

PROGRAMA: INGENIERÍA DE SISTEMAS CON MENCIÓN EN TECNOLOGÍAS DE LA INFORMACIÓN.

SÍLABO: BUSINESS INTELLIGENCE.

I. DATOS GENERALES

- 1.1 Modalidad de Estudio: PRESENCIAL.
- 1.2 Malla: P.
- 1.3 Ciclo de estudios: I.

ESTILO DE REDACCIÓN DE LA BIBLIOGRAFÍA: APA.

BIBLIOGRAFÍA

TIPO DE MATERIAL: LIBROS.

Brijs, B. (2012). *Business analysis for business intelligence*. CRC Press.

<https://ebookcentral.proquest.com/lib/biblioucv/detail.action?docID=1026857>

Curto Díaz, J. (2017). *Introducción Al Business Intelligence*. Editorial UOC.

<https://ebookcentral.proquest.com/lib/biblioucv/detail.action?docID=7051717>

Gógova, S. (2015). *Inteligencia competitiva: espías? ¿oráculos? ¿estrategas?* Díaz de Santos.

<https://www.digitaliapublishing.com/a/136113>

Leblanc, P., Moss, J. M., Sarka, D., & Ryan, D. (2015). *Applied microsoft business intelligence*. John Wiley.

<https://ebookcentral.proquest.com/lib/biblioucv/detail.action?docID=1895172>

Medina La Plata, E. (2015). *Business Intelligence: Una guía práctica*. Universidad Peruana de Ciencias Aplicadas (UPC).

<https://www.digitaliapublishing.com/a/45568>

Michael, A., Decker, J., & Wehbe, B. (2014). *Microsoft business intelligence tools for excel analysts*. John Wiley & Sons.

<https://ebookcentral.proquest.com/lib/biblioucv/detail.action?docID=1676781>

Nelson, K. (Ed.). (2015). *Business Intelligence, Strategies and Ethics*. Nova Science Publishers.

<https://research.ebsco.com/linkprocessor/plink?id=ead44b9d-3ce9-3be2-a62c-1156895e7b80>

Rivero Esqueda, F. C. (2018). *MicroStrategy quick start guide: data analytics and visualizations for business intelligence*. Packt Publishing Ltd.

<https://ebookcentral.proquest.com/lib/biblioucv/detail.action?docID=5532268>

Singh, V. (2019). *SAP business intelligence quick start guide: actionable business insights from the SAP businessobjects BI platform*. Packt Publishing Ltd.

<https://ebookcentral.proquest.com/lib/biblioucv/detail.action?docID=5721588>

Van der Lans, R. F. (2012). *Data virtualization for business intelligence systems: revolutionizing data integration for data warehouses*. Morgan Kaufmann.

<https://ebookcentral.proquest.com/lib/biblioucv/detail.action?docID=974385>

TIPO DE MATERIAL: ARTÍCULOS.

- Chau, M., & Xu, J. (2012). Business Intelligence in Blogs: Understanding Consumer Interactions and Communities. *MIS Quarterly*, 36(4), 1189–1216.
<https://research.ebsco.com/linkprocessor/plink?id=8b1c30d5-5e9e-3d6e-be2e-53ffa58d0a13>
- Cheng, J., Mahinder Singh, H. S., Zhang, Y.-C., & Wang, S.-Y. (2023). The impact of business intelligence, big data analytics capability, and green knowledge management on sustainability performance. *Journal of Cleaner Production*, 429, 1-15.
<https://www.sciencedirect.com/science/article/pii/S0959652623035680>
- Maghsoudi, M., & Nezafati, N. (2023). Navigating the acceptance of implementing business intelligence in organizations: a system dynamics approach. *Telematics and Informatics Reports*, 11, 1-12. <https://www.sciencedirect.com/science/article/pii/S2772503023000300>
- Min, X., Jinjin, Z., Huayang, R., Ruiheng, M., & Mengxin, C. (2020). Traffic Scheduling Strategy of Power Communication Network Based on SDN. *Computer Engineering and Applications*, 9(1), 49–60.
<https://www.proquest.com/scholarly-journals/traffic-scheduling-strategy-power-communication/docview/2416477986/se-2?accountid=37408>
- Mohammad, A. B., Al-Okaily, M., Al-Majali, M., & Masa'deh, R. (2022). Business intelligence and analytics (BIA) usage in the banking industry sector: An application of the toe framework. *Journal of Open Innovation: Technology, Market, and Complexity*, 8(4), 1–16.
<https://www.sciencedirect.com/science/article/pii/S2199853123000756>
- Prat Iglesias, L. R. (2015). El Business Intelligence aplicado al Ministerio de Defensa. *Atlantic Review of Economics*, 2(5), 1-47.
<https://www.proquest.com/scholarly-journals/el-business-intelligence-aplicado-al-ministerio/docview/1770385202/se-2?accountid=37408>
- Quisaguano Collaguazo, L. R., Esquivel Paula, G. G., Martínez Freire, M. N., & Pallasco Venegas, M. S. (2024). Aplicación de Business Intelligence en las empresas de Cotopaxi: herramientas y metodologías. *Revista Ibérica de Sistemas e Tecnologías de Informação*, (E73), 546-560.
<https://www.proquest.com/scholarly-journals/aplicación-de-business-intelligence-en-las/docview/3132647381/se-2?accountid=37408>
- Wang, J., Abdullah Hisam, O., Alotaibi, F. M., Ibrahim Daradkeh, Y., & Althubiti, S. A. (2022). Business intelligence ability to enhance organizational performance and performance evaluation capabilities by improving data mining systems for competitive advantage. *Information Processing and Management*, 59(6), 1-14.
<https://www.sciencedirect.com/science/article/pii/S0306457322001765>
- Barroso Moreno, C., Bautista García-Vera, A., & Rayon-Rumayor, L. (2023). Big Data y Business Intelligence en Twitter e Instagram para la inclusión digital. *Comunicar*, 31(74), 49-60.
<https://research.ebsco.com/linkprocessor/plink?id=0d4b104d-2c5c-35a8-8b6a-ad7b74a82d90>
-

TIPO DE MATERIAL: TESIS.

- Fernández Ferrer, J. M. (2022). *Business intelligence como herramienta de mejora para el monitoreo de procesos en el sector salud*. [Tesis de Posgrado, Universidad César Vallejo]. Repositorio Institucional UCV. <https://hdl.handle.net/20.500.12692/86973>