

Anno	Descrizione	TAF	CFU	SSD	Sem.	Docente
1	English	F	6	L-LIN/12	1°	Di Nisio F.
1	Neurobiofeedback and Interoceptive contributions to well-being		12			
1	<i>Neurobiofeedback - The plasticity of well-being</i>	B	6	M-PSI/02	1°	Costantini M.
1	<i>Interoceptive contributions to well-being</i>	B	6	M-PSI/02	1°	Ferri F.
1	Applied cognitive neuroscience		12			
1	<i>Sport Psychology and Sustainable Health and Well-being</i>	C	6	M-EDF/01	1°	Bertollo M.
1	<i>Cognitive neuroscience and performance</i>	B	6	M-PSI/02	2°	Tommasi L.
1	Cognitive and Environmental psychology		12			
1	<i>Enviromental psychology</i>	B	6	M-PSI/01	1°	Mammarella N.
1	<i>Cognitive Empowerment</i>	B	6	M-PSI/01	2°	Palumbo R.
1	Well-being in communities and workplace		12			
1	<i>Successful communication in groups and teams</i>	B	6	M-PSI/05	2°	Berti C.
1	<i>The social identity approach to organizational and community well-being</i>	B	6	M-PSI/05	2°	Pagliaro S.
1	Positive health: connecting well-being with biology	C	6	BIO/13	2°	Pesce M.
2	Media education	C	6	M-PED/03	1°	
2	Positive and health psychology	B	6	M-PSI/08	1°	Fontanesi L.
2	Psychology of training	B	6	M-PSI/06	1°	Cortini M.
2	The dialogical principle in mental health	B	6	M-PSI/07	1°	Mancini M.
2	The role of emotions in well-being throughout the lifespan	B	6	M-PSI/04	2°	Lionetti F.
2	Talent assesement and development	B	6	M-PSI/06	2°	Cortini M.
	Esami a scelta	D	12			
	Prova finale	E	12			

Discipline offerte a scelta dello studente

2	Anatomical and physiological bases of human wellbeing	D	6	BIO/16	1°	Di Giacomo
2	Psychological interview	D	6	M-PSI/07	1°	Mancini M.
2	Psychological testing	D	6	M-PSI/03	1°	
2	Recognition and valorization of individual differences in school context	D	6	M-PSI/04	1°	Spinelli M.
2	Mind, consciousness, and well-being	D	6	M-PSI/02	2°	Kalckert A.
2	Psychology of personality and emotions	D	6	M-PSI/01	2°	Palumbo R.
2	Neuroscience of mental disorders	D	6	M-PSI/02	2°	Ferri F.
2	Team performance management	D	6	M-PSI/06	2°	Scrima F.
2	Motor behaviour and performance optimization	D	6	M-PSI/2	2°	Iodice P.