

**REKAM MATA PELAJARAN TEKNOLOGI BAHAN (SYNOPSIS)
(DAFTAR BAHAN, REKAM MATA TEKNOLOGI DAN REKAM MATA)**

Satuan Pendidikan : SMK CIPS 2 PEMATANGSIANTAR
 Tahun : 2023

Kompetensi Inti

- KI-1. Menghayati dan mengamalkan ajaran agama yang dianutnya.
- KI-2. Menghayati dan mengamalkan perilaku jujur, disiplin, tanggung jawab, peduli (gotong royong, kerjasama, toleran, damai), santun, responsif dan proaktif dan menunjukkan sikap sebagai bagian dari solusi atas berbagai permasalahan dalam berinteraksi secara efektif dengan lingkungan sosial dan alam serta dalam menempatkan diri sebagai cerminan bangsa dalam pergaulan dunia.
- KI-3. Memahami, menerapkan dan menggunakan pengetahuan faktual, konseptual dan prosedural berdasarkan rasa ingih lahirnya tentang ilmu pengetahuan, teknologi, seni, budaya, dan humaniora dalam wawasan kemanusiaan, kebangsaan, kenegaraan, dan peradaban terkait penyebab fenomena dan kejadian dalam bidang kerja yang spesifik untuk memecahkan masalah.
- KI-4. Mengolah, menalar, dan menyaji dalam ranah konkret dan ranah abstrak terkait dengan pengembangan dari yang dipelajarinya di sekolah secara mandiri, dan mampu melaksanakan tugas spesifik di bawah pengawasan langsung.

Kompetensi Dasar	Materi Pokok	Pembelajaran	Penilaian	Alokasi Waktu	Sumber Belajar
1.1. Lingkungan hidup dan sumber daya alam sebagai anugerah Tuhan yang Maha Esa harus dijaga keberlanjutan dan keberagaman hayatinya.					
1.2. Pengembangan dan penggunaan teknologi dalam kegiatan belajar					

Rpp Dan Silabus Teknologi Dasar Otomotif Kelas X Smk

Liyang Dong



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Teknologi Dasar Teknik Otomotif SMK/MAK Kelas X. Program Keahlian Teknik Otomotif. Kompetensi Keahlian Teknik Kendaraan Ringan Otomotif, Teknik dan Bisnis Sepeda Motor, Teknik Bodi Otomotif (Edisi Revisi) Z. Furqon, S.T., Drs. Joko Pramono, 2021-04-13 Buku yang berjudul Teknologi Dasar Otomotif SMK MAK Kelas X ini dapat hadir sebagai penunjang pembelajaran pada Sekolah Menengah Kejuruan Program Keahlian Teknik Kendaraan Ringan Otomotif Teknik dan Bisnis Sepeda Motor maupun Teknik Bodi Otomotif Buku ini berisi pengetahuan tentang dasar dasar mesin pembentukan logam dan mesin konversi energi yang mengacu pada Kurikulum 2013 revisi tahun 2017 Materi yang dibahas dalam buku ini meliputi Keselamatan dan kesehatan kerja Mesin konversi energi Engine Pembentukan logam Petunjuk pengoperasian dan pemeliharaan kendaraan Sistem hidrolik dan pneumatik Rangkaian listrik dan elektronika Dasar dasar kontrol dan sensor Memelihara baterai Berdasarkan materi yang telah disajikan para siswa diajak untuk melakukan aktivitas HOTS Higher Order Thinking Skills dengan cara menanya mengeksplorasi mengamati mengasosiasikan dan mengomunikasikan Buku ini dilengkapi dengan latihan soal berupa pilihan ganda esai dan tugas proyek yang bertujuan untuk mengukur kemampuan siswa dalam menguasai materi sesuai kompetensi dasar dan kompetensi inti Buku ini telah disesuaikan dengan tuntutan kompetensi SMK MAK di bidangnya Dengan demikian kami berharap siswa mampu berkompetisi di dunia kerja

Keterampilan Dasar Teknologi Otomotif Fathun, M.Pd., 2020-05-26 Seri buku kedua ini diperuntukkan bagi kelas X teknik otomotif baik untuk program keahlian teknik kendaraan ringan teknik bisnis sepeda motor maupun untuk program keahlian body painting alat berat dan ototronik Buku ini berdasarkan kurikulum revisi 2017 dan secara sistematis membahas pokok pokok bahasan antara lain 1 Mengklasifikasi jenis jenis alat tangan hand tools dan menggunakan macam macam alat tangan 2 Mengklasifikasi jenis jenis alat power tools dan Menggunakan macam macam alat power tools 3 Mengklasifikasi jenis jenis alat special service tools dan Menggunakan macam macam alat special service tools 4 Menerapkan workshop equipment dan menggunakan workshop equipment 5 Menerapkan dan menggunakan alat ukur mekanik serta fungsinya 6 Menerapkan dan menggunakan alat ukur elektrik serta fungsinya 7 Menerapkan dan menggunakan alat ukur elektromik serta fungsinya 8 Menerapkan dan menggunakan alat ukur hidrolik serta fungsinya 9 Menerapkan dan menggunakan alat ukur pneumatik serta fungsinya 10 Menganalisis dan merawat berbagai jenis jacking blocking dan lifting 11 Menerapkan mendemonstrasikan cara pengangkatan benda kerja 12 Menganalisis dan mendemonstrasikan berbagai fungsi bearing seal gasket dan borse 13 Memahami dan merawat traded fastener dan adhesive dalam menerapkan pengetahuan tentang otomotif baik secara teoritis maupun praktis

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