

Dindigul- Palani Highway, Dindigul - 624 002.

#### Department of Mechanical Engineering

SSMIET/ Circular/ Mech/ 2019-2020

Dt: 06.09.2019

#### **CIRCULAR**

We are happy to inform that Department of Mechanical Engineering will be organizing "A Journey from Project to Product Development", on 13<sup>th</sup> September 2019 (Friday) at New Seminar Hall. Interested Students and Staff members are requested to attend the program.

Event-Coordinator

C. SILA MIRARAIN

HoD / Mech

Copy to:

AII the HoD (To be circulated among all the staff Members and students)

Copy to Noticeboard

Engineering and Technology

Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (NUS)
Principal

SSM Institute of Engineering and Technology Kuttathupatti Village, Sindalagundu (Po), Palani Road, Dindigul - 624 002.



Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai

Dindigul – Palani Highway, Dindigul -624 002

We cordially invite you to the Workshop

Organized by

**Department of Mechanical Engineering** 

"A Journey from Project to Product Development"

Date: 13 September 2019 (Friday) - 10.00 AM

Venue: Seminar Hall

Sengineering and

THE RESERVED THE PROPERTY OF THE PARTY OF TH

Resource Person Mr.Ragavan

M/s. Ford Motors, Chennai.

> **Presidential Address Dr.D.Senthil Kumaran**

Principal, SSM Institute of Engineering Technology,

Dindigul

Dr.G.Sankaranarayanan

Professor and Head / Mech. Engg

Mr.C.Silambarasan

Dr.D.SENTHIL KUMARAN, M.E. A.D., (NUS vent-Coordinator Principal

SSM institute of Engineering and Technology Kuttaihupatti Village, Sindalagundu (Po),

Palani Road, Dindigul - 624 002.

#### **About the Program**

The transition from project-based work to product development represents a strategic shift in mindset and approach, emphasizing an ongoing, customer-centric, and iterative process. Unlike projects with defined endpoints, product development requires a cultural shift towards collaboration, cross-functionality, and a focus on delivering sustained value. Agile methodologies become crucial for continuous iteration and adaptation to changing circumstances. Key aspects include designing for scalability and sustainability, maintaining a customer-centric approach through continuous engagement and feedback, and measuring success through broader metrics such as user satisfaction and market share. Successful product development strikes a balance between innovation and stability, fostering a culture that encourages experimentation while maintaining a robust foundation. This journey positions organizations for long-term success by fostering innovation and adaptability in an everevolving business landscape, ultimately emphasizing the continuous delivery of meaningful products.



Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (NUS)

Principal

SSM Institute of Engineering and Technology Kuttathupatti Village, Sindalagundu (Po), Palani Road, Dindigul - 624 002.



Dindigul- Palani Highway, Dindigul - 624 002

Department of Mechanical Engineering

enue	: New Semina	om project to product development Dat Hall	
.NO	REG NO	NAME	
1	922116114006	AMARJOTHI B	Amparathi. B.
2	922116114011	CHINNA SAMY O	Chilan con o
3	922116114015	GOKULM	Cypter
4	922116114022	HARI VIGNESH G	1405,000
5	922116114028	JOTHIMURUGAN K	Johns I
6	922116114034	KARUNAKARAN R	Kantina kalan . R
7	922116114036	KAVIARASUK	Karah K
8	9221 16114044	MUTHU ARUN KUMAR A	ams
9	922116114049	NAVEEN KUMAR P	NOWEDA KLINON.
10	922116114054	PONSANKAR T	Ph
11	922116114058	RAJASEKARAN S	Rooksybten 5
12	9221 16114062	RAM KUMAR K	Re-andreament
13	922116114065	ROHAN.K	Van burner
14	922116114073	SATHYA.S	R. South
15	922116114069	SANTHOSH ROBINSON.A	Soft DA
16	922116114080	THARUN.S	Thurs
17	922116114084	VENKATESH KUMAR.P	The second
18	922116114088	VINOTH KUMAR.M	·V.b
19	922116114309	KULASHEKARAN R	Kes Judget
20	922116114319	RAMESH KANNAN T	Ramesh parman.
21	922117114008	ARUN KUMARM	ADM CALLY
22	922117114019	DEEPAKRAJT	274
23	922117114028	GAJENDREN R	penaucant
24	922117114041	JA YAPRATHAP N	Tarko (ar 1
25	922117114045	KAMALK	Romal.
	922   17/1   405	KAVIN RAJK	Kavin You k.
26	922117114066	NAGARAJA	NOCHERA
27	922117114081	PERIYASAMY K	Facyala
28		RAJGANGA A	WOW
28	922117114089	SANTHOSE KUMAR R	Saftors
29	922117114095	JENNISON J	An The
30	922117114303	SRI SUDHARSANA SAKRAVARTHI	Sill and all re
31	922117114310	AKASH A	skaeh 1
32	922118114006	DINESH S	Danish S
33	922118114010	LOGESH D	Nogesh
34	9221 181 14026	MOHANLALS	Matanlah .
35	922118114036	OM PRAKASH M	Portal
36	922118114043	SAFEEK RAJA J	Column rol in
37	922118114054		Rethell
38	9221 181 14059		Chifa wa
39	9221 18 1 14066		Som hi y acy.
40	9221 181 14072	\$2-000 miles	Harrish.
41	922118114304 922118114311		Pracaroth

2118114311 PRADITION OF THE PRADITION OF

Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (NUS)
Principal

SSM Institute of Engineering and Technology
Kuttathupatti Village, Sindalagundu (Po),
Palani Road, Dindigul - 624 002.

Hop/mech-



(Approved by AICTE, New Delhi / Affiliated to Anna University / Accredited by NAAC)

Dindigul- Palani Highway, Dindigul - 624 002.

### Department of Mechanical Engineering

	<b>2 (p</b>		0	O				
Name	of the Student: Magnoaj A	(O	ptional)					të.
Event	Title : A Journey from Project	to Produ	t der	elgenei	1		K	
Date	: 13.9.2019							
Please re improve	espond to the following questions by ticking one box only ment. Your views are very important and will help us to import and will help us to imp	for each que prove our ev	stion. if y ents, faci	ou have lities, etc	e any crit c.	icism or	sugges	tions for
	Scoring Example		5	4	3	2	1	
1.	Information provided at this event is relevant to you	High	/	7				LOW
2.	You are likely to use this information in the future	High		7				LOW
3.	Presentations were interesting	High		1				Low
4.	You would recommend this event to others	High		?				LOW
5.	Overall, the event was worthwhile	High			?			LOW
6.	The venue was suitable	High			7			LOW
7.	Comments/ suggestions (If any)					-		
	of Engineering and	- ()	9)				A	nayanj Signature



Dr.D.SENTHIL KUMARAN, M.E., Ph.D., HUS.
Principal

SSM Institute of Engineering and Technology Kuttathupatti Village, Sindalagundu [Fo], Palani Road, Dindigul - 624 002.



(Approved by AICTE, New Delhi / Affiliated to Anna University / Accredited by NAAC)
Dindigul- Palani Highway, Dindigul – 624 002.

#### **Department of Mechanical Engineering**

		0	0				
Name of the Student: logesh. D	(0	ptional)					
Event Title : A Jorney from Project	to Produ	ct de	elopme	t			
Date : 13.9.2019							
Please respond to the following questions by ticking one box only improvement. Your views are very important and will help us to im					icism or	sugges	stions for
Scoring Example		5	4	3	2	1	
Information provided at this event is relevant to you	High		3				LOW
2. You are likely to use this information in the future	High	$\mathcal{N}$	-				LOW
3. Presentations were interesting	High	1					Low
4. You would recommend this event to others	High		1				LOW
5. Overall, the event was worthwhile	High	1				3 (5	LOW
6. The venue was suitable	High		1				LOW
7. Comments/ suggestions (If any)		A	<b>λ</b> Ν			1	
Engineering and						3	ignature



Dr.D. SENTHIL KUMARAN, M.E., Ph.D., (NUS)

Principal
SSM Institute of Engineering

SSM Institute of Engineering and Technology Kuttathupatti Village, Sindalagundu (Po), Palani Road, Dindigul - 624 002.



(Approved by AICTE, New Delhi / Affiliated to Anna University / Accredited by NAAC)
Dindigul- Palani Highway, Dindigul – 624 002.

### **Department of Mechanical Engineering**

Name	of the Student: Prasanth.	(0	optional)					
Event	: Title : A Jorney from Pro	ect to	Pro	duc+	deve	mqal	ent	
Date	: 13.0.9.2019							
Please improv	respond to the following questions by ticking one box only ement. Your views are very important and will help us to im	for each que prove our ev	estion, if ents, fac	you hav	e any cri c.	ticism or	sugges	stions for
	Scoring Example		5	4	3	2	1	
1.	Information provided at this event is relevant to you	High						Low
2.	You are likely to use this information in the future	High						Low
3.	Presentations were interesting	High		1				LOW
4.	You would recommend this event to others	High	1					LOW
5.	Overall, the event was worthwhile	High		1				LOW
6.	The venue was suitable	High		1				LOW
7.	Comments/ suggestions (If any)							T.C.
	troineering and denmood	Ŋt.D.\$	ENTHIL I	XUMARA!	N, M.E., Ph	.D., (NVS)	Sig	anth.)

TO NO NO IGUL 624

SSM Institute of Engineering and Technology
Kuttathupatti Village, Sindalagundu (Po),

Palani Road, Dindigul - 624 002.