

## Academic Staff College

# A report on NEP 2020 Aligned policies.

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#### Orders of the Vice Chancellor dt.12.09.2022 CIRCULAR

Date: 12-09-2022

Sub: Addressing on NEP 2020 aligned policies by Strategic Planning and Policy Making wing of Academics Division in association with Academic Staff College – Reg. Ref: Letter dated 12.09.2022 from Dr.Raghuveer V.R., Dean (Academics).

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This is to inform that Strategic Planning and Policy Making (SPPM) wing of the Academics Division has been entrusted with the task of writing policies in alignment with the National Education Policy 2020. The team has successfully completed the task and is now ready to address the faculty members on the same.

Departments are required to ensure that 100% of their faculty members are attending the same and get benefited. Faculty mentors in turn should sensitize their mentees on the policies and how they are helpful in excelling in their chosen career pathway. The slots are distributed across the week in such a way the departments can nominate their faculty based on their week off days. However, departments which do not have week off or the faculty members couldn't attend in the week off slots are required to attend in one of the other slots and register their presence appropriately.

The following is the schedule of faculty addressing on NEP 2020 aligned policies.

Sl.	Date	Time	Depts.	Venue	Campus
No.					
		9.00 a.m.	Engineering /	Seminar	Hyderabad
1	13.09.22	-11.00	Management	Hall	
	Tuesday	a.m.			
	1	1.00 p.m.	Engineering /		
		-3.00	Management		
		p.m.			
2	14.09.22	2.00 p.m.	AI&DS,ME, B.Sc	Peacock	Vijayawada
	Wednesday	to 4.00	Agriculture, BBA,	Hall	
		pm	BBA-LLB		
3	15.09.22	2.00 p.m.	CSA, CE, ECE, ECS, and	New	Vijayawada
	Thursday	to 4.00	IoT	Seminar	
		pm		Hall	
4	16.09.22	2.00 p.m.	BT, CS&IT, EEE	New	Vijayawada
	Friday	to 4.00		Seminar	
		pm		Hall	
5	17.09.22	2.00 p.m.	CSE, EEE, Commerce,	New	Vijayawada
	Saturday	to 4.00	Pharmacy, BHM,	Seminaration:	

6	19.09.22 Monday	2.00 p.m. to 4.00 pm	Architecture, BBALLB & LLB, Fine Arts, MCA, English MBA,CSE, Mathematics, Physics	Hall New Seminar Hall	Vijayawada
7	20.09.22 Tuesday	2.00 p.m. to 4.00 pm	CE,CSE, Chemistry, BA	New Seminar Hall	Vijayawada

Principals / Deans of the respective colleges are required to ensure that the attendance list is prepared department-wise and circulated in the respective slot. The final list of session participants duly signed by the Principal / Dean will be submitted to the Hon'ble Vice Chancellor and Pro Vice Chancellor (Administration) for further action on 21.09.2022.

**REGISTRAR (I/C)** 





ONE WEEK FDP Program on

# ADDRESSING ON NEP 2020 ALIGNED POLICIES BY STRATEGIC PLANNING AND POLICY MAKING

On 13-09-2022 TO 20-09-2022

**VENUE: Jasmine Hall** 

RESOURCE PERSONS

Dr. Raghuveer and Associate Deans

ORGANISED BY

Academic Staff College





#### AreportonNEP2020Alignedpolicies.

ResourcePersons:Dr.Raghuveer

Date&Time:13-09-2022to20-09-2022.

Venue:KoneruLakshmajahEducationFoundation

#### The ChangingApproach

The institute adopts a Holistic approach toward every program being offered through the distribution of credits under various career categories. These include the basic sciences, human values, experiential learning, etc. Also, the multi-disciplinary studies are supported in the formof minors being offered by various departments to all the students at the institute irrespective of their discipline. The institute offers necessary bridge courses for the students who do not process the background related to the subject. The institute also promotes domain-based study wherein the students are given the opportunity to identify the problem statements with respect to their domain of interest like energy, healthcare, environment, education, etc., and learn the required additional courses beyond their discipline to solve the same. These additional learning are supported in the form of open electives, multi-disciplinary minors, etc.

The institute offers Interdisciplinary / multi-disciplinary Projects with extra credits where the students from the different discipline of study are allowed to choose a problem statement that requires contributions from different disciplines, and they are made to work together towards solving the same.

The Social internship introduced for the students helps them to understand the problems faced by the people through the application of Design Thinking thereby enabling them to come out with innovative solutions. The potential ideas are then nurtured through our incubation facility to transform them into products /solutions.

TheinstitutealsosupportsearningcreditsthroughInformalLearningorchallenge-basedlearning wherein the students will be allowed to choose a problem and start learning necessary things towards addressing it. Also, the knowledge gained will be applied in solving the problem through, set of activities followed by the benchmarking of the same at National/International level competitions.







Dr. Raghuveer

#### Integrationofhumanitiesandscience

The institute ensures that the humanities and social sciences-related courses are offered to the programs aspertheir requirement. Effective communications kills are imparted to the

students across all the programs and the students are benchmarked through international certifications to ensure global standards on their language skills. In addition to that, students are foreignlanguageinordertoexplorethepossibilitieswithrespectto giventhechoiceof opportunities for employability, research, and innovation in appropriate countries abroad. The students are given the Design Thinking and Innovation course in their first year of study that prepares them tounderstand the 360 degrees of a problem and come outwith innovative solutions to addressing the same. The course acts as a key enabler to kindle the innovator inside each student leading to the creation of more job providers than job seekers. The Social service activities like National Cadet Corps (NCC) and National Social Service (NSS) are given due credits as a part of the curriculum for the interested learners and the activities of the same are conducted by trained professionals. The basic sciences courses including physics, chemistry, and math (wherever required) ensure their foundational knowledge is strengthened in order to apply them effectively in their respective specialization. Ecology and Environment course give the awareness about various harmful activities leading to environmental hazards and how toovercome the same. This makes them become responsible citizens contributing to the sustainability of natural resources and protecting the same. Yoga / Meditation / Sports activities are made compulsory for the students for their physical and mental well-being and to take up the challenges of the future with utmost confidence. The Universal Human Values addresses the aspects like value system, gender sensitization, professional ethics, etc., such that students are exposed to the value system of the country and ensure that the opposite gender is treated and respected equally in all walks of life.

#### Flexibleandinnovativecurricula.

The institute offers a holistic experience to the students by offering courses under different categories. The students are given the opportunity to choose their career pathway viz. Employability,innovationandresearchandnurturedaccordinglywiththefacultymembersbeing trained as the facilitators in the appropriate pathway. To promote the engagement of studentsin the innovative activities leading to potential solutions for the social problems, necessary academic flexibilities like self-learning, work in lieu courses, informal learning, acceleration / deceleration of subjects, etc are given. The student mentors ensure that the students are guided appropriately based on their interests and nurtured to excel in their chosen career pathway.



The Social service activities like National Cadet Corps (NCC) and National Social Service (NSS) are given due credits as a part of the curriculum for the interested learners and the activities of the same are conducted by trained professionals.

The Smart Village Revolution project helps the students to spend some time with the villagers to understandthevarious problems faced by them and propose potential solutions for the same. The Social internship introduced for the students helps them to understand the problems better through the application of Design Thinking thereby enabling them to come out with innovative solutions.

The ecology and environment course give awareness about various harmful activities leading to environmental hazards and how to overcome the same. This makes them become responsible citizens contributing to the sustainability of natural resources and protecting the same. Also, the domain-based approach helps the students to identify the problem statements with respect totheir domain of interest like energy, healthcare, environment, education, etc., and learn the required additional courses beyond their discipline to solve the same. These additional learning are supported in the form of open electives, multi-disciplinary minors, etc.

The institute offers Interdisciplinary / multi-disciplinary Projects with extra credits where the students from different disciplines of study are allowed to choose a problem faced by a society that requires contributions from different disciplines, and they are made towork together towards solving the same.

#### multidisciplinaryflexiblecurriculum

The institute offers multi-disciplinary studies in the form of Minors, wherein the learners are given the option to choose a bundle of courses offered by different departments of the institute. The students are counselled appropriately by their mentors in choosing the minors that suit their interests and given due awareness of the opportunities it offers. The institute ensures that the programs offered by the departments are developed in a modular approach to enable the students to attain the necessaryoutcomes and skills by the completion of each year of study. The modular approach enables the learner tobe qualified to a certain level by the completion of each year of study and allows them to grab the opportunities appropriate to that level. Since all the programs are internship/project/field work embedded ones, the completion of each year of study allows the students to practically apply their learning or experience the work environment where the learning is being practiced. Such vigorous internships/project experience brings necessary are allowed as a proposition of each year of study apply their learning or experience the work environment where the

confidence to the students who wish to exit after any year of study. Also, the support for Multi Entry/Exit by credit transfer through Academic Bank of Credits (ABC) enrolment makes this process seamless and gives better scope forthe students who wish to takethe break and enter the academic system at a later stage. The students who otherwise want to continue the program of study also get benefited from this modular approach in the form of enhanced opportunities being provided to them when they move across the levels.

#### multidisciplinaryresearchendeavors

The institute has been promoting multi-disciplinary research among the faculty in a few of the Sustainable Development Goal (SDG) areas addressing of the most pressing issues like energy, climate change, etc. Faculty members enrolling in the research programs related to the broader SDG domains are given the necessary support by providing research mentors who have contributed to those areas. Necessary collaborations are made at both national and international levels by the institute and its faculty. The various cohorts established across the departments encourage the faculty and students to engage and promote research activities related to it. The instituteis also taking necessary stepsto become a nodalcentre for promoting research related to regional multi-disciplinary problems. The research faculty also acts as research facilitators extending their support to the undergraduate and postgraduate students in pursuing research as a career in the future. In such cases necessary transferable skills are imparted to the budding researchers in order to carry out the research activities effectively inside the campus. The institute is working out on various partnership models to enable the students to get global exposure by creating opportunities for the international Internship on SDGs. The Design Thinking and Innovation course offered by the institute prepares them to understand the 360- degree of a problem and come out with innovative solutions to addressing the same.

The internships covering various aspects like Social, Technical, and Industrial requirements embedded into the programs offered by the institute help the students to collaboratively work withthefacultysupervisorand/or Industrymentorstobetterunderstandtheproblemsandarrive at innovative solutions.

REGISTIVAR

Koneru Lakshmaiah Education Foundation
(Deemed to be University)
Green Fields, VADDESWARAM-522 302.
Guntur District, Andhra Pradesh.

PRINCIPAL

PRINCIPAL

ACADEMIC STAFF COLLEGE

Koneru Lakshmaiah Education Foundation

(Deemed to be University)

Green Fields, VADDESWARAM-522 302

### Addressing on NEP 2020 aligned policies by Strategic Planning and Policy Making wing of Academics Division in association with Academic Staff College 13/9/22

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NO	EMP NO	Name of the Employee	Designation	Department	Signature
t	7074	DR KANTHILAL PITAMBAR RANI	PROLESSOR	171	13-9
	5491	DR.M GOUTHAM	ASSOC, PROF.& HoD	1 CI	Lighten 13/9
3	6240	DR RAVI BODA	ASSOC_PROF.	l.Cl.	13/1/202
4	6312	DR SUDHARSANA RAO POTTURU	ASSOC. PROF.	I.CI	Midgin
5	6329	DR.AVINASH S VAIDYA	ASSOC PROF	ECF	13/9/22
6	5381	DR. C. JOSHITHA (Transfered from KL Vijayawada)	ASSOC. PROF.	ECE	13/9/22
7	5971	DR S SANJAY	ASSOC. PROF.	F.CF	ATT
8	3690	DR K.V. PRASHANTH	ASSOC. PROF	l:C1	13/1/20
9	6663	MR.AMIT VERMA	ASSOC. PROF	ECL	. ×
10	6634	DR.K.THIRUPATHAIAH	ASST.PROT	I.CF	
11	5959	DR. M P ACTLIN JEEVA	ASST.PROF	ECI	13/90
12	6697	DR.ASHWINI KUMAR VARMA	ASST.PROF	ЛСЕ	Jahrin.
13	6719	MR HITESH TEKCHANDANI	ASST PROF	FCE	MILITA
14	6/20	DR SRAVAN KUMAR GUNTURI	ASST PROT	f C1	4. hely
15	6777	MRS. A PRASANNA LAKSHMI	Waddeswaram RELING	101	A Prof
16	6730	DR JAPA ADITYA	Green Suss	I CI	J. 013

17	6937	DR. VIJAY RAO KUMBHARE	ASST PROT	FCI	13/19/22
18	6941	MR. MAHI SH VAIDYA	ASS1.PROI	FCI	Ing Lein
19	6942	DR, GHANAHSHYAM B. KSHIRSAGAR	ASSI PROI	I'CI	3 13/09
20	5557	Mrs.K MADHAVI	ASST.PROI	I CI	Emadhor
2.1	7586	MR.GOITAM OMPRAKASH	ASST PROF	ECI	
22	6008	DR.SANDEEP REDDY CHITREDDY	ASSOC. PROF.& HoD	AI-DS	Cle Blah
23	6218	DR. PAIDI GANGA MOHAN	ASSOC. PROF.	AI DS	Physpula
24	\$511	DR.P.CHJ SRINIVASA RAO ( Transferred from KL Vijayawada)	ASSOC. PROF.	AI-DS	13 og
2.5	7477	MR. PANDAVA SUDHARSHAN BABU	ASST. PROF	AI-DS	PS15
26	7478	MS. SUKLA SATAPATHY	ASST PROF.	AI DS	Sicle-
2.7	6336	DR.B.SIVARAM	ASSOC. PROF.	Mathematics	Mon &
28	6841	Dr.SURESH KUMAR YANDURI	ASSOC. PROF.	Mathematics	
29	6986	DR. PRAMODA PATRO	ASSOC. PROF.	Mathematics	13/00
30	5488	DR. M P MALLESH	ASST. PROF	Mathematics	2003
31	6671	DR. KALYAN KUMAR .P	ASST. PROF	Mathematics	1 chances
32	7082	DR. V SHARANYA	ASST. PROL	Mathematics	1 Sarany
33	7148	DR KRUSHNACHANDRA PANIGRAHY	ASST. PROI	waram	

A	5912	DR R SATYAVATHI	ASSOC. PROF	Physics	
35	6978	DR. NAGAVOLU CHARANADHAR	ASST. PROF.	Physics	Nilamana
36	7339	DR. RAMESH ADI	ASST. PROF.	H & S (PHYSICS)	N. Lascang 13/09/2 12/19/100/
3/	5712	DR.TANMOY MONDAL	ASSOC PROF	Chemistry	13/69/
38	7073	DR.V MOHAN	ASST. PROF.	Chemistry	6430
39	7358 🗻	DR.SREEDHAR GUNDEKARI	ASST. PROF	Chemistry	dot illow
40	7089	DR. K SUBHA GORA	ASSOC. PROF	Fnglish	
41	6222	DR.NILANJANA DEBNATH	ASST. PROF.	English	
42	6559	DR KRANTHI PRIYA (01.03.2021)	ASST. PROF	Fnglish	Mada, 24/2
43	6659	DR.ABHISHEK TAH	ASST. PROF.	English	(3) 3/09
0	6938	DR. BHAVANI SUSHMA GAR <b>É</b> APATI	ASST. PROF.	£nglish	PS [3] a)
45	7083	DR. SUNIL KAMAL	ASS1. PROF.	English	13.69.22
46	7105	DR. TANUSHREE SARKAR	ASST. PROF	English	
47	7544	DR. B CHANDRASHI KAR	ASST. PROF	English	Chaucel 13/1
48	6664	DR.NILAMADHAB PANDA	ASSOC: PROF.	English	
49	6834	MR KAVULURI IAGAN MOHAN RAO	ASST. PROF.	Vacdeswaram Elle	Exploye
 50	4896	DR. G REKHA	ASSOC. PROF(HOD)	SIL OF Green S	Relly

51	6677	DR.RAJESH	ASSOC. PROF.	110	12- Shape
52	4014	MRS.SAI SUDHA GADDEA	ASST. PROF.	FED	
53	6601	MS. RACHALA SHRLYA	ASST. PROF.	HD	
54	6694	DR. CHIRANJI:I.VI MANIKI	ASSOC. PROF	CSE, HoD	and In
55	6092	DR. P. LALITHA SURYA KUMARI	PROFI SSOR	CSF	Bush 1919
56	· 6254	DR.K.SRINIVAS	PROFESSOR	CSE	102 Blake
57	6346	DR.S .BALAJI	PROFESSOR (Assoc Dean Acedemics )	CSI:	1. 13/5
58	6994	DR. KUNCHAM SREENIVASA RAO	PROLESSOR	CSE	19312
59	5550	DR. D. SRINIVAS RAO	PROFESSOR	CSE	Sugras Rood
60	5937	DR. A MAHESH BABU	PROFESSOR .	CSE	Malilia
61	5826	DR. M SAIDI REDDY	ASSOC. PROF.	CSE	H. Bro 26 1 10
62	6111	DR.GAYATHRI.E (16.9.2019(DEPUTED FROM VIJ)	ASSOC.PROI	CSE	
63	6458	MS ARPITA GUPTA	ASSOC.PROF	CSE	8 IVON
64	7278	DR. SHFIKH FAHAD AHMAD	ASSOC.PROI	CSE	St. 18/12
65	7452	DR. FIGLU MAHANTY	ASSOC. PROF	CSE	Jan 122
66	7413	MR. SERVANA KUMAR POTHUKURCHI ( As per Principal sir Instructions his Desigantion is Change to Assit.Prof)	ASST. PROF	TOUNG SE	1 200 200
67	5569	MRS.N ANURADHA	ASST. PROF	en Files CSF	dera

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	5958	MRS.D. JYOTHSNA	ASST. PROF	CSF	
	5993	MR P RATNA KUMAK	ASST PROT	CSF	13/09
	6255	MR.G.MADHUKAR	ASST_PROF	CSI	12/4
	6631	MS. SUBHRANGINEE DAS 15.03.2021 (ONLINE)	ASST PROF	CSI	X04 091702
2	6660	MS.SUMA LAKSHMI	ASST PROF	CSI	0
3	6695	MR. CHANDA RAJ KUMAR	ASST. PROF	CSF	13/9/2
74	6717	MS. UDAYA RANI GURALA	ASST. PROF.	CSF.	X
75	6718	MS.MANISHA KUMARI	ASST. PROF.	CSF	Hamishy 122
76	6861	Ms. DEEPTHI KALAVALA	ASST. PROF	CSE	X
77	6947	MS. MADHU PRIYA	ASST. PROF	CSF	moder 17
ß	6999	Mr. GIRIDHAR URKUDE	ASST. PROF.	CSF	13/0/2
79	7016	MS. JARUGUMALLA DAYANIKA	ASST. PROF.	CSE	(13Kg) 24
80	7084	DR. PRIYA SAHA	ASST. PROF.	CSF	
81	7088	MS. SHEPHALI SINGH	ASST. PROF.	CSE	Sha [22
87	7150	MR, SANDEEP KUMAR	ASST PROF	CSI	Of 12 loup
83	7702	Ms RIMIHIM	ASST. PROF	ducation colors (CST)	
84	720	DR. P PAVAN KUMAR	ASST, PROF	*Green Field	

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85	6553	Mr. D ANANTHA REDDY	ASST. PROF	CSF	Lut Jake
		(Transferred From KL Vijayawada)	A A A A A A A A A A A A A A A A A A A	CSE	æ3v
86	7246	Mr.SASIDHAR KOTHURU	ASST. PROF	CSF.	1.00
87	7245	MS_GEFTA SINGH	ASST PROF	CSF:	(3/0)/2
88	7279	DR. SHADAB SIDDIQUI	ASS1. PROF	CSF	12/09/2
89	7321	MR. SUMIT HAZRA	ASST. PROF	CSE	13/2/2
90	7322	MR.D. VIJAY KUMAR	ASST. PROF	CSE	1 omn godby
91	7460	DR. RAJIB DEBNATH	ASST. PROF	CSF	33 09 22
92	7461	DR. KAKALI DAS	ASST. PROF	CSE	3/00/2
93	7577	MR. P PANDURAJU PAGIDIMALLA	ASST. PROF.	CSE	×
94	5938	DR. B. LAKSHMANA SWAMY	PROFESSOR & HOD	Mechanical	in BACHUT CAMPY
95	6052	DR. MOON BANERJEE	ASSOC. PROF.	Mechanical	\$ BI91-
96	6908	MS. METNAKSHI CHAUBEY	ASST. PROF.	VALUE EDUCATION CELL	Hall 319122
97	7080	MS. PRIYA SEKHANI	ASST. PROF	VALUE EDUCATION CELL	

PRINCIPAL

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This is to certify that

#### DR.BATHINA RAJESH KUMAR

Has participated in the

One-Week Faculty Development Program on

Addressing on NEP 2020 aligned policies by Strategic Planning and Policy Making

13-09-2022 to 20-09-2022 During

Enjar doucalfon Co.

Principal ASC

KONERU LAKSHMAIAH EDUCATION FOUNDATION

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