

BHARAT SCHOOL OF BANKING

DEMAND DRAFTS (DD), DD VS. CHEQUES

Demand Draft

It is a **negotiable** instrument similar to a **bill of exchange**, with some special features.

Demand Draft or DD is always issued by a **bank (drawer)** on behalf of its **customers** after taking the amount from him/her. The **bank** then directs **another bank** or its **own branches (drawee)** to **pay** a certain sum (the **amount** received from the **customer**) to the specified party (**payee**, whom the **customer** wants to pay).

You could think that why would you use a **Demand Draft** instead of a **Cheque**. There are **few good reasons** behind it -

- Before **issuing** a **DD**, the **bank** will take the **amount (advance payment)** from the **customer**, i.e., the **payment is guaranteed**. But in case of **Cheque**, it could **bounce**, if the **account** of the **customer** doesn't have **sufficient balance** in it. So, to eliminate the **risk**, the **payee** could ask you to provide a **DD** instead of a **Cheque**.
- For issuing a **DD**, you **don't need** a **bank account**, you can go to the **bank counter**, and issue it. But **cheque** is inherently related with a **bank account**.

Now, try to understand about the **differences** between a **Demand Draft** and a **Cheque** -

	Demand Draft (DD)	Cheque
Parties	Drawer – bank only (individual pays), Drawee – Same or other banks, Payee – any party	Drawer – individual/ac holder, Drawee – banker of individual, Payee – any party
Negotiability	DD can only be made payable to a specified party , also known as pay to order	Cheques can also be made payable to the bearer , along with pay to order
Payments	Orders of payment by a bank to another bank	Orders of payment from an account holder to the bank
Honor	Always honored , because already paid	Can be dishonored , depending on account balance
Guarantee	Issuer party is backed by a bank guarantee	Issuer party is liable to the cheque and not backed by a bank guarantee
Defined	Not precisely defined in NIA Act	NIA Act, 1881