Proposed Skill Development Course <u> Grauuate College, Gulaothi, Bulandshahr</u>

	- op03	eu Skill De	Volon	Bulandshahr	
Title of Co	ourse-	De	velopment Cou	rse	
Nodal Der	partment of Univ				
Broad Are	a/ Sector		Di		
Sub-Sector			Physical Education		
Nature of Course - Independent/ Progressive Name of suggestive Sector Shill G			Beauty & Wellness		
Name of suggestive Sector Skill Council Aliened NSOF level			Atternate Therapy		
Aliened NSOF land			Independent		
Expected Fees of the G			Beauty & Wellness Sector Skill Council Level 4		
Stipend from student expected from industry Number of seats-			Level 4 Free		
Number of seats			Titee		
Course Co	nde-		A		
Max Marks 100			As per University/NEP 2020 Norms		
Name of Proposed Skill Page			Credits- 03 (1 Theory 2 Practical)		
Name of Proposed Skill Partner (Please specify, Name of industry, company etc for Practical/training/ internship/			10		
O_{11}	and the state of t	nternshin/	Not available		
JOB Prosn	ecte E				
Job Prospects- Expected Fields of Occupation where student will be able to get job after complete to the student will be able to get job after the student will be able			Voca S		
student will be able to get job after completing this course in (Please specify name/type of industry, company etc.)			Yoga Services		
etc.)	specify name/type of indust	ry, company			
Syllabus					
Unit	Topics				
	- opies	General/	Theory/	N. 6	
		Skill	Practical/OJT/	No. Of theory	No. Of skill hours
		Component	Internship/	hours	(Total- $60 \text{ Hours} = 2$
1	Fundament		Training	(Total- 15	credits)
	Fundamental concepts:	General &	Theory and	Hours-1 credit)	
	Definition Aim and objectives	Skill	Practical	04 Hours	16 Hours
	of Human life according to		- taoticui		
	Indian philosophy, Purusharth,				
	Concept of Pancha Koshas, Chakras, Aura, Nadies &				
	Kundalini				
II					
	Introduction to Human Body and systems: In brief with	General &	Theory and	04 Hours	16.17
	special reference to Respiratory,	Skill	Practical		16 Hours
	Digestive, Muscular and				
	Nervous systems.				
	Endocrinal system: -Nature of				
	B.M.R., Fatigue, Immunity,				
	Defence mechanism, Resistance				
	power. Human Bio-chemistry				
	Sugar level, Cholesterol, Fat,				
	Urea their significance and				
	related tests.				
Ш	Yoga and Ayurveda: Its	Carrents	771		
	relationship, similarities, and	General &	Theory and	03 Hours	12 Hours
	differences, Ayurvedic concept	Skill	Practical		
	of Yoga. Ayurveda concept of				
	Tridoshas, Dhatus and				
	Malas. Yogic Impact on their				
TV/	healthy nature.	-			
IV	Yoga and Naturopathy: Its	General &		04 Hours	16 Hours
	relationship, similarities and	Skill	Practical		
	differences, Naturopathic				
	concept of foreign matter, un-				
	natural living style and				
	Yoga impact on it.				
Suggest	ed Readings:				6
					- \

Receipt State

प्राचार्य डी.एन.पी.जी कॉलिज युनावडी (बलन्दशहर)

- Hiriyanna, M., (1995). The Essentials of Indian Philosophy. New Delhi, Motilal Banarasi das Publishers.
- Iyengar, B.K.S. (2009). The Tree of Yoga. New Delhi, Harper Collins.
- Nagendra, H.R. (1993). Yoga in Education. Banglorc, Vivekananda Kendra. 3.
- Villodo, Alberto. (2007). Yoga, Power and Spirit. New Delhi, Hay House Inc.

Suggested Digital Platforms/ web links for readings-

- Arhanta Yoga Ashrams: Yoga Teacher Training & Certification https://www.arhantayoga.org
- The Yoga Institute: Yoga Teacher Training & Classes In Mumbai https://theyogainstitute.org
- YCB Certified Yoga teacher Under Ayush ..https://www.arogyayogshala.com

Suggested OJT/ Internship/ Training/ Skill Partner

Suggested Continuous Evaluation Methods:

- Internal and External Exams
- Practical assignments
- MCQ's
- Small Field based Projects

Course Pre-requisites: No pre-requisites required Open to all

Suggested equivalent online courses:

Any remarks/ suggestions-

Notes:

- Number of unit in Theory/Practical may vary as per need
- Total credits/semester- 3 (it can be more credits, but students will get only 3 credits/semester or 6 credits/ year
- Credits for Theory = 01 (Teaching Hours = 15)
- Credits for Internship/ OJT/ Training/ Practical = 02 (Training Hours = 60)

Course developed by:

Dr. Awadhesh Kumar Singh, Assistant Professor, Department of Physical Education.