# NANDHA ENGINEERING COLLEGE, ERODE – 638 052 (An Autonomous Institution, Affiliated to Anna University Chennai and Approved by AICTE New Delhi)

## Minutes of the 7th meeting of the Governing Body held on 31.08.2019

Name of the Body	Governing Body	
Meeting No.	7	
Date & Time	31.08.2019, 11.00 A.M	
Venue	Board Room Nandha Engineering College Erode - 638 052	

### NANDHA ENGINEERING COLLEGE, ERODE - 638 052

(An Autonomous Institution, Affiliated to Anna University Chennai and approved by AICTE, New Delhi)

Minutes of the Meeting (MoM)

# 7th Governing Body held on 31st August 2019

The seventh meeting of the Governing Body was held on 31.08.2019 by 11.00 am at Board Room, Nandha Engineering College, Erode. The list of members attended the meeting is enclosed in **Annexure I.** 

The Governing body considered various items in the agenda and the deliberations are detailed below:

7.01	Welcome and Introduction of Members		
	Dr. N. Rengarajan, Principal welcomed all the members		
7.02	Confirmation of 6th Governing Body Meeting minutes which is held on 10.08.2018		
Discussion	Dr. N. Rengarajan, Principal read out the minutes of the 6th meeting of Governing Body (GB)		
Resolution			
7.03	Report on action taken on the minutes of 6th Governing Body Meeting held on 10.08.2018 (Annexure –II)		
Discussion	The Action Taken Report was placed before the members. GB members appreciated the efforts taken by the college to implement the suggestions		
Resolution	Action Taken Report (ATR) of the last GB was noted by the members and approved the ATR		
7.04	Approval of the minutes of 7 <sup>th</sup> Academic Council Meeting held on 15.06.2019		
Discussion	Dr. N. Rengarajan, Principal read out the minutes of the 7th Academic Council meeting.		
Resolution	Approved the minutes of 7th Academic Council Meeting		
7.05	Approval of the minutes of 9th Finance committee meeting		
Discussion	Principal read out the content of the 9th Finance committee meeting minutes		
Resolution	The GB approved the minutes of the Finance Committee meeting		
7.06	Approval of faculty appointments / relieving		
Discussion	<ul> <li>The list of Faculty members appointed after the last meeting was placed before the members</li> <li>Number of new faculty members appointed during the academic year 2019-20:9</li> <li>The list of faculty members left after the last meeting was placed before the members.</li> <li>Number of faculty members relieved during the academic year 2018-19:14</li> </ul>		
Resolution	The GB approved the appointments and relieving of faculty members		
Item 7.07	Affiliation Details		
	7.07.01 AICTE Extension of Approvals		
	7.07.02 Anna University Affiliation		

Discussion	Principal informed the AICTE Extension Approvals, Anna University affiliation to the programmes offered by the college for the academic year 2018-19.		
Resolution	Resolved to record the approvals by AICTE and Anna University.		
7.08	Honors and Achievements .		
Discussion	· · ·		
Resolution	same efforts in future.  Noted and resolved to record the achievements		
7.09	Co-curricular and Extracurricular Activities		
Discussion	Principal has presented the details of club activities conducted as a part of "Co-curricular and Extracurricular Activities". He has also highlighted the list of projects exhibited by the students during Innovation day.		
	Dr. B. V. Mudgal said that students may be encouraged to develop products which could address local societal issues like Natural Dye, Garments, etc. Dr. E. K. Mohanraj; Dean Academics, replied that real time products developed by students through Centre for Innovation and Product Development are being utilized in our campus as well as sister institutions, were highly appreciated.		
Resolution	<ul> <li>Dr. Maya Ingle pointed out that UGC is going to introduce Life Skill Management for which Yoga is of great importance. Principal briefed that already Yoga is being practiced by two professional Yoga instructors as a part of Human Value courses.</li> <li>Communication Enhancement Clubs and Toast Masters would also be a value addition.</li> <li>Recorded the details of club activities under Co-curricular and Extracurricular Activities</li> </ul>		

GB members appreciated the efforts taken for the achievements of results  Dr. Maya Ingle suggested to add skill component in every course as per the L guidelines and ascertained how far skill component was added in each subject. M Gunasekar, Head-CSE, replied that skill components such as Hands-on-Trair Computer Hardware Assembling, Software Training, Installation of LED, Mechan assembling and dissembling, had aiready been implemented.  Resolution Noted the results.  7.11 Academic Initiatives  Discussion  Principal presented the following academic initiatives and students benefited.  • One Credit : 26 Courses  • Add-On Course : 18 Courses  • Course Exemption: 371 Students  • Internship : 160 Students  • Language Elective: 81 Students  • Self Study : 389 Students  • Open Elective : 320 Students  • Open Elective : 320 Students  • Industry Projects: 216 students  • Embedded Course: 23 courses  • Human Values to all first year students  > Framing of curriculum is well appreciated by the committee members as due importa has been given for Fundamental mandatory courses, Human value courses and requisite courses which is very important for application oriented courses.  > Mr. Senthil Kumar Moorthi, Industry Expert, acclaimed and appreciated that Outc. Based Education system followed in the college.  > Language Elective Courses such as Hindi, German, Japanese are offered as C Elective courses in the curriculum, which would lead to better opportunity for abir placements and higher studies, was appreciated by Committee members.  > Dr. P. K. Palani, State Government Nominee, appreciated the efforts taken to inc Project Based Learning in the curriculum from Ill semester to VII semester for all departments. Further, they acclaimed about the products which have been converted the projects and asked to exhibit it inside and outside of the campus.  > Mr.Lavanam Amballa, Industry Expertise, said that having MoU with industries should advantageous for students as well as industry by undergoing Internship, Guiding Industry Expert	7.10	Academic performance of students
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Changes, Food Technology, etc. should also be included as a part of academic initiative		Implementation of mandatory courses such as Constitution of India, Indian Traditional Knowledge as per AICTE model curriculum was highly appreciated by the members.
Resolution   Resolved to follow the suggestion.		Dr. B. V. Mudgal said that concepts on Sustainable Development along with Climatic Changes, Food Technology, etc. should also be included as a part of academic initiatives.
1 COOLGION	Resolution	Resolved to follow the suggestion.

7.12	Faculty Activ	vities	
	7.12.01	Publications	
	7.12.02	Faculty Development - Conferences, Workshops & FDPs	
	7.12.03 Consultancy & Grant in Aid Received		
Discussion	Details of Journal publications (320), Conferences, Workshops & FDPs attended (553 nos.), FDP organized (89 nos.) and Consultancy work undertaken (74 nos. Rs. 5,64,937 /-) & Grant-in-Aid received during the academic year 2018-19 were presented by Principal.		
	➤ Dr. N. Rengarajan, Principal, briefed about R&D initiatives taken and funding received so far. Committee members appraised the R&D grant received for Rs.24.70 Lakhs through AICTE-RPS scheme.		
	<ul> <li>Dr. B. V. Mudgal, University Nominee, asked about research funding that had ever been received and suggested to encourage the faculty members to apply for research grant</li> <li>Members appreciated that the college has 3 Research centres, Full time Ph.D scholar</li> </ul>		
		faculty members who are pursuing Ph.Ds.	
	<ul> <li>Dr. Maya Ingle added that Central Government is extending grant for Research and the same can be utilized to the large extent.</li> </ul>		
	> Dr. Maya Ingle asked whether any patent had been applied for Innovative products so far and also said that Chairman of AICTE was very keen on providing fund for innovative products. So she advised to conduct workshop on "Patenting".		
Desclution	> Dr. N.Rengarajan, Principal, replied that 16 patents and 12 copyrights had been filed.		
Resolution	Resolved to record the activities.		
7.13	Infrastructure development initiatives		
Discussion	Principal explained about the construction of New Auditorium, Establishment of Laboratories for Agriculture, Biomedical & Chemical Engineering and the renovation of laboratories.		
Resolution	Resolved to record the activities.		
7.14	Scholarship	Schemes	
Discussion			
Resolution	Noted and appreciated the management.		
7.15	Any other ite		
	R&D	th and Development (R & D) policy: policy is presented before the GB members. The content of the policy was ed and resolved to approve the same.	
	➤ The co	bers suggested the following points for the further improvement of the institution ommittee members suggested that, Executable Projects, Portraits of eneurs, Innovators, Higher Studies Pursuing Students, etc. can be displayed at sible places as videos / LED regularly so that rest of the students can also be ed.	
	solve so  Mr. Ser focused	ancy and Testing facilities from all the streams should be developed in order to cietal problems and promote Industry - Institute relationships.  Ithil Kumar Moorthi, Industry Expert insisted that Core placement should be to the large extent and students should understand the importance of core ies since the employability in IT companies is getting reduced.	
	➢ Self Sus	stained Renewable Energy could be given importance to meet out the in-house of Solar Energy, Bio-Gas plant, etc.	

> Dr. B.V. Mudgal said that standard books which contain practical applications should be referred to the students and study materials given to the students should be updated periodically. > Mr. Senthil Kumar Moorthi appreciated Apprenticeship - working beyond college hours of the students. He also suggested that if the students are oriented with more number of solving problems that would lead to innovation automatically. It was suggested that scholarship can be offered to the meritorious students who excel in the innovative tests. Chairman said that the same would be taken into consideration. Committee members suggested having idea - suggestion box for discussing ideas. Mr.Lavanam Amballa suggested that students should be motivated to develop a Special App regarding State and Central government policies such as MHRD, Innovation development schemes, Jal Shakthi Abiyan, etc. which are unaware to most of the students. Much confidence should be instilled among students to exhibit their innate talents and to become a Leader, Innovator, Entrepreneur, Socialite, etc. > Dr.Maya Ingle and other members suggested that Professional Counselor can be appointed in the college to tackle any kind of students' problems and provide solutions.

#### **VOTE OF THANKS**

7.16

The Secretary, Thiru S. Thirumoorthi expressed his sincere thanks to the UGC Nominee Prof. (Dr.) Maya Ingle, Anna University nominee Dr. B.V. Mudgal, state government Nominee, Dr. P. K. Palani, industry nominees Mr. Zarook Shah, Mr. Senthil Kumar Moorthi, Mr. Lavanam Amballa and other members for their valuable suggestion.

Date: 31.08.2019

31/8/19

Dr. N. Rengarajan
(Ex-officio Member& Principal)

### LIST OF MEMBERS OF GOVERNING BODY

Academic Year	2018-19	Meeting No.	7
Venue	Board Room, NEC	Date & Time	31.08.2019, 11.00 AM

Sl.No.	Members	Representation	
	Thiru.V.Shanmugan, B.Com	Managamant	
1	Chairman, Sri Nandha Educational Trust	Management	
2	Mrs. S. Banumathi,		
	Member, Sri Nandha Educational Trust	Management	
2	Thiru S.NandhaKumar Pradeep M.B.A,		
3	Secretary, Sri Nandha Educational Trust	Management	
	Thiru S. Thirumoorthi B.P.T.		
4	Secretary, Nandha Educational Institutions	Management	
	Dr. S. P. Viswanathan,		
5	Advisor, Nandha Educational Institutions	Management	
	Dr. S. Arumugam, Chief Executive Officer,		
6	Nandha Educational Institutions	Management	
	Dr. E. K. Mohanraj, Professor & Dean,	Faculty Nominated	
7	Department of Civill Engineering,	by Principal	
	Nandha Engineering College, Erode	oy i i iiicipai	
0	Prof. K. Gunasekar, Associate Professor & Head	Faculty Nominated	
8	Department of Computer Science & Engineering,	by Principal	
	Nandha Engineering College, Erode Prof. (Dr.) Maya Ingle		
	School of Computer Science Information Technology	UGC	
9	Devi Ahilya Vishwavidyalaya	Nominee	
	Indore - 452 001		
	Dr. P. K. Palani,	State Government	
10	Professor, Department of Mechanical Engineering,	Nominee	
	Government College of Engineering, Bargur	Nonniec	
	Dr. B.V. Mudgal,	I Indianaita	
11	Professor, Centre for Water Resources,	University	
	Department of Civil Engineering CEG Campus, Anna University, Chennai 600 025	Nominee	
	(i) Mr. Zarook Shah		
12	Director, Grand Square Mall, Velachery, Chennai		
	(ii) Mr. Senthil Kumar Moorthi		
	Manager, Engineering Programs, PayPal, Chennai	Industry Nominees	
	(iii) Mr. Lavanam Amballa, National Campus Manager		
	Global Campus Hiring Team, Talent Acquisition,		
	Wipro Limited, Bangalore	D 00 .	
13	Dr. N. Rengarajan,	Ex-officio	
	Principal, Nandha Engineering College, Erode	Member	

# ANNEXURE - II

	Action Taken Report (ATR) on 6th Governing Body meeting - 10.08.2018		
Item No.	Suggestions	Action taken	
6.06	Dr. N. Vasudevan (AU nominee) suggested having a separate maintenance department for repairing laboratory equipment to avoid the downtime after reviewing the budget allotted for maintenance.	Institution is having following maintenance teams  • A separate maintenance team consisting of 15 technicians to look after Electrical, Mechanical, Civil and other related maintenance works.  • Have an exclusive team for computer related maintenance works.  • Apart from the above team, technicians working in various departments are supporting the maintenance team to repair respective laboratory equipment.	
6.12	Dr. N. Vasudevan (AU nominee) opined to instruct students to take real time problems from industries and give solution while doing industry projects. Also suggested to make use of industry support which had MoU with college for the student's project.  Dr. S. P. Viswanathan has also suggested having MoU with different kinds of industries based on the area of specialization.	Students have taken 36 industrial projects (Civil, EEE, EIE, Mech.) and completed the same with the support of industry.  6 MoUs were signed (EEE, MECH & IT)	

31/8/19

Principal 31 819