

Wire Frame Web

MyBiggyBio Course

✚ Berikut ini adalah design wire frame dari aplikasi web MyBiggyBio Course yang kami buat:

Halaman Register

Pengguna baru menginputkan data diri untuk membuat akun dan dapat mengakses web MyBiggyBio Course

- *user akses*
- *admin akses*

Logo

Get started with a free account. Sign up for a voyage of lifetime.

Name

Email Address

Password

Password Confirmation

☐ Agree to terms and Confirmation

Register

Already have account? [Login](#)

< Gambar >

Wellcome to Biggy Bio

Grow your potential with us

Halaman Login

Pengguna yang telah melakukan pendaftaran, jika ingin mengakses MyBiggyBio Course bisa mengklik tulisan login pada halaman register dan jika telah masuk pada halaman login user diminta menyetikkan email dan password akun MyBiggyBio yang telah terdaftar.

- *user akses*
- *admin akses*

Halaman Home

Di halaman home ini merupakan halaman pertama kali jika user masuk pada web MyBiggyBio. Pada bagian Our Iconic Tutor terdapat panah kiri dan kanan untuk melihat lebih banyak lagi tutor yang ada, dan logo whatsapp yang bertuliskan contact us tidak akan bergerak walau layar di scroll.

- *user akses*
- *admin akses*

Logo

Home Programs Grade ▾ About



Online Biology Learning You Can Access Anywhere, Anytime

A solution for easy and flexible online learning.

Get Started

Gambar

How is Our Tutoring Service?

gambar

Relaxing and Learning

There are several sections available in different versions, but most of them have fun.

gambar

Creative Thinking

All of our specialists in special education have the best educational degrees.

gambar

Livetime Access

The fact that learning management systems are a tremendous way to expand learners' knowledge.

World - Class Learning For Anyone, Anywhere

Taking classes every day with no pressure and themed material class to inspire you. Five Years of Education Experience, one-on-one lesson for all ages.

Our academy is part of a tradition of providing a high quality Biology education to adolescents with great potential but with limited resources. Part of NativityMiguel network.

Gambar

Our Iconic Tutors

We will help you to explore into the depth of Biology.

10+

Different tutors here. 🌟



Video

Hear From Our Customer

"To be honest, this was my first online class. I am looking forward to taking more online classes. I will say I learned quite a bit in this course."

This was my first online class and I thought your homework and tests really made me think and search for the answers making me learn more."

Subscribe to our newsletter to receive exclusive offers, latest news and updates.

Email address

Submit

Gambar

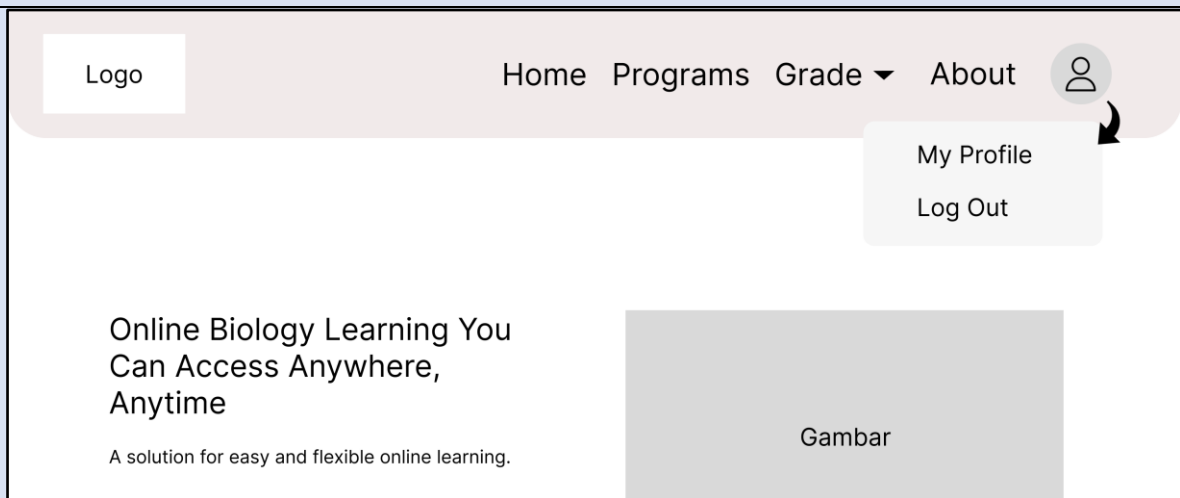


Contact Us!

Tampilan User

Dibagian navbar (logo user) jika di klik akan dihadapkan pada pilihan my profile, help, dan logout
Jika user meng klik pilihan Log Out maka user akan keluar dari laman web dan melakukan login kembali
(<http://127.0.0.1:8000/login>)

- user akses
- admin akses




Halaman My Profile

Jika meng klik logo user maka akan muncul 3 pilihan yang sudah tertulis di atas dan berikut ini tampilan halaman my profile jika di klik (<http://127.0.0.1:8000/profile>)

- user akses
- admin akses

Logo

Home Programs Grade ▼ About 

Profile

Foto Profil

Name

Email Address

Country

Old Password

New Password

Confirm Password

Change Profile Photo

Choose File

No File Chosen

Update Profile

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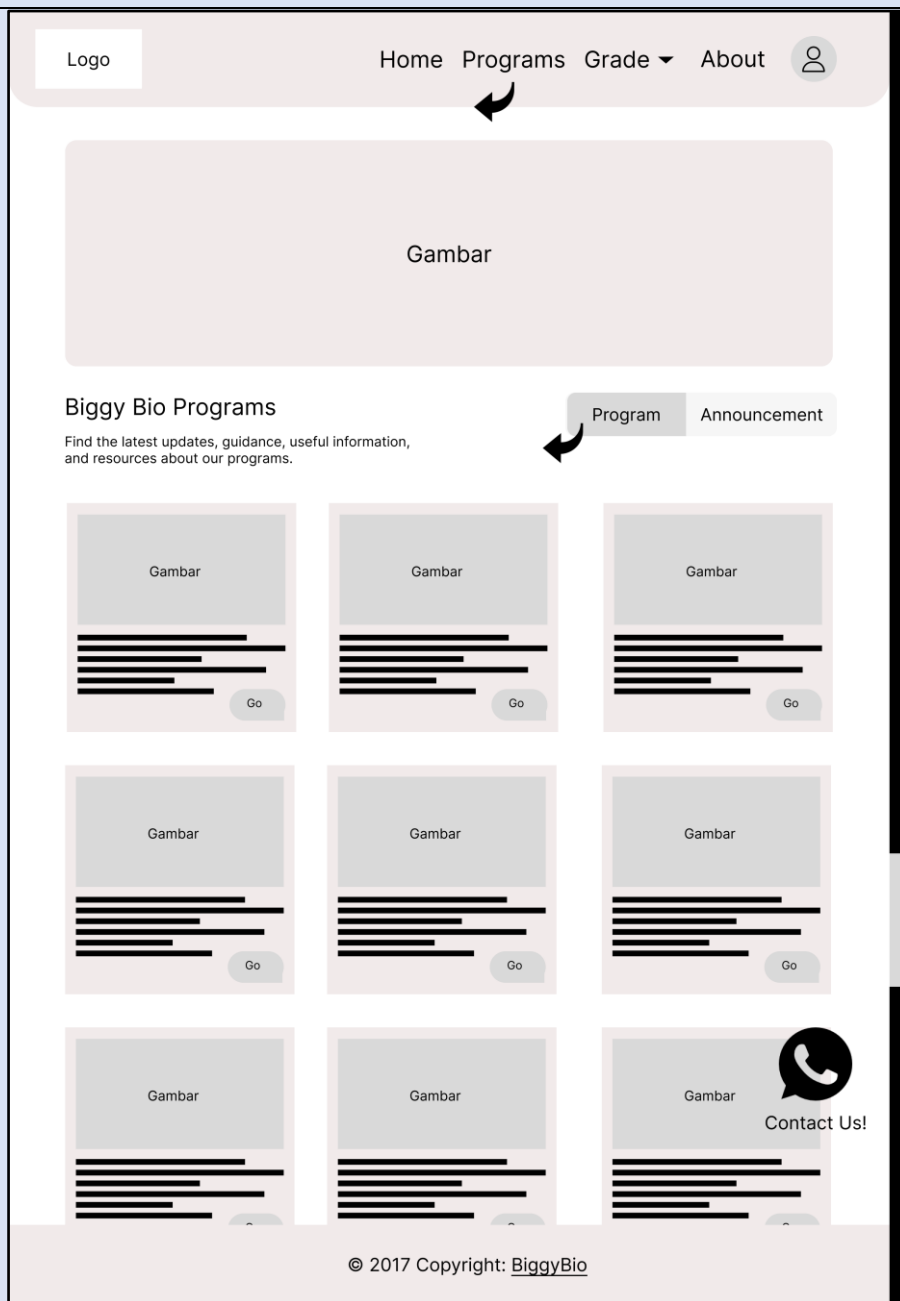
Halaman About

--(belum)

Halaman Programs

Pada navbar (Programs) (<http://127.0.0.1:8000/programs>) jika di klik halaman ini terdapat 2 pilihan yaitu program dan announcement, jika di klik program akan ada banyak informasi mengenai program-program yang diselenggarakan oleh MyBiggyBio Course

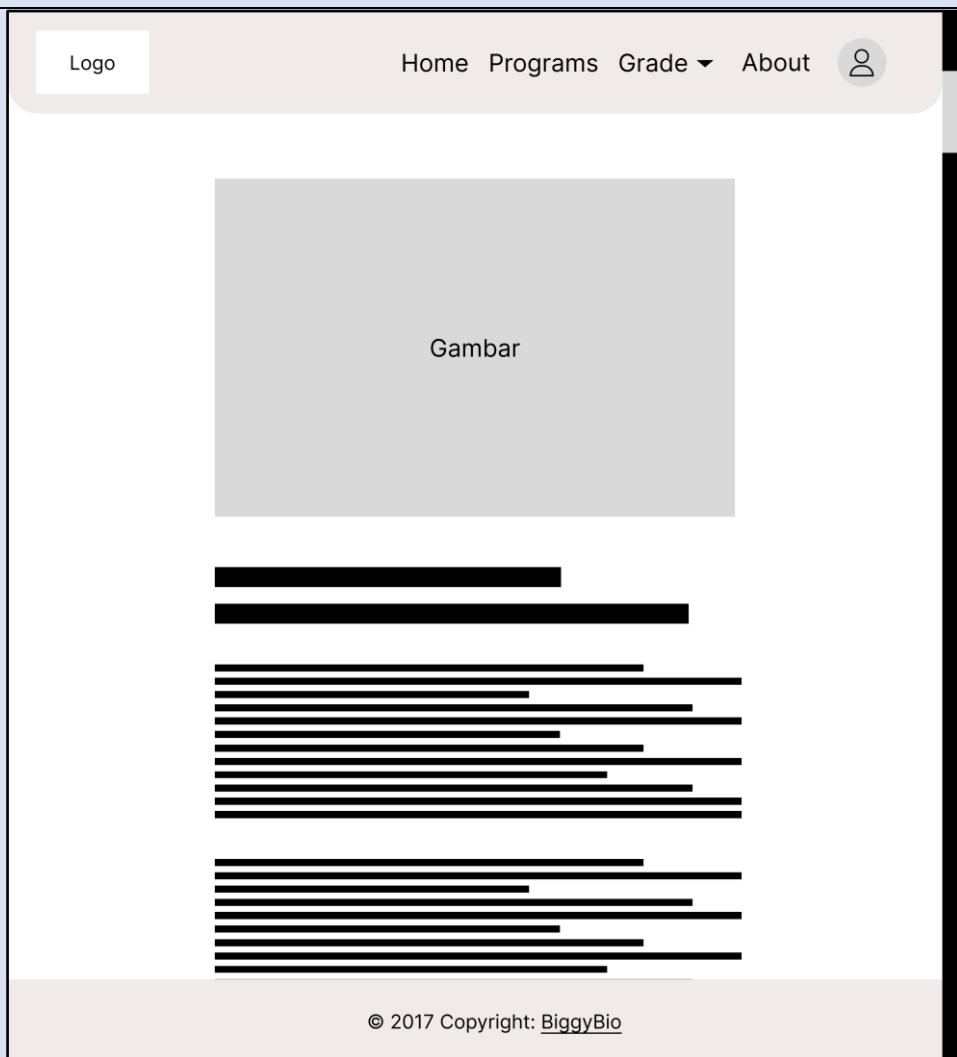
- *user akses*
- *admin akses*



Halaman Artikel Program

Halaman informasi mengenai program akan tampil apabila user menekan 'Go' pada kotak artikel yang dipilih

- *user akses*
- *admin akses*



Halaman Announcement

Pada navbar (Programs) jika di klik halaman ini terdapat 2 pilihan yaitu program dan announcement, jika di klik announcement (http://127.0.0.1:8000/announcements_list) akan ada banyak informasi mengenai program-program yang akan datang diselenggarakan oleh MyBiggyBio Course

- user akses
- admin akses

Logo

Home Programs Grade ▾ About



Program

Announcement

Coming Soon: Scholarship Program

IMAGE	TITLE	DESCRIPTION	START	END	PLACE	SPONSORSHIP
Gambar			↓ date	↓ date		
Gambar			↓ date	↓ date		
Gambar			↓ date	↓ date		
Gambar			↓ date	↓ date		
Gambar			↓ date	↓ date		



Contact Us!

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Tampilan Grade

Dibagian navbar (Grade) jika di klik akan dihadapkan pada pilihan jenjang Pendidikan yang di sediakan MyBiggyBio Course, user dapat memilih jika meng klik pilihan Junior High School maka ada pilihan kelas 7, 8 dan 9. Dan jika memilih Senior High School maka ada pilihan kelas 10, 11, dan 12

- user akses
- admin akses

Logo

Home Programs Grade ▾ About



Junior High School

Senior High School

Online Biology Learning You
Can Access Anywhere,
Anytime

A solution for easy and flexible online learning.

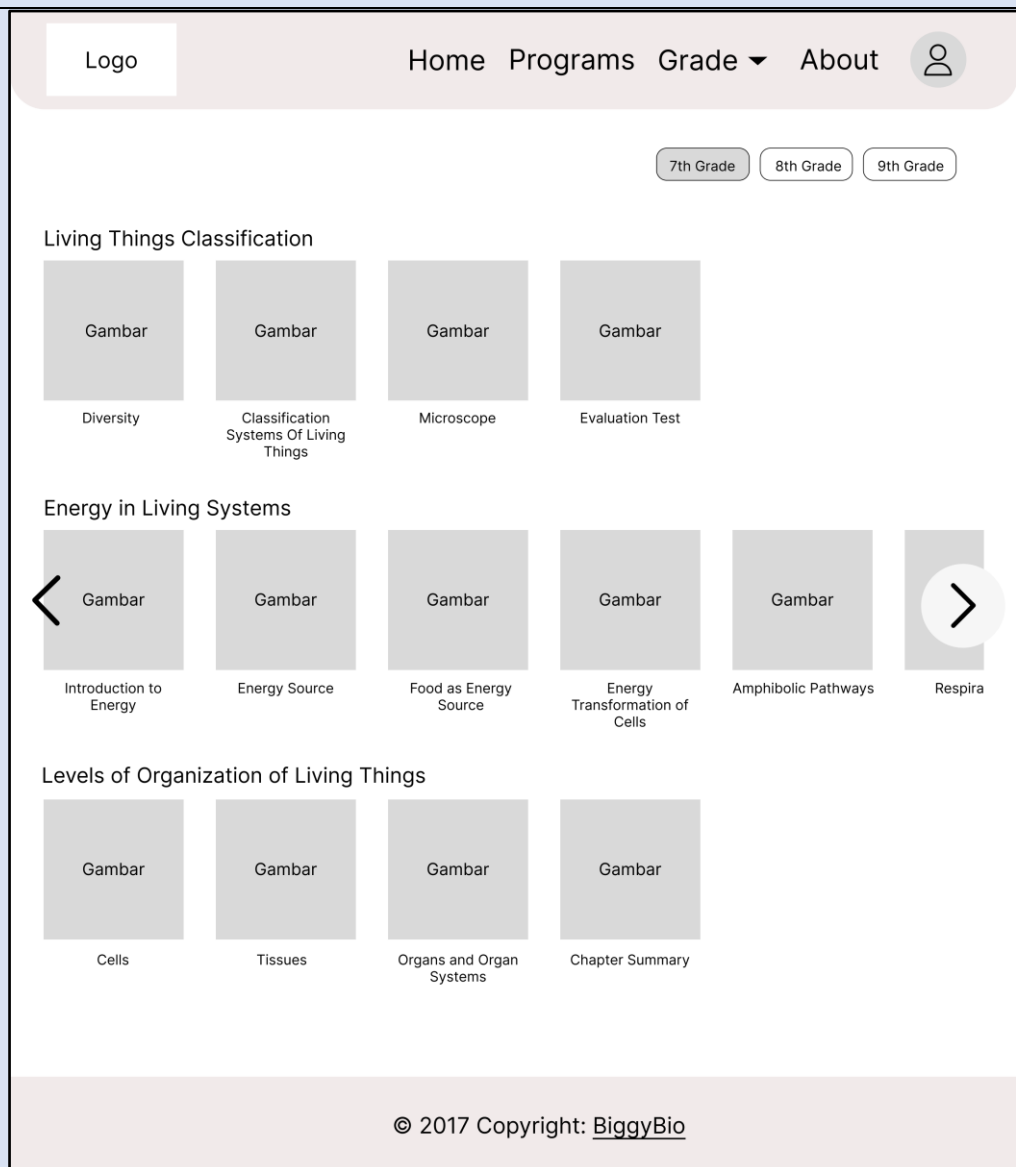
Gambar

Halaman Materi 7th Grade

- Tersedia berbagai materi yang ditujukan untuk user pada tahap 7th Grade
- Tanda panah jika di klik akan menggeser kotak materi ke kanan/kekiri
 - Halaman materi ini dapat di scrools ke atas/kebawah

- *user akses*

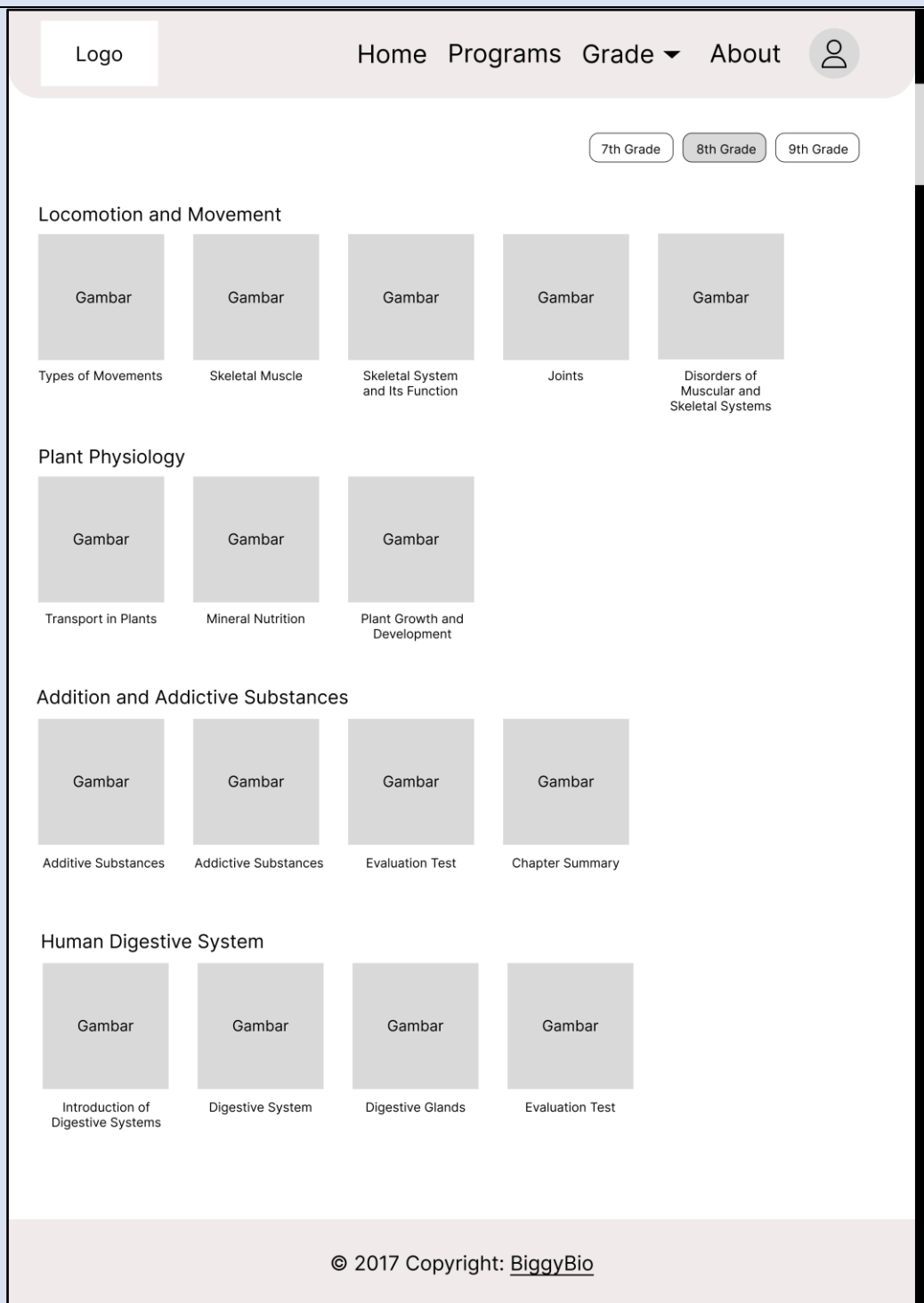
- *admin akses*



Halaman Materi 8th Grade

- Tersedia berbagai materi yang ditujukan untuk user pada tahap 8th Grade
 - Halaman materi ini dapat di scrolls ke atas/kebawah

- user akses
- admin akses



Halaman Materi 9th Grade

- Tersedia berbagai materi yang ditujukan untuk user pada tahap 9th Grade
 - Halaman materi ini dapat di scrools ke atas/kebawah

- user akses
- admin akses

Logo

Home Programs Grade ▾ About

7th Grade8th Grade9th Grade

Reproduction

Gambar

Why Do Organism Reproduce

Gambar

Asexual Reproduction

Gambar

Sexual Reproduction

Gambar

Evaluation Test

Human Reproductive System

Gambar

Male Reproductive Systems

Gambar

Female Reproductive Systems

Gambar

Process of Reproduction

Principles of Inheritance and Variation

Gambar

Search For Genetic Material and DNA as Genetic Material

Gambar

Heredity and Variation

Gambar

Mendelian Inheritance

Gambar

Elementary idea of polygenic inheritance

Gambar

Chapter Summary

Biotechnology

Gambar

Principles of Biotechnology

Gambar

Recombinant DNA Technology

Gambar

Bioprocess Engineering

Gambar

Evaluation Test


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Halaman Materi 10th Grade

- Tersedia berbagai materi yang ditujukan untuk user pada tahap 10th Grade
 - Halaman materi ini dapat di scrolls ke atas/kebawah

- user akses
- admin akses

Logo

Home Programs Grade ▾ About 

10th Grade11th Grade12th Grade

Introduction to Biology

Gambar

What is Biology

Gambar

Branches of Biology

Gambar

Divisions of Biology

Gambar

History of Biology

Virus

Gambar

Virus Explanation

Gambar

Classification of Viruses

Gambar

List of Viral Diseases

Gambar

Summary

Gambar

Evaluation Test

Archaea and Bacteria

Gambar

Difference Between Archaea and Bacteria

Gambar

Structure of Archaea and Bacteria

Gambar

Prokaryote Metabolism

Gambar

Summary

Gambar

Evaluation Test

Plant Biology

Gambar

Parts of Plants

Gambar

The Plant Kingdom

Gambar

Classification of plants

Gambar

Transportation in plants

Ecology

Gambar

What is Ecology?

Gambar

Population Ecology

Gambar

Population Growth

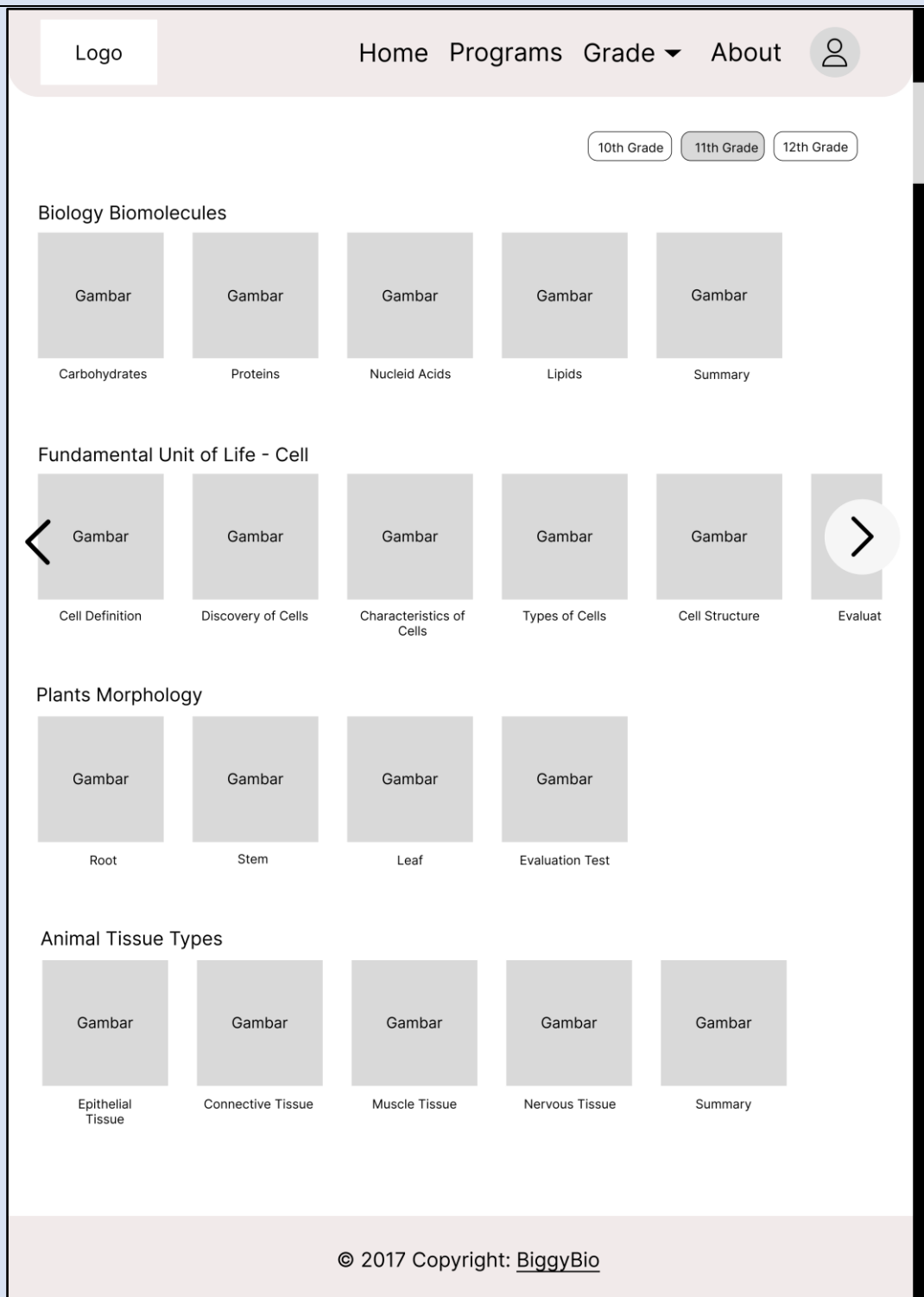
Gambar

Evaluation Test

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- Tersedia berbagai materi yang ditujukan untuk user pada tahap 11th Grade
- Tanda panah jika di klik akan menggeser kotak materi ke kanan/kekiri
 - Halaman materi ini dapat di scrolls ke atas/kebawah

- user akses
- admin akses



Halaman Materi 12th Grade

- Tersedia berbagai materi yang ditujukan untuk user pada tahap 12th Grade
- Tanda panah jika di klik akan menggeser kotak materi ke kanan/kekiri
 - Halaman materi ini dapat di scrools ke atas/kebawah

- *user akses*

- *admin akses*

10th Grade

11th Grade

12th Grade

Enzymes



Gambar

Gambar

Gambar

Gambar

Gambar

Enzymes
Explanation

Structure

Classification

Mechanism

Function

Summa

Catabolism

Gambar

Gambar

Gambar

Catabolism in
Different OrganismStages of
Catabolism

Evaluation Test

Anabolism

Gambar

Gambar

Gambar

Gambar

Gambar

Anabolism Example

Stages of
Anabolism

Anabolism Functions

DNA Synthesis

Summary

Plant Physiology

Gambar

Gambar

Gambar

Transport in
Plants

Mineral Nutrition

Plant Growth and
Development

Principles of Inheritance and Variation

Gambar

Gambar

Gambar

Gambar

Gambar

Search For Genetic
Material and DNA
as Genetic MaterialHeredity and
Variation

Mendelian Inheritance

Elementary idea of
polygenic inheritance

Chapter Summary

Energy in Living Systems



Gambar

Gambar

Gambar

Gambar

Gambar

Introduction to
Energy

Energy Source

Food as Energy
SourceEnergy
Transformation of
Cells

Amphibolic Pathways

Respira

Biotechnology

Gambar

Gambar

Gambar

Gambar

Principles of
BiotechnologyRecombinant DNA
TechnologyBioprocess
Engineering

Evaluation Test

Halaman Materi *ex: (Diversity In Living Organisms)*

Halaman ini muncul jika user meng klik salah satu materi yang ada pada halaman grade
Jika di klik next maka akan membawa pada halaman materi selanjutnya

- *user akses*
- *admin akses*



Video Materi

"Our planet's diverse, thriving ecosystems may seem like permanent fixtures, but they're actually vulnerable to collapse".

- Kim Preshoff.

[Next →](#)

Diversity In Living Organisms

Biological diversity is the variety of life on earth. This includes all the different plants, animals, and microorganisms; the genes they contain; and the ecosystems they form on land and in water.

Biologists, however, are always alert to levels of organization, and have identified three unique measures of life's variation: The most precise and specific measure of biodiversity is genetic diversity or genetic variation within a species. This measure of diversity looks at differences among individuals within a population, or at difference across different populations of the same species. The level just broader is species diversity, which best fits the literal translation of biodiversity: the number of different species in a particular ecosystem or on Earth. This type of diversity simply looks at an area and reports what can be found there.

Biodiversity provides us with all of our food. It also provides for many medicines and industrial products, and it has great potential for developing new and improved products for the future. Perhaps most importantly, biological diversity provides and maintains a wide array of ecological "services." These include provision of clean air and water, soil, food and shelter. The quality—and the continuation—of our life and our economy is dependent on these "services."

Gambar Materi

What is Species Diversity?

The term "Biodiversity" refers to the heterogeneity present in the world or a habitat, ranging from macromolecules within the cells to biomes. Biodiversity comprises: Species diversity: Variety of species and abundance of species Genetic diversity: Genetic variability present within the species Ecological diversity: Ecosystem variety present within a geographical area

Diversity is greatest when all the species present are equally abundant in the area. There are two constituents of species diversity: Species richness: Number of different species present in an ecosystem. Tropical areas have greater species richness as the environment is conducive for a large number of species Species evenness: Relative abundance of individuals of each of those species.

If the number of individuals within a species is fairly constant across communities, it is said to have a high evenness and if the number of individuals varies from species to species, it is said to have low evenness. High evenness leads to greater specific diversity It is possible in an ecosystem to have high species richness, but low species evenness.

Halaman Evaluation Test

Evaluation Test ada pada setiap halaman materi pada masing-masing grade jika user meng klik evaluation test maka akan mendapati soal-soal pilihan berjumlah 5 buah tentang materi yang telah dipelajari

Jika telah mengerjakan 1 soal maka dengan meng klik NEXT QUESTION, user akan dibawa ke page soal selanjutnya begitu seterusnya sampai selesai dan ada pilihan SUBMIT ANSWER maka page selanjutnya akan menampilkan hasil pencapaian evaluation test

- *user akses*
- *admin akses*



The _____ kingdom includes decomposers , such as mushrooms.

fungi	kingdoms
archaebacteria	nonvascular

[Submit Answers](#)[Next Question](#)[Previous](#)

The _____ kingdom can be divided into two groups; those with backbones and those without.

animal	mammal
vertebrates	invertebrates

[Submit Answers](#)[Next Question](#)[Previous](#)

_____ are vertebrates that are warm-blooded, have hair, and give birth to live young.

mammals	animals
amphibians	protists

[Submit Answers](#)[Next Question](#)[Previous](#)

Multicellular organisms that use sunlight to create food are grouped into the _____ kingdom.

plant	animal
fungi	protist

[Submit Answers](#)[Next Question](#)[Previous](#)

Each living creature is grouped into one of six

kingdoms	invertebrates
eubacteria	mammals

[Submit Answers](#)[Next Question](#)[Previous](#)

Great job!

You got 5/5 questions correct.

[Retry](#)[Back](#)

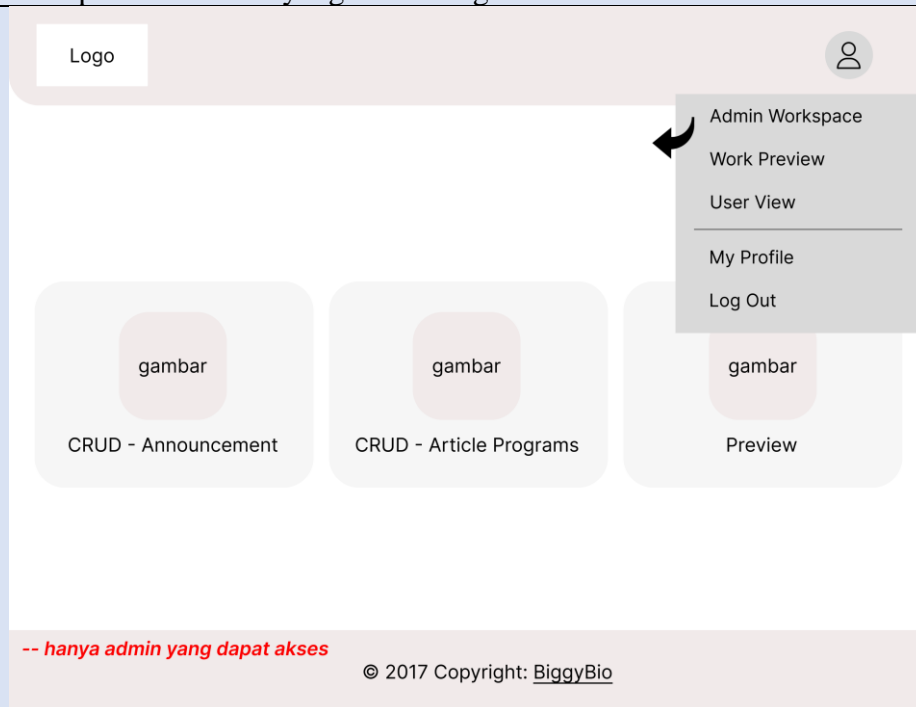
Halaman ADMIN

Halaman Admin - Dashboard

Halaman ini dikhususkan untuk akun admin jika admin telah melakukan register dan login akan dibawa ke tampilan DASHBOARD/ADMIN WORKSPACE (http://127.0.0.1:8000/admin_dashboard), pada bagian navbar terdapat logo yang jika di klik akan mendapatkan pilihan menu seperti dibawah

- Klik pilihan WORK PREVIEW maka akan beralih ke halaman Programs (http://127.0.0.1:8000/work_preview)
- Klik pilihan USER VIEW maka akan beralih ke halaman sebagaimana user dapat mengakses web MyBiggyBio (<http://127.0.0.1:8000/home>)
- Klik pilihan MY PROFILE maka akan beralih ke halaman my profile (<http://127.0.0.1:8000/profile>)
 - Klik pilihan LOG OUT maka admin akan keluar dari halaman web dan memulai login kembali (<http://127.0.0.1:8000/login>)

➤ Preview akan menampilkan halaman yang sama dengan Work Preview



Halaman CRUD – Article Programs

Halaman ini hanya bisa diakses oleh admin saja pada halaman admin dashboard jika di klik bagian CRUD – Article Programs akan dialihkan ke halaman post program (<http://127.0.0.1:8000/posts>)

Logo



-- CRUD-ARTICLE PROGRAMS

ADD POST

IMAGE	TITLE	CONTENT	ACTION	
 Gambar	=====	=====	EDIT	DELETE
 Gambar	=====	=====	EDIT	DELETE
 Gambar	=====	=====	EDIT	DELETE
 Gambar	=====	=====	EDIT	DELETE

-- hanya admin yang dapat akses

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Halaman Create Posts Programs

Di halaman ini hanya bisa diakses oleh admin saja dan akan muncul apabila masuk pada bagian CRUD – Article Programs (<http://127.0.0.1:8000/posts>) dan meng klik ADD POST
Maka akan muncul halaman (<http://127.0.0.1:8000/posts/create>)

IMAGE

Choose File

No File Chosen

TITLE

Input the title post here

CONTENT

SAVE

RESET

-- hanya admin yang dapat akses

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Tampilan Notifikasi Success Add Posts

Jika admin ingin menambahkan post program maka dengan meng klik tombol ADD POST maka admin akan dibawa pada halaman create post programs (<http://127.0.0.1:8000/posts/create>) untuk mengisi program jika sudah admin akan meng klik SIMPAN, jika data telah sesuai maka akan kembali ke Halaman Tabel Posts Programs (<http://127.0.0.1:8000/posts>) serta muncul notifikasi bahwa add program telah berhasil

Logo

✓ Success!
Add success.

ADD POST

IMAGE	TITLE	CONTENT	ACTION
<div>Gambar</div>	=====	=====	<div>EDIT</div> <div>DELETE</div>
<div>Gambar</div>	=====	=====	<div>EDIT</div> <div>DELETE</div>
<div>Gambar</div>	=====	=====	<div>EDIT</div> <div>DELETE</div>
<div>Gambar</div>	=====	=====	<div>EDIT</div> <div>DELETE</div>

IMAGE

Choose File

No File Chosen

TITLE

Input the title post here

CONTENT

=====

SAVE

RESET

-- hanya admin yang dapat akses

Tampilan Notifikasi Success Edit Posts

Jika admin ingin mengedit post program maka dengan meng klik tombol EDIT maka admin akan dibawa pada halaman post edit programs (<http://127.0.0.1:8000/posts/edit>) untuk mengedit program jika sudah admin akan meng klik UPDATE, jika data telah sesuai maka akan kembali ke Halaman Tabel Posts Programs (<http://127.0.0.1:8000/posts>) serta muncul notifikasi bahwa Edit program telah berhasil

Logo



Success!
Edit success.

ADD POST

IMAGE	TITLE	CONTENT	ACTION	
 Gambar	=====	=====	EDIT	DELETE
 Gambar	=====	=====	EDIT	DELETE
 Gambar	=====	=====	EDIT	DELETE
 Gambar	=====	=====	EDIT	DELETE

IMAGE

Choose File

No File Chosen

TITLE

Input the title post here

CONTENT

=====

Update

RESET

-- hanya admin yang dapat akses

Tampilan Notifikasi Success Delete Posts

Jika admin ingin menghapus post program maka dengan meng klik tombol DELETE maka admin akan melihat notifikasi dari web yang bertanya (apakah admin yakin?) jika yakin untuk menghapus post maka klik OK, maka akan muncul notifikasi bahwa Delete program telah berhasil

Logo 127.0.0.1:8000 says

Are you sure want to delete this post?

Ok Cancel

ADD POST

IMAGE	TITLE	CONTENT	ACTION
Gambar			EDIT DELETE
Gambar			EDIT DELETE
Gambar			EDIT DELETE
Gambar			EDIT DELETE

-- hanya admin yang dapat akses

Logo

✓ Success!
Delete success.

ADD POST

IMAGE	TITLE	CONTENT	ACTION
Gambar			EDIT DELETE
Gambar			EDIT DELETE

Halaman CRUD - Announcements




Halaman ini hanya bisa diakses oleh admin saja pada halaman admin dashboard jika di klik bagian CRUD – Announcements akan dialihkan ke halaman announcement (<http://127.0.0.1:8000/announcements>)

Logo



-- CRUD-ANNOUNCEMENT

ADD ANNOUNCEMENT

IMAGE	TITLE	DESCRIPTION	START	END	PLACE	SPONSORSHIP	ACTION
 Gambar	=====	=====	↓ date	↓ date	=====	=====	<input type="button" value="EDIT"/> <input type="button" value="DELETE"/>
 Gambar	=====	=====	↓ date	↓ date	=====	=====	<input type="button" value="EDIT"/> <input type="button" value="DELETE"/>
 Gambar	=====	=====	↓ date	↓ date	=====	=====	<input type="button" value="EDIT"/> <input type="button" value="DELETE"/>
 Gambar	=====	=====	↓ date	↓ date	=====	=====	<input type="button" value="EDIT"/> <input type="button" value="DELETE"/>
 Gambar	=====	=====	↓ date	↓ date	=====	=====	<input type="button" value="EDIT"/> <input type="button" value="DELETE"/>

-- hanya admin yang dapat akses

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Halaman Create Announcement

Di halaman ini hanya bisa diakses oleh admin saja dan akan muncul apabila masuk pada bagian CRUD – Announcements (<http://127.0.0.1:8000/announcements>) dan meng klik ADD ANNOUNCEMENT
Maka akan muncul halaman (<http://127.0.0.1:8000/announcements/create>)

Logo

✓ Success!
Add success.

ADD ANNOUNCEMENT

IMAGE	TITLE	DESCRIPTION	START	END	PLACE	SPONSORSHIP	ACTION
Gambar			↓ date	↓ date			EDIT DELETE
Gambar			↓ date	↓ date			EDIT DELETE
Gambar			↓ date	↓ date			EDIT DELETE
Gambar			↓ date	↓ date			EDIT DELETE
Gambar			↓ date	↓ date			EDIT DELETE

GAMBAR

Choose File No File Chosen

JUDUL

Input the title announcement here

DESCRIPTION

START

dd/mm/yy

END

dd/mm/yy

PLACE

Input the place date here

SPONSORSHIP

Input the sponsorship here

SAVE RESET

-- hanya admin yang dapat akses

Tampilan Notifikasi Success Edit Announcement

Jika admin ingin mengedit announcement program maka dengan meng klik tombol EDIT maka admin akan dibawa pada halaman edit announcement (<http://127.0.0.1:8000/announcements/edit>) untuk mengedit announcement jika sudah admin akan meng klik UPDATE, jika data telah sesuai maka akan kembali ke Halaman Tabel Announcement Programs (<http://127.0.0.1:8000/announcements>) serta muncul notifikasi bahwa Edit program telah berhasil

Logo

✓ Success!
Edit success.

ADD ANNOUNCEMENT

IMAGE	TITLE	DESCRIPTION	START	END	PLACE	SPONSORSHIP	ACTION
Gambar			↓ date	↓ date			EDIT DELETE
Gambar			↓ date	↓ date			EDIT DELETE
Gambar			↓ date	↓ date			EDIT DELETE
Gambar			↓ date	↓ date			EDIT DELETE
Gambar			↓ date	↓ date			EDIT DELETE

GAMBAR

Choose File No File Chosen

JUDUL

Input the title announcement here

DESCRIPTION

START

dd/mm/yy

END

dd/mm/yy

PLACE

Input the place date here

SPONSORSHIP

Input the sponsorship here

UPDATE RESET

-- hanya admin yang dapat akses

Tampilan Notifikasi Success Delete Announcement

Jika admin ingin menghapus announcement program maka dengan meng klik tombol DELETE maka admin akan melihat notifikasi dari web yang bertanya (apakah admin yakin?) jika yakin untuk menghapus announcement maka klik OK, maka akan muncul notifikasi bahwa Delete program telah berhasil

Logo

127.0.0.1:8000 says
Are you sure want to delete this announcement??

ADD ANNOUNCEMENT

IMAGE	TITLE	DESCRIPTION	START	END	PLACE	SPONSORSHIP	ACTION
			↓ date	↓ date			<div>EDITDELETE</div>
			↓ date	↓ date			<div>EDITDELETE</div>
			↓ date	↓ date			<div>EDITDELETE</div>
			↓ date	↓ date			<div>EDITDELETE</div>
			↓ date	↓ date			<div>EDITDELETE</div>

-- hanya admin yang dapat akses

Logo

✓ Success!
Delete success.

ADD ANNOUNCEMENT

IMAGE	TITLE	DESCRIPTION	START	END	PLACE	SPONSORSHIP	ACTION
			↓ date	↓ date			<div>EDITDELETE</div>
			↓ date	↓ date			<div>EDITDELETE</div>