# **Lesson 04: Neurolinguistics Programming**

### **Effective Communication**

#### Task 01

Select the employed component of the NLP communication model (delete, distort, or generalize) for each scenario. Suggest alternative responses.

- a. An individual preparing for a job interview selectively focuses on their relevant skills and experiences while omitting details about past challenges or failures. They may delete memories of unsuccessful projects or negative feedback from previous employers to maintain confidence and optimism during the interview process.
- b. An individual experiences difficulty forming new friendships after a few unsuccessful social interactions in a new environment. They may assume that they are inherently unlikable or incapable of connecting with others, based on one or two isolated incidents. As a result, they may withdraw from social situations and struggle to build meaningful relationships.
- c. An individual perceives their performance review at work as overwhelmingly negative, despite receiving constructive feedback and praise for their accomplishments. They may change reality by magnifying minor criticisms or interpreting neutral comments as personal attacks, leading to feelings of inadequacy and dissatisfaction with their job performance.
- d. A tech company sends out a press release announcing the launch of a new product line. The press release provides an overview of the products' features and benefits without delving into the technical specifications or design details. This approach aims to appeal to a broad audience without overwhelming them with technical jargon.
- e. A software company releases a new version of its mobile app but chooses not to mention certain known bugs or issues in the release notes or marketing materials. They exclude this information to maintain a positive image and avoid discouraging users from downloading or using the app.
- f. In a job interview, a candidate exaggerates their level of expertise with a particular programming language to appear more qualified for the position. They may overstate their proficiency with specific frameworks or tools, leading the interviewer to have unrealistic expectations about the candidate's skills and capabilities.

Meta programs refer to the cognitive filters or patterns through which individuals process information, perceive the world, and make decisions. These meta programs influence how individuals think, feel, and behave in various situations. They are often considered to be the "software" of the mind, shaping our responses to external stimuli and internal processes.

Read through the following meta programs and share at least one example for each:

Meta Program	Definition	Example
Toward vs.	Focus on moving towards desired	Tony Robbins coaching individuals to
Away From	outcomes or away from undesirable	focus on their goals and aspirations
	situations.	(toward) rather than dwelling on
		their fears or challenges (away
		from).
Internal vs.	Preference for evaluating oneself	Steve Jobs' unwavering belief in the
External Frame	and the world based on internal	transformative power of technology
of Reference	standards and experiences or	(internal frame of reference) guiding
	external feedback and comparisons.	Apple's development of
		groundbreaking products such as
		the iPhone and iPad.
Options vs.	Inclination to focus on generating	Elon Musk's willingness to explore
Procedures	possibilities and exploring	bold ideas and unconventional
	alternatives versus following	solutions (options) leading to
	established routines and processes.	achievements such as reusable
		rocket technology at SpaceX and
		electric vehicle innovation at Tesla.
Matching vs.	Tendency to seek similarities and	Richard Branson's ability to connect
Mismatching	connections between different	seemingly unrelated concepts and
	pieces of information or to focus on	industries (matching) to create
	differences and inconsistencies.	innovative business ventures within
		the Virgin Group (e.g. Virgin Galactic
		is the world's first commercial
		spaceline).
Big Chunk vs.	Preference for processing	Oprah Winfrey's approach to
Small Chunk	information at a broad, conceptual	storytelling and personal branding,
	level or a detailed, specific level.	sharing powerful narratives and
		universal themes (big chunk) that
		resonate with audiences worldwide.

## Identify the meta program involved in each scenario. Where do you fit in?

1. In considering a career change, an individual is motivated by the excitement of a new passion, higher salary, and long-term career goals.

Or

An individual is driven by feelings of dissatisfaction or frustration with their current job, focusing on escaping challenges and discomforts.

3. An artist creates art for their own enjoyment and self-expression, valuing personal satisfaction over external recognition or praise.

Or

A musician seeks validation from critics and audiences, measuring success based on album sales, awards, and chart rankings.

4. An entrepreneur explores various business ideas and investment opportunities before launching a startup, considering different strategies and potential risks.

Or

A chef follows a specific recipe step-by-step to prepare a dish, relying on tried-and-tested methods and techniques to ensure consistent results.

5. A researcher identifies similarities between different scientific theories and integrates them into a unified framework, recognizing common principles and patterns across disciplines.

Or

A detective notices discrepancies in witness testimonies and physical evidence at a crime scene, questioning inconsistencies and seeking alternative explanations.

6. A visionary CEO develops a long-term strategic plan for their company, outlining broad objectives and overarching goals to guide future growth and expansion.

Or

A data analyst examines detailed sales data to identify trends and patterns, analysing individual transactions and customer behaviours to inform marketing strategies.

### Task 04

Identify the filter of the NLP model (meta programs, values, beliefs, memories and decisions) employed in each context.

- 1. Google's decision to withdraw from a controversial military contract with the U.S. Department of Defense in 2018 showcased the company's commitment to maintain respect for human rights, reflecting Google's stance on using its technology for positive societal impact rather than contributing to potential harm.
- 2. In a negotiation between two companies, one company's negotiator recognizes that the other party tends to focus on the big picture. With this understanding, they

- strategically frame their proposal in a way that emphasizes the overall benefits and outcomes rather than specific implementation steps, leading to a successful negotiation outcome.
- 3. Facebook's decision to acquire Instagram in 2012 for \$1 billion was driven by CEO Mark Zuckerberg's vision of expanding Facebook's reach and dominance in the social media landscape. Despite initial scepticism from investors and industry analysts, the acquisition proved to be a strategic decision that helped Facebook maintain its competitive edge and capture a larger share of the mobile photo-sharing market.
- 4. Following the 2008 financial crisis, many investors developed a fear of investing in the stock market due to the traumatic memory of significant losses during the economic downturn. This collective memory influenced investor behaviour, leading to a period of heightened risk aversion and reluctance to engage in stock market activities, even as economic conditions improved.
- 5. Elon Musk's unwavering faith in the potential of electric vehicles and renewable energy led to the founding of Tesla Inc. Despite facing scepticism from industry experts and financial challenges in the early days, Musk remained steadfast in his conviction that electric cars could revolutionize transportation and reduce reliance on fossil fuels. This belief propelled Tesla to become a leading innovator in the electric vehicle market.

Analyse how the NLP principle (You/Presuppositions/Rapport/Sensory awareness/Outcome thinking/Behavioural flexibility) is demonstrated in each tech industry case study. Explore:

- a) Identify the principle applied in each scenario.
- b) How the principle was applied in the scenario.
- c) The impact or significance of applying the principle in that context.
- d) Any challenges or considerations related to implementing the principle effectively.
- e) Potential lessons or takeaways for individuals or organizations.
- 1) Apple's launch of the iPhone X demonstrated a focus on the user experience. The device featured facial recognition technology (Face ID) and an edge-to-edge display, catering to user preferences for intuitive and futuristic design. Apple's emphasis on user-centric design reflects the principle of prioritizing the needs and experiences of the individual.
- 2) Google's acquisition of DeepMind Technologies exemplifies continuous innovation. Google assumed that investing in artificial intelligence (AI) research and development would lead to advancements in technology and strengthen its position in the market. This acquisition reflects Google's belief in the importance of innovation for maintaining competitiveness in the tech industry.

- 3) Salesforce's customer relationship management (CRM) platform emphasizes building bonds with clients. Salesforce enables businesses to personalize customer interactions, track preferences, and provide tailored solutions, fostering trust and loyalty. By prioritizing positive relationships, Salesforce helps businesses strengthen customer relationships and drive sales.
- 4) Facebook's development of virtual reality (VR) technology through Oculus Rift strives to recognise the potential of VR to provide immersive experiences and enhance social interactions. The company's investment in VR reflects an understanding of the importance of using cues in shaping user experiences and engagement.
- 5) Tesla's development of electric vehicles (EVs) illustrates a clear goal of accelerating the world's transition to sustainable energy by producing affordable EVs. Tesla focused on achieving specific results, such as increasing EV adoption rates and reducing carbon emissions, driving innovation and growth in the EV market.
- 6) Amazon's response to changing market trends demonstrates this principle. As consumer preferences shifted towards online shopping, Amazon adapted its business model to expand its e-commerce platform and offer a wider range of products and services.

  Amazon demonstrates ability to innovate in response to market dynamics.

Select the presupposition that you have the greatest doubts about. Reflect on a difficult situation in your life. What would you do if you acted as if that presupposition were true? How would the situation change?

### Task 07

Share your thoughts.

https://youtu.be/zE7PKRjrid4?si=di728zOgQ2Sy0BhS

https://youtu.be/7yshUmxuEjE?si=EuxqL9Glt1DhwWOI

https://youtu.be/DMOBIEcRuw8?si=Cc8fTfzWJv741B5

https://youtu.be/1ZKJSCt3FKY?si=f2YFMqL60KBoj2ZA