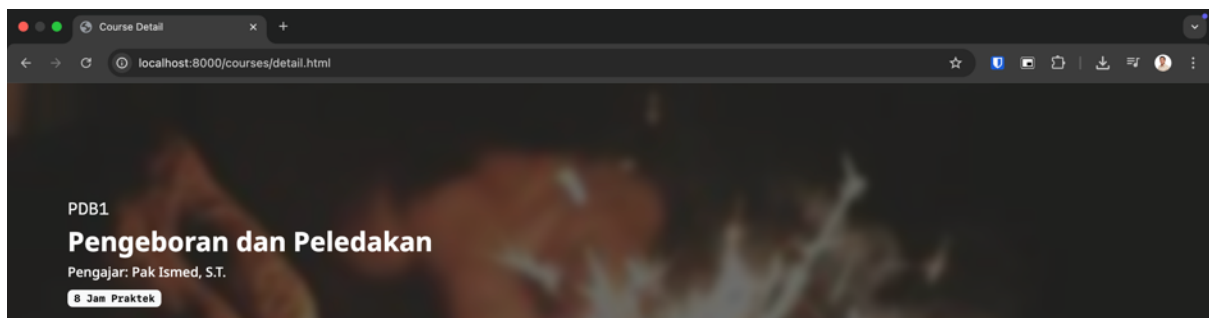


DOKUMENTASI KEGIATAN 2025/10/16/A2
Kegiatan Aktualisasi: Mengembangkan fitur antarmuka materi pembelajaran



Deskripsi Singkat
Drilling and blasting is a controlled method of breaking rock for excavation using explosives after drilling holes. This process is common in mining, quarrying, and civil engineering projects like road and tunnel construction. The process involves creating a blast pattern, drilling holes in the rock
Pengeboran
1. Jenis alat pengeboran 2. Persiapan pengeboran
Peledakan
1. Jenis bahan peledak 2. Pengeboran untuk peledakan 2. rangkaian wiring

DOKUMENTASI KEGIATAN 2025/10/16/A2

Kegiatan Aktualisasi: Mengembangkan fitur antarmuka materi pembelajaran



Kode: OPR 102

Judul Mata Diklat: Pengeboran dan Peledakan

Pengajar: Pak Ismed, S.T.

JP: 10

Status: Aktif

Ditambahkan: 28 Agustus 2025

Diperbaharui: 28 September 2025

Ubah Data Hapus

Modul Pelajaran

+ Modul

Deskripsi Singkat

Drilling and blasting is a controlled method of breaking rock for excavation using explosives after drilling holes. This process is common in mining, quarrying, and civil engineering projects like road and tunnel construction. The process involves creating a blast pattern, drilling holes in the rock

+ Media Hapus Konten

Course Detail

localhost:8000/courses/detail.html

PDB1

Pengeboran dan Peledakan

Pengajar: Pak Ismed, S.T.

8 Jam Praktek

Deskripsi Singkat

Drilling and blasting is a controlled method of breaking rock for excavation using explosives after drilling holes. This process is common in mining, quarrying, and civil engineering projects like road and tunnel construction. The process involves creating a blast pattern, drilling holes in the rock

Pengeboran

1. Jenis alat pengeboran
2. Persiapan pengeboran

Peledakan

1. Jenis bahan peledak
2. Pengeboran untuk peledakan
2. rangkaian wiring