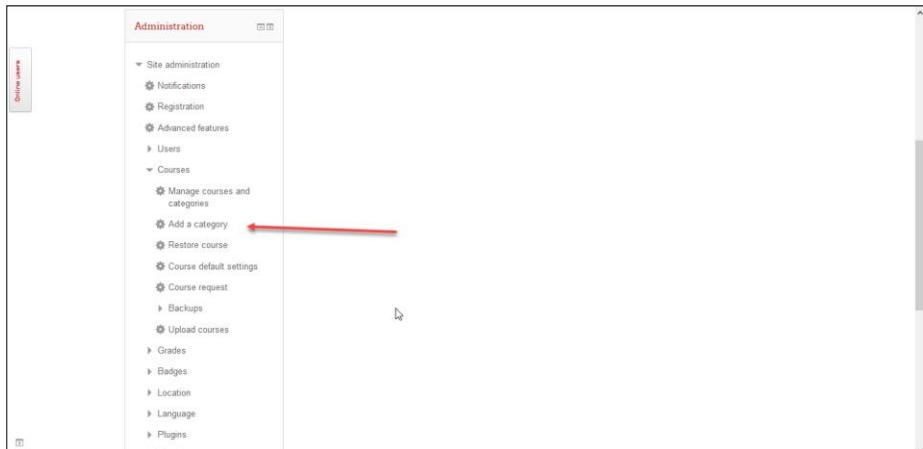
Langkah pertama adalah *Category setting*, langkah ini diperlukan untuk menyiapkan Moodle supaya dapat digunakan beberapa program studi.

- Login sebagai *Administrator*
- Click menu *Home* pada toolbar menu
- Click menu *Site Administration* di bagian *Administration Block* (Gambar 1)



Gambar 1 Administration Block

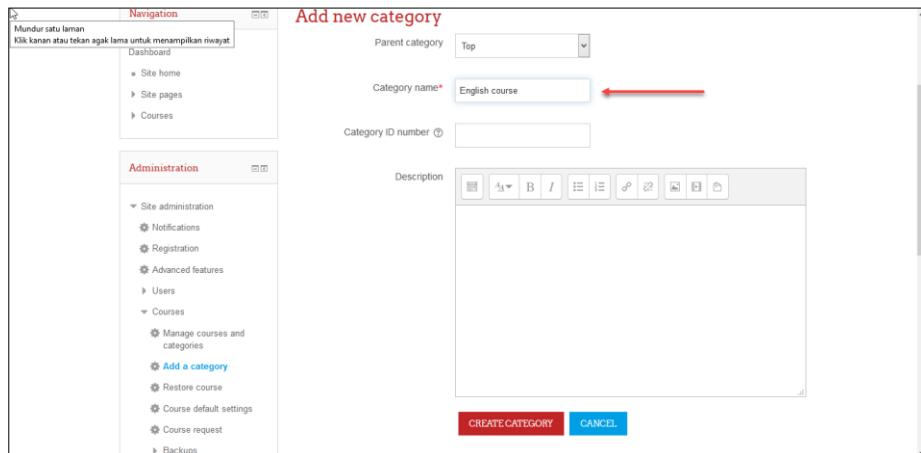
- Pilih menu *New Category*



Gambar 2 Pilih menu untuk membuat Category

- Masukkan nama Program Studi sebagai *Category name* dan klik tombol *Create Category* di sisi bawah warna merah (Gambar 2). Jika direncanakan Moodle hanya untuk satu program studi, maka kategori digunakan sebagai nama blok kuliah. Misalkan, blok teori, blok praktikum, blok tugas akhir, dll.

- Tampilan penambahan *category* terlihat pada Gambar 3.



**Gambar 3** Memasukkan *Category name*

**Gambar 4** Kategori *English* berhasil dibuat

Selesai membuat *Category*, dilanjutkan membuat matakuliah.

Langkah-langkah:

- Pada *Dashboard* block klik *Courses*, klik *Category*, kemudian klik *English* (Gambar 4). Hingga muncul seperti tampilan Gambar 5.

**Gambar 5** Link untuk membuat matakuliah pada kategori tertentu

- Setelah tampil seperti Gambar 5, di *Input Form* ketik nama matakuliah, dalam contoh ini nama matakuliah adalah “*english*”, sama dengan nama kategorinya. Setelah pengisian data cukup, data disimpan dengan menekan tombol “*SAVE AND RETURN*” yang terdapat di posisi paling bawah Gambar 6.

The screenshot shows the 'Add a new course' page in Moodle. On the left, there's a navigation sidebar with 'Dashboard', 'Administration' (expanded to show 'Category: English'), and 'Filters'. The main form has a title 'Add a new course'. It includes sections for 'General' (with fields for 'Course full name' set to 'English', 'Course short name' set to 'english', 'Course category' set to 'English', 'Visible' set to 'Show', and 'Course start date' set to '11 September 2017'), and 'Course ID number' (empty). At the bottom right are buttons for 'SAVE AND RETURN' (highlighted with a red arrow), 'SAVE AND DISPLAY', and 'CANCEL'.

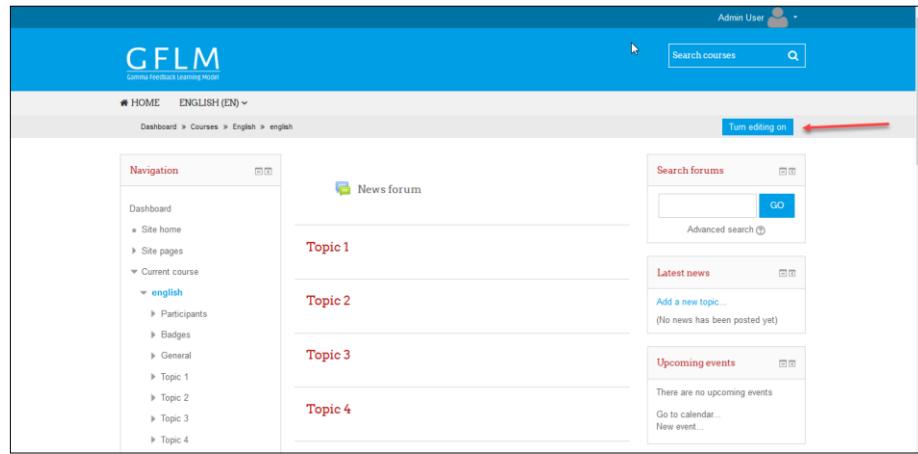
**Gambar 6** Isian untuk membuat matakuliah baru

This screenshot shows the 'Edit course' page for the 'english' category. The left sidebar lists 'Reports', 'Development', and 'Assignment upgrade helper' with a search bar below it. The main area has sections for 'Appearance' (with 'Number of sections' set to '10', 'Hidden sections' set to 'Hidden sections are shown in', and 'Course layout' set to 'Show all sections on one page'), 'Files and uploads', 'Groups', 'Role renaming', and 'Tags'. At the bottom right are the buttons 'SAVE AND RETURN' (highlighted with a red arrow), 'SAVE AND DISPLAY', and 'CANCEL'.

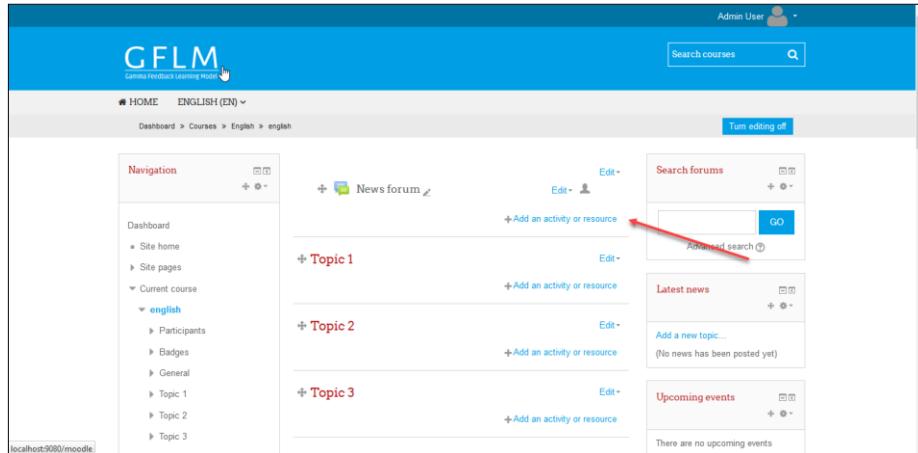
**Gambar 7** Tombol *Save and Return* di posisi paling bawah

- **Langkah kedua: Membuat Assignment**

- Dimulai dari *Dashboard*, click *Site Administration*, klik *Courses*, dan klik *english* maka akan muncul tampilan seperti tampak pada Gambar 7. Tampilan ini menunjukkan sedang berada di ruang kuliah maya “*ENGLISH*”.
- Kemudian tombol *Turn edit on* (diisi atas kanan warna biru) ditekan sehingga antarmuka berubah menjadi Gambar 8. Pada layar terlihat ada tampilan *link* untuk *Add activity or resources*.



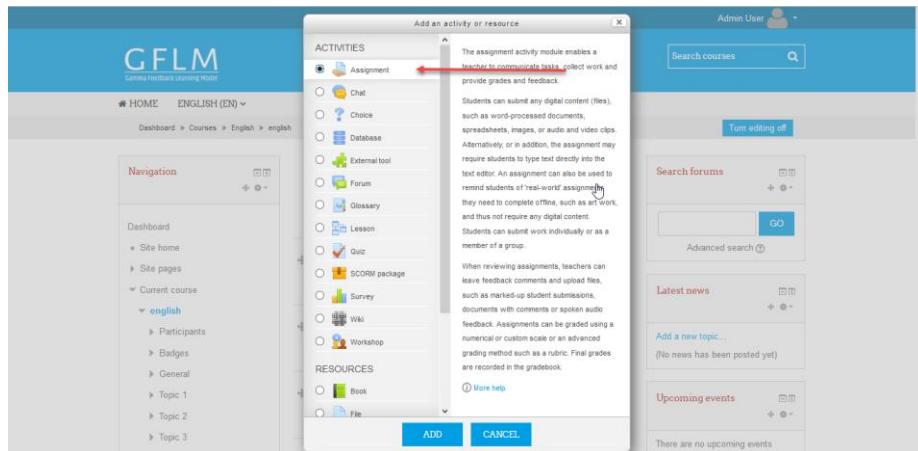
Gambar 8 Tampilan untuk membuat *Assignment*



Gambar 9 Tampilan antarmuka matakuliah pada mode *editing on*

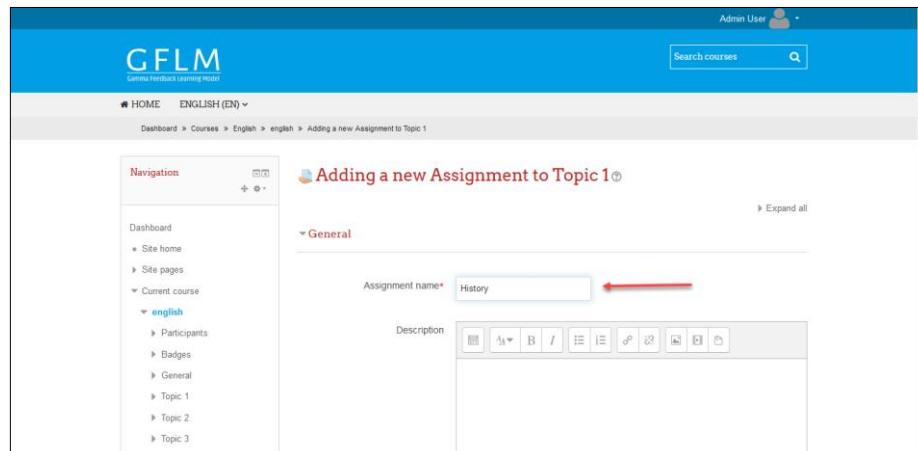
- Langkah berikutnya, menekan tombol *Add on activity or resource* sehingga muncul tampilan seperti Gambar 9.
- Kemudian klik *Assignment*.

*Assignment* ini dipilih karena menyesuaikan dengan data yang akan dikirim dari modul *CAI* yang berbentuk teks.



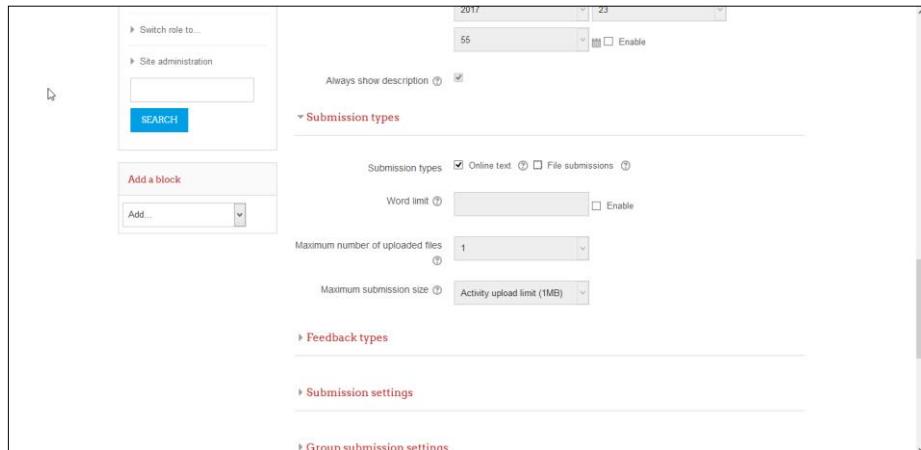
**Gambar 10** Tampilan *activity* dengan pilihan *Assignment*

- Kemudian tombol *ADD* (warna biru) ditekan sehingga muncul tampilan seperti Gambar 10.
- Nama *Assignment* yang dipilih adalah “History”.



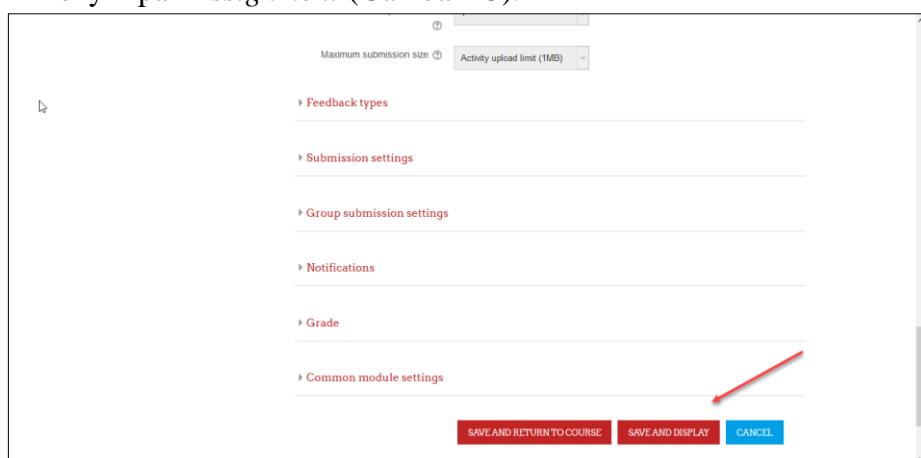
**Gambar 11** Tampilan untuk memasukkan nama *Assignment*

- Pada Gambar 11 terdapat pilihan cara pengiriman *Assignment*, *online* atau *submission* (unggah file dokumen). Dipilih cara *online* karena data teks dikirim secara *online* yang akan diatur oleh *API*.



**Gambar 12** Pilihan cara pengiriman *online* atau *upload file*

- Diisi paling bawah terdapat tombol “*SAVE AND DISPLAY*” untuk menyimpan *Assignment* (Gambar 13).



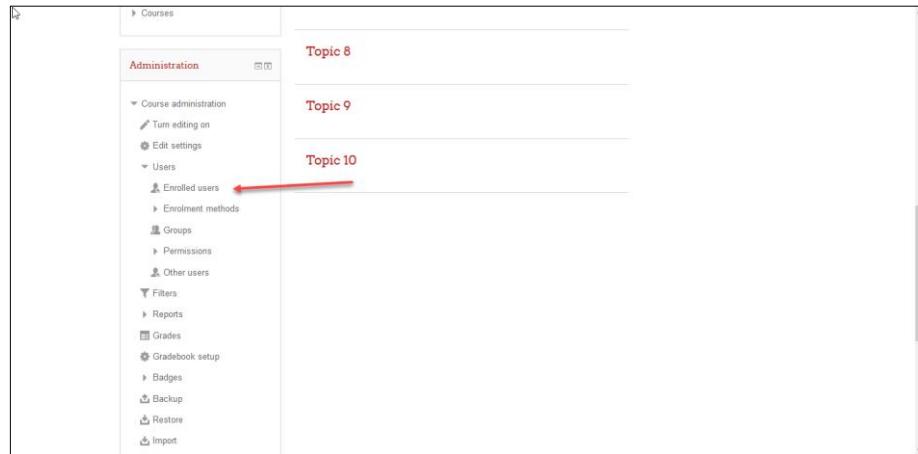
**Gambar 13** Tombol untuk menyimpan *Assignment*

Langkah berikutnya adalah mendaftarkan mahasiswa ke dalam matakuliah. Tatacara *upload* data peserta matakuliah dapat dilihat pada buku panduan *LMS Moodle*.

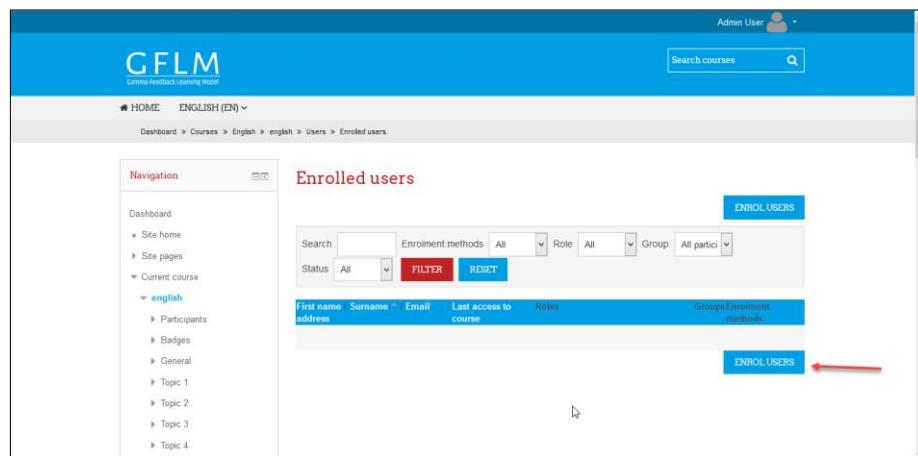
- **Langkah ketiga: *Student enrollment***

Pendaftaran mahasiswa sebagai peserta matakuliah berguna sebagai *trigger* untuk tabel *Assignment*. Langkah-langkah:

- Klik *Home*, pada *Navigation block* klik *Course*
- Jika sudah muncul *Course Administration*, klik *Users* kemudian klik *Enrolled users* (Gambar 14), sehingga tampil seperti Gambar 15.

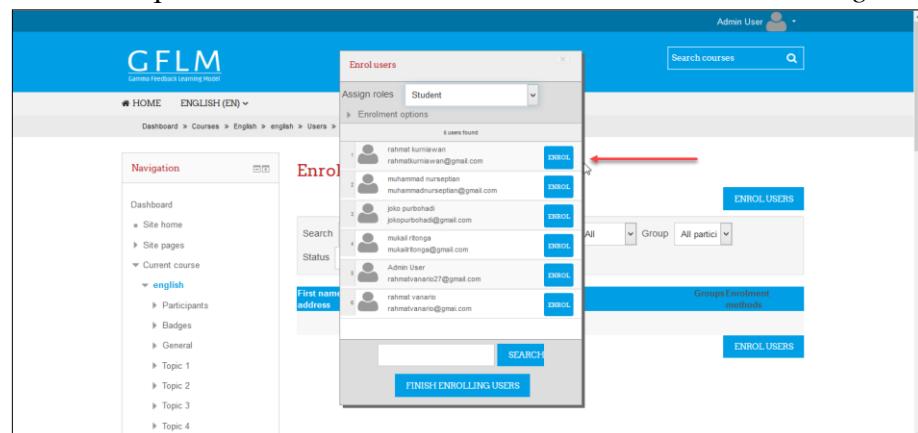


Gambar 14 Antarmuka untuk *Enrolled users*



Gambar 15 Antarmuka untuk mendaftarkan mahasiswa

- Klik tombol “*Enrol user*” sehingga mucnul tampilan seperti Gambar 16. Pilih mahasiswa yang ingin didaftarkan ke matakuliah “*ENGLISH*” dengan cara klik pada tombol “*Enroll*”. Kemudian klik “*Finish enrolling user*”.



Gambar 16 Mendaftarkan mahasiswa pada matakuliah

| Enrolled users |          |            |       |         |                       |      |  |  |
|----------------|----------|------------|-------|---------|-----------------------|------|--|--|
| First name     |          | Surname    |       | Email   | Last access to course | Role | Group Enrollment methods                                   |  |
|                | rahmat   | kumaiwan   | Never | Student | X                     |      | Manual enrolments from Sunday, 10 September 2017, 11:51 PM |  |
|                | mohammad | nurseptian | Never | Student | X                     |      | Manual enrolments from Sunday, 10 September 2017, 11:51 PM |  |
|                | mukail   | itonga     | Never | Student | X                     |      | Manual enrolments from Sunday, 10 September 2017, 11:51 PM |  |
|                | rahmat   | varario    | Never | Student | X                     |      | Manual enrolments from Sunday, 10 September 2017, 11:51 PM |  |

Gambar 17 Mahasiswa peserta matakuliah *English*

Gambar 17 memperlihatkan ada sembilan mahasiswa yang telah didaftarkan pada matakuliah English. Berikutnya memberi *trigger* untuk tabel *Assignment*.

- **Langkah keempat: Menginisiasi Assignment data**

Langkah ini diperlukan untuk inisiasi nilai tugas. Seperti telah dibahs sebelumnya, bahwa *Assignment* telah ditetapkan sebagai tugas mahasiswa yang dikumpulkan secara *online*. Dalam sistem *Extended-CAI*, tugas dikirim melalui modul *CAI* yang dijalankan pada komputer atau piranti *mobile* milik mahasiswa. Tugas tersebut dikirim juga dalam bentuk teks. Namun tugas dapat dikirim setelah terlebih dahulu dilakukan proses inisiasi dengan mengisi tugas setiap mahasiswa dengan teks, minimalnya sebuah karakter (bukan spasi). Selain nilai tugas juga perlu diinisiasi dengan mengisi angka minimal 0. Langkah ini hanya dapat dilakukan oleh dosen dan *administrator*.

- Pada *Navigation block*, klik *Current Course*, klik *English*, kemudian klik *Topic 1*, dan terakhir klik *History* sehingga tampil jendela seperti Gambar 18.

| Enrolled users |          |            |       |         |                       |      |  |  |
|----------------|----------|------------|-------|---------|-----------------------|------|--|--|
| First name     |          | Surname    |       | Email   | Last access to course | Role | Group Enrollment methods                                   |  |
|                | rahmat   | kumaiwan   | Never | Student | X                     |      | Manual enrolments from Sunday, 10 September 2017, 11:51 PM |  |
|                | mohammad | nurseptian | Never | Student | X                     |      | Manual enrolments from Sunday, 10 September 2017, 11:51 PM |  |
|                | mukail   | itonga     | Never | Student | X                     |      | Manual enrolments from Sunday, 10 September 2017, 11:51 PM |  |
|                | rahmat   | varario    | Never | Student | X                     |      | Manual enrolments from Sunday, 10 September 2017, 11:51 PM |  |

### Gambar 18 Antarmuka untuk menampilkan teks terkirim CAI

- Pada antarmuka *History*, klik *link View grade all submissions* sehingga tampil *Grade action* seperti Gambar 19.

The screenshot shows the GFLM Moodle interface. The top navigation bar includes 'Admin User' and a search bar. The main content area is titled 'History' and shows a table of student submissions. The table columns include 'User picture', 'First name / Surname', 'Email address', 'Status', 'Grade', 'Edit', 'Last modified (submission)', 'Online text', and 'Submission comments'. Two student entries are listed: 'muhammad nurseptian' and 'rahmat kumawani'. The 'Edit' button for the first student is highlighted with a red arrow. The URL in the browser's address bar is 'localhost:9080/moodle/mod/assign/view.php?id=7&userid=3&action=lock&sesskey=cAiuAS5tP1R&page=0'.

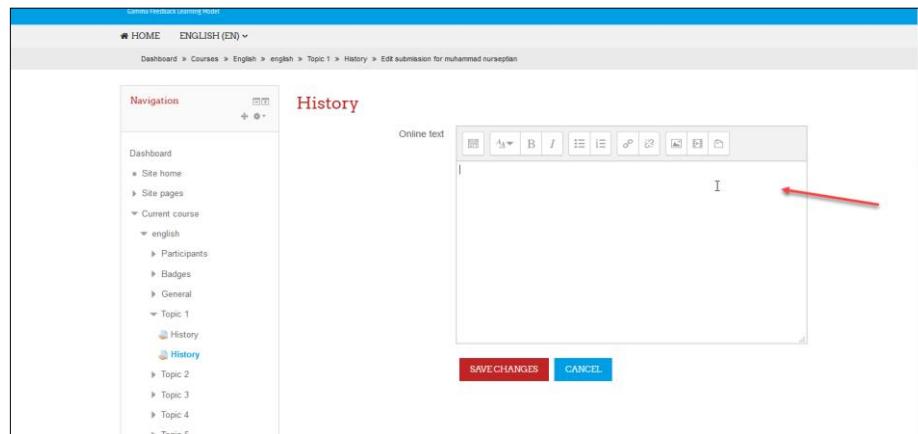
Gambar 19 Tampilan antarmuka *Grading Action*

- Dari antarmuka *Grade Action*, klik menu *Edit* sehingga tampil seperti Gambar 20.

This screenshot is identical to Gambar 19, showing the 'History' page with the 'Edit' button for the first student highlighted by a red arrow. The URL in the browser's address bar is 'localhost:9080/moodle/mod/assign/view.php?id=7&userid=3&action=lock&sesskey=cAiuAS5tP1R&page=0'.

Gambar 20 Edit tugas secara *online*

- Masukkan sembarang *character* pada *text box* (Gambar 20), minimal 1 buah *character*, kemudian klik tombol “SAVE CHANGE” sehingga tampil seperti Gambar 21.



Gambar 21 Inisiasi teks tugas secara *online*

A screenshot of the GFLM interface showing the final view of the 'English' course. The top navigation bar shows 'HOME ENGLISH (EN)' and the current path 'Dashboard &gt; Courses &gt; English &gt; english'. The left sidebar is identical to the previous screenshot. The main content area displays three topics: 'Topic 1' (with 'History' selected), 'Topic 2', and 'Topic 3'. Each topic has an 'Edit' button and a '+Add an activity or resource' link. To the right, there are sections for 'Search forums', 'Latest news' (with a note '(No news has been posted yet)'), and 'Upcoming events' (with a note 'There are no upcoming events'). A blue banner at the top right says 'Tom editing off'.

Gambar 22 Tampilan akhir matakuliah “*English*”

Gambar 22 memperlihatkan tampilan akhir matakuliah “*English*” berikut sebuah *Assignment* yang diberi nama “*History*”.