

# NEW PERSPECTIVES MICROSOFT OFFICE 365 EXCEL 2016 1ST

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**What are the differences between Office 365 and Office 2016?** Office 2016 is a one-time cost per user, necessitating a larger upfront expense. However, after the initial payment, there are no further monthly fees. Office 365 operates on a subscription model, meaning there's no upfront cost, but you'll pay a set monthly fee per user per month.

**What is 365 vs 2016 Excel?** While Office 2016 allows cloud file saving, 365 offers a broader spectrum of access options and permits installations across multiple machines. Moreover, online versions of Office apps can be accessed from any device connected to the internet, enhancing your productivity and flexibility.

**Is Excel 2016 compatible with Office 365?** As stated in a April 2017 blog post, only perpetual Office versions in mainstream support are supported for connecting to Microsoft 365 services. Office 2016 is now out of mainstream support, but its coverage was extended until October 2023, as stated in a September 2018 blog post.

**What's new in Excel 2016?** Excel 2016 now comes with built-in functionality that brings ease and speed to getting and transforming your data—allowing you to find and bring all the data you need into one place. These new capabilities, previously only available as a separate add-in called Power Query, can be found natively within Excel.

**Why upgrade from Office 2016 to Office 365?** Purchasing Microsoft Office 2016 will only provide you with the software features that exist at that point in time and you will only receive free security and bug updates. However, Office 365 offers continual

upgrades to the latest features as part of your subscription, making outdated software a thing of the past.

**Is Office 2016 outdated?** All of the above applications and servers (including Office 2016, Office 2019) will reach the end of support (EOS) on October 14, 2025. After this end date, Microsoft will no longer provide security fixes, bug fixes, or technical support.

**Can I still use Excel without Microsoft 365?** Yes. You can buy standalone versions of Word, Excel, and PowerPoint for Mac or PC. Go to the Microsoft Store and search for the app you want. You can purchase subscription or non-subscription versions of Visio or Project (desktop versions of these apps are for PCs only).

**Is Excel in Microsoft 365 the same as Excel?** Microsoft 365 applications Get the fully installed and latest versions of Excel, Word, PowerPoint and Outlook, and OneNote for Windows or Mac. You'll always get the latest features, new tools, security updates, and bug fixes. (PC users also get Access and Publisher.)

**Is there a difference between Microsoft Office and Office 365?** Microsoft 365 (en-us) refers to a local installation of Office, tied to a subscription. This is in contrast to, say, Office 2021 which would represent a perpetual (one-time payment) license. If you have a local installation of Office (a full version), you do not need the dashboard app.

**Can I still use Excel 2016?** Extended support for Office 2016 and Office 2019 is ending. Microsoft will no longer provide security updates for Office 2016 and Office 2019 after October 14, 2025. To avoid potential security risks, we recommend moving those licenses to the cloud with Microsoft 365.

**What is the main advantage of using Microsoft Office 365 over traditional Office versions?** You can work anywhere, anytime One of the biggest benefits of Microsoft 365 is its flexibility. It allows you to work from anywhere on earth. All you need is an internet connection. You can access your email, files and essential programs like Word and Excel from any location and on any device.

**What version of Excel does Office 365 use?** Excel 2016, 2019, 2021 (Microsoft 365)

**Does Excel 2016 have unique?** Note. Currently the UNIQUE function is only available in Excel for Microsoft 365 and Excel 2021. Excel 2019, 2016 and earlier do not support dynamic array formulas, so the UNIQUE function is not available in these versions.

**Does Excel 2016 have track changes?** In Excel, there is more than one way to turn on the Track Changes feature. We'll go over the different methods for turning this feature on below. The instructions can be used for the Microsoft 365 version of Excel as well as for versions 2021, 2019 and 2016.

**What is new Excel 365?** Excel 365 refers to the subscription version of Excel as opposed to a fixed version of like Excel 2019, Excel 2016, Excel 2013, etc.

**What is the difference between Office 365 and regular Office?** Microsoft Office offers users access to the traditional suite of desktop applications, whereas Office 365 offers users access to the same applications as well as additional services like Skype for Business, Exchange Online, and SharePoint Online. Office 365, on the other hand, is a cloud-based subscription service.

**Can I have both Office 2016 and Office 365?** If you have a Microsoft 365 subscription or non-subscription version such as Office Home and Business 2021, 2019, or 2016, in most cases you can't run these versions together on the same computer.

**Should I uninstall Office 2016 before installing Office 365?** The Technology Support Center recommends that you uninstall your existing version of Microsoft Office before installing the latest version to avoid technical issues that may arise from having more than one version installed.

**Is it worth upgrading from Office 2016 to Office 2021?** What's new in Office 2021. Compared to the 2013, 2016, and 2019 releases, Office 2021 has the most enhanced collaboration features. The real-time co-authoring is finally available in all three core Office apps - Word, Excel, and PowerPoint - as long as the documents are in OneDrive, Microsoft's cloud storage.

**The Candlestick Course: Your Guide to Mastering Candlestick Charting**

Candlestick charting is a powerful technical analysis tool that provides valuable insights into price action. The Candlestick Course offers comprehensive training on this essential skill, empowering traders with the knowledge to make informed trading decisions.

**Q: What is Candlestick Charting?** A: Candlestick charting is a method of visual representation of price movements over time. Each candlestick represents a specific trading period, typically one day, and provides information about the opening, closing, high, and low prices.

**Q: Why is Candlestick Charting Important?** A: Candlestick patterns can reveal key price information that may not be readily apparent from a simple line chart. They can provide insights into price momentum, trend reversals, and potential trading opportunities.

**Q: What are the Key Concepts of Candlestick Charting?** A: The Candlestick Course covers fundamental concepts such as candlestick anatomy, different candlestick patterns, and their significance in technical analysis. It explains how to identify bullish and bearish patterns, recognize false signals, and interpret hidden formations.

**Q: Who Should Take the Candlestick Course?** A: The course is designed for traders of all levels, from beginners who want to understand the basics to experienced traders seeking to enhance their technical analysis skills. It provides a step-by-step approach that makes candlestick charting accessible and applicable to different trading styles.

**Q: What are the Benefits of Taking the Candlestick Course?** A: The course provides:

- In-depth understanding of candlestick charting concepts
- Practical examples and real-life case studies
- Strategies for identifying high-probability trading opportunities
- Improved accuracy and confidence in technical analysis
- A valuable tool for making informed trading decisions

## **SNAP Sentinel-2 Practical Lesson: Enhancing Earth Observation with ESA's SEOM**

### **Question 1: What is SNAP Sentinel-2 and how is it related to SEOM?**

Answer: SNAP Sentinel-2 is a free and open-source software platform developed by the European Space Agency (ESA). It provides advanced image processing capabilities specifically designed to handle data from the Sentinel-2 satellite mission. SEOM (Sentinel Exploration of Oceans and Monitoring) is an ESA initiative that aims to leverage Sentinel mission data for ocean monitoring and research. SNAP Sentinel-2 plays a crucial role in SEOM by providing tools for pre-processing, analyzing, and visualizing Sentinel-2 data for oceanographic applications.

### **Question 2: What practical lessons can be learned from using SNAP Sentinel-2 for SEOM?**

Answer: Using SNAP Sentinel-2 for SEOM involves several practical lessons:

- **Data Pre-processing:** SNAP Sentinel-2 offers a suite of tools to calibrate, geolocate, and atmospherically correct Sentinel-2 imagery, which is essential for accurate oceanographic analyses.
- **Band Manipulation:** SNAP Sentinel-2 allows users to manipulate individual bands or create band combinations to highlight specific ocean features, such as chlorophyll concentration or suspended sediment.
- **Image Classification:** SNAP Sentinel-2 supports supervised and unsupervised classification algorithms, enabling users to identify and map different oceanographic classes, such as phytoplankton blooms or sea ice.
- **Time Series Analysis:** SNAP Sentinel-2 provides tools to create time series of Sentinel-2 data, which can be valuable for monitoring seasonal changes or long-term trends in oceanographic parameters.

### **Question 3: How can SNAP Sentinel-2 data be used for oceanographic applications?**

Answer: SNAP Sentinel-2 data has numerous applications in oceanography, including:

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- **Phytoplankton Monitoring:** Estimating chlorophyll concentration using Sentinel-2's red and near-infrared bands, providing insights into primary production and carbon cycling.
- **Sea Surface Temperature Retrieval:** Using Sentinel-2's thermal infrared bands to derive sea surface temperature, which is critical for understanding ocean currents and climate models.
- **Suspended Sediment Mapping:** Utilizing Sentinel-2's visible bands to detect and quantify suspended sediment concentrations in coastal waters and river plumes.
- **Sea Ice Monitoring:** Employing Sentinel-2's radar bands to monitor sea ice extent, thickness, and drift, contributing to polar research and climate studies.

#### **Question 4: What are the limitations of using SNAP Sentinel-2 for SEOM?**

Answer: While SNAP Sentinel-2 is a powerful tool for SEOM, there are certain limitations to consider:

- **Data Volume:** Sentinel-2 produces a large volume of data, which can be challenging to manage and process.
- **Cloud Cover:** Cloud cover can obstruct Sentinel-2 imagery, limiting the availability of cloud-free data for certain applications.
- **Spatial Resolution:** Sentinel-2's spatial resolution (10-20 meters) may not be sufficient for certain fine-scale oceanographic analyses.

#### **Question 5: What resources are available to learn more about SNAP Sentinel-2 for SEOM?**

Answer: ESA provides a range of resources to support users of SNAP Sentinel-2 for SEOM:

- **Tutorials:** ESA's website offers detailed tutorials on using SNAP Sentinel-2 for oceanographic applications.
- **Documentation:** Comprehensive documentation is available, including a user manual and API reference.

- **Support Forum:** Users can connect with other SNAP Sentinel-2 users and experts on ESA's support forum.

## **Transport Processes and Separation Process Principles Solution Manual Scribd: A Valuable Resource for Engineering Students and Professionals**

Transport processes and separation process principles are essential concepts in various engineering disciplines, including chemical engineering, environmental engineering, and materials science. Understanding these principles is crucial for designing and operating systems efficiently and effectively, such as chemical reactors, separation columns, and wastewater treatment plants.

The "Transport Processes and Separation Process Principles Solution Manual" available on Scribd provides a comprehensive guide to help students and professionals master these topics. It features detailed solutions to a wide range of problems and exercises presented in the textbook, making it an indispensable resource for understanding and applying these principles.

The solution manual includes step-by-step solutions that break down complex problems into manageable parts. It clarifies the underlying concepts and equations, making it easier for readers to grasp the fundamentals of transport processes and separation techniques. The manual also provides hints and tips to help students overcome challenges and approach problems strategically.

By accessing the solution manual on Scribd, students can gain a deeper understanding of these principles and improve their problem-solving skills. It enhances their ability to analyze real-world situations and design solutions to engineering challenges. Professionals working in the industry can also benefit from this resource by refreshing their knowledge and expanding their technical expertise.

Overall, the "Transport Processes and Separation Process Principles Solution Manual" on Scribd is an invaluable tool for students, engineers, and scientists who seek to excel in their fields. It complements the textbook effectively and provides a comprehensive guide to mastering these essential concepts. With its detailed solutions and practical guidance, the solution manual empowers users to develop a solid foundation in transport processes and separation process principles.

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