

## DAFTAR PUSTAKA

- Afifi, N. D., Puspita, I. A., & Akbar, M. D. (2020). Developing Schedule With Linear Programming (Case Study: STTF II Project Komplek Sukamukti Banjaran). *International Journal of Innovation in Enterprise System*, 4(02), 34–45. <https://doi.org/10.25124/ijies.v4i02.77>
- Aliah. (2009). *Penerapan Metode Jaringan Kerja Dalam Perencanaan Waktu dan Biaya Pada Perusahaan Pengembang Perumahan PT Ariyus Bersinar Lestarijaya Makassar*.
- Andani, ), Novitasari, D., Sandora, R., Rahandini, ), & Lestari, L. (2018). Project Scheduling Analysis of Pressure Vessel Manufacture Using precedence Diagram Method (Pdm). *Journal of Engineering and Management in Industrial System*, 6(1), 36–45. <http://jemis.ub.ac.id>
- Anugerah, Z. S. P., Pratami, D., & Akbar, M. D. (2021). Designing project schedule using crashing method to compress the fiber to the home project schedule. *International Journal of Industrial Optimization*, 2(1), 51. <https://doi.org/10.12928/ijio.v2i1.3025>
- Aulia, SKM, MBA-HM, MEc, PhD, D., Ayu, S. F., & Nefonafartilova, N. (2017). Analisis Perbandingan Biaya Langsung (Direct Cost) dan Biaya Tidak Langsung (Indirect Cost) pada Pasien Stroke Di Rumah Sakit. *Jurnal Ekonomi Kesehatan Indonesia*, 2(2), 82–88. <https://doi.org/10.7454/eki.v2i2.2143>
- Coccia, M. (2020). Fishbone diagram for technological analysis and foresight. *International Journal of Foresight and Innovation Policy*, 14(2–4), 225–247. <https://doi.org/10.1504/ijfip.2020.111221>
- Deshariyanto, D. (2013). Faktor – Faktor Yang Mempengaruhi Waktu Pelaksanaan Proyek Konstruksi Di Dinas Pu. Bina Marga Kabupaten Sumenep. *Jurnal Ilmiah MITSU*, 1(2), 1–11. <https://doi.org/10.24929/ft.v1i2.59>
- Fitri, N., Pratami, D., & Tripiawan, W. (2019). Project Baseline Design for Scope , Time , and Cost Aspect in Putri Provinsi Multi Set Toys Book Project PT XYZ Bandung. *5th Bandung Creative Movement International Conference on Creative Industries 2018 (5th BCM 2018)*, 197(November), 383–390.

- [https://www.researchgate.net/publication/329092587\\_Project\\_Baseline\\_Design\\_For\\_Scope\\_Time\\_and\\_Cost\\_Aspect\\_in\\_Putri\\_Provinsi\\_Multi\\_Set\\_Toys\\_Book\\_Project\\_PT\\_XYZ\\_Bandung](https://www.researchgate.net/publication/329092587_Project_Baseline_Design_For_Scope_Time_and_Cost_Aspect_in_Putri_Provinsi_Multi_Set_Toys_Book_Project_PT_XYZ_Bandung)
- Ii, B. A. B., & Pustaka, T. (2002). *BAB II Tinjauan Pustaka BAB II TINJAUAN PUSTAKA 2.1. 2*, 1–64.
- Irsyad, A., Puspita, I. A., & Tripiawan, W. (2022). Schedule Acceleration Planning in Construction Project (Case Study: Japek II Selatan Tollroad). *International Journal of Innovation in Enterprise System*, 6(01), 24–37. <https://doi.org/10.25124/ijies.v6i01.145>
- Jain, V., Sethi, P., Arya, S., Chawla, C., Verma, R., & Chawla 5 1 Principal, C. (2020). Project Evaluation using Critical Path Method & Project Evaluation Review Technique Connecting Researchers on the Globe View project Researcher's Achievements View project Project Evaluation using Critical Path Method & Project Evaluation Review Technique. *Wesleyan Journal of Research*, 13(52). <https://www.researchgate.net/publication/348096997>
- Jeklin, A. (2016). 濟無 No Title No Title No Title. July, 1–23.
- Kehinde, onifade M., Alfolabi, O. J., & Babawale, A. (2017). Application of Project Evaluation and Review Technique (Pert) in Road Construction Projects in Nigeria. *European Project Management Journal*, 7(2). [www.epmj.org](http://www.epmj.org)
- Kusumadarma, I. A., Pratami, D., Yasa, I. P., & Tripiawan, W. (2020). Developing project schedule in telecommunication projects using critical path method (CPM). *International Journal of Integrated Engineering*, 12(3), 60–67. <https://doi.org/10.30880/ijie.2020.12.03.008>
- Mangkunegara. (2017). Landasan Teori. *Landasanteori.Com*, 2012, 72. <http://www.landasanteori.com/2015/09/pengertian-kreativitas-definisi-aspek.html>
- Nicholas, J. M., & Steyn, H. (2017). Project Management for Engineering, Business and Technology. In *Project Management for Engineering, Business and Technology*. <https://doi.org/10.4324/9781315676319>
- Ningrum, F. G. A., Hartono, W., & Sugiyarto. (2017). Pengertian Metode Crashing Dalam Percepatan Durasi Proyek. *E-Jurnal MATRIKS TEKNIK SIPIL*, 3.

- Pemerintah. (2021). *Peraturan Pemerintah Nomor 35 Tahun 2021 Tentang Perjanjian Kerja Waktu Tertentu, Alih Daya, Waktu Kerja dan Waktu Istirahat, dan Pemutusan Hubungan Kerja [Government Regulation Number 35 of 2021 concerning Work Agreements for Certain Time, Outsourcing, W. 086142, 42.* <https://peraturan.bpk.go.id/Home/Details/161904/pp-no-35-tahun-2021>
- Pritchard, C. L. (2019). Work Breakdown Structure. *The Project Management Drill Book, June*, 147–156. <https://doi.org/10.4324/9780203741764-14>
- Project Management Institute. (2017). PMBOK® Guide Sixth Edition (PMI, 2017). In *Project Management Institute* (Vol. 6). <http://www.citeulike.org/group/14887/article/9008974>
- Razdan, S., Pirgal, M., Hanchate, A., Rajhans, N. R., & Sardar, V. (2017). Application of Critical Path Method for Project Scheduling – A Case Study Application of Critical Path Method for Project Scheduling – A Case Study changing trends in Project Scheduling . *International Conference on Manufacturing Excellence, March*.
- Romadhona, S., Kurniawan, F., & Tistogondo, J. (2021). Project Scheduling Analysis Using the Precedence Diagram Method (PDM) Case Study: Surabaya’s City Outer East Ring Road Construction Project (Segment 1). *International Journal of Engineering, Science and Information Technology*, 1(2), 53–61. <https://doi.org/10.52088/ijesty.v1i2.56>
- Suhanda, R. D. P., & Pratami, D. (2021). RACI Matrix Design for Managing Stakeholders in Project Case Study of PT. XYZ. *International Journal of Innovation in Enterprise System*, 5(02), 122–133. <https://doi.org/10.25124/ijies.v5i02.134>
- Sutciana, L. A., Maranatha, W., Mt, M., Ph, D., & Nainggolan, I. T. H. (2020). *PENERAPAN METODE FAST TRACK UNTUK PERCEPATAN PENJADWALAN ( Studi Kasus : Pembangunan Gedung Laboratorium Vokasi dan Industri Kreatif Vokasi Tahap I Universitas Brawijaya )*. 2(1), 1–7.