

BHARAT SCHOOL OF BANKING

Equity and Debts

Investment in Corporate Sector

Suppose, you want to **invest** in a corporate sector. What options do you have?

You have **two** options for **investment** - invest in **stocks/equity/share** or invest in **bonds/debentures** of the company.

First option points to **Equity instrument**, whereas the second option to **Debt instrument**.

Equity Instrument

If you **buy** an **equity** instrument (i.e., **shares**), then you will be a (kind of) **owner** of the company, known as **stakeholder** or **shareholder**. The company is not **liable** to you. If the company generates **profit**, then you will get a **part** of it (as **dividends**, will explain later), and if generates **loss**, then you too have to **bear** it.

You buy a **share** by paying an amount to the **company**, you don't get anything in return except the **claim** of being a **stakeholder** or **shareholder**. You will be only **profited** (i.e, benefited), when the company provides **dividends** to its **shareholders**.

Debt Instrument

If you buy a **debt instrument** (i.e., **bonds, debentures**), then you will be a **liability** of the company, and you won't be the (kind of) **owner** of it. Whether the **company** generates **profits** or make **loss** in its business, it is **bound** to provide you the **investment** you made as **bonds** or **debentures**, with **interest**.

You buy a **bond**, you will get **monthly/quarterly** (whatever the payment time is) **return** from the **company**, where you invested. But you will never be a **stakeholder**.

Now, try to summarize the **differences** of **equity** and **debt** instruments -

	Equity	Debt
Nature	Equity , or Stock are securities that are a claim on the earnings and assets of a corporation .	Debt instruments are assets that require a fixed payments to the holder , usually with interest .
Use	Allows a company to acquire funds , often for investment , without incurring debts	Issuing a bond (debt instrument) increases the debt burden of the bond issuer because contractual interest payments must

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		be paid – unlike dividends , they cannot be reduced or suspended
Ownership	Those who purchases equity instruments (e.g., stocks) gain ownership of the business, whose shares they hold. In other words, they gain the right to vote on the issues important to the firm. In addition, they have claims on the future earnings .	Bond holders do not gain ownership in the business or have any claims to the future profits of the borrower. The borrower's only obligation is to repay the loan with interest
Risks	Share holders gets profits or losses , as and when business makes it, making it highly risky	Bonds are less risky – should the company run into trouble , bond holders are paid first, before other expenses are paid.
Earnings	Investors only earns when company issues dividends , that happens when the company wants to share the profit to their share holders	Returns are periodic and almost fixed. Coupons or monthly interest is earned.
Raising Capital	Raising capital using equity is that the company who issues shares need not pay any money to the share holders .	Raising capital using debt is a burden to the company , as they have to pay the interest monthly
Instruments	Shares, Dividends	Bonds, Debentures, Certificates, Mortgages, Leases, Notes , or other agreements between a lender and a borrower

Dividends and Debentures

Now come to **dividends** and **debentures**. Don't get **confused** on these two. **Dividends** is a **equity** instrument, whereas **debenture** is a **debt** instrument.

Dividends - When a **company** generates **profits**, it can use that amount whether as **reinvestment** in the company (to extend business, or buy new equipment, etc.), or as to **share** among the **stakeholders** / **shareholders**, or both.

If it shares the **profit** among the **shareholders**, then it is known as **Dividends** (generally denoted as **Dividends Per Share**, or **DPS**). Shareholders gets dividends on **per share** basis.

Debentures - It is a kind of **debt instrument**, but without **collateral**. You will buy a **debenture** only because you **believe** that the issuer (may be a company or government) will

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not **default** on its **payment** to you. They will not provide any **security** as **collateral** for your investment. The **reputation** of the **issuer** is enough for you to buy a **debenture**.

The best example could be a **Treasury Bill (T-Bill)**, issued by **government**. You know that **government** will never **default** on payment, so you buy a **T-Bill**, which is a **debenture**. (I shall elaborate **T-Bill** in next blog

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