

There is a registered Alumni Association that contributes significantly to the development of the institution through financial and/or other support services

Response:

The Institute has played a key role in transforming the careers of students into global technophile, entrepreneurs, researchers, directors, and managers. In order to cultivate a bond, improve job opportunities, and create a networking platform to share and influence the success stories of alumni, the institute has started an alumni association on 29th August 2022. The registration number of the association is "Kolhapur /0000321/ 2022." By the end of the academic year 2021, the alumni association had grown to 1450 plus members and 20 entrepreneurs. The alumni association has established a strong bonding between alumni and current students. The working committee of the Alumni Association consists of Students representatives and Faculty Coordinators from each department. At present the alumni association does not contribute financially to the development of the institute; however it helps in several support services by way of Training and placement, student projects and internship, higher education, expert and guest lectures, industrial visits and participation in different student clubs and social activities.

1. Objectives of the Alumni Association

- ✓ To carry out smooth functioning of yearly alumni meet Update the various records of the alumni association.
- ✓ To prepare and distribute yearly reminiscence booklet.
- ✓ To encourage the Alumni for start-up their own company with the help incubation centre

2. Major Activities of Alumni Association

- ✓ Placement Assistance
- ✓ Industry Institute Interaction
- ✓ Personality Development Programs
- ✓ Project Assistance for final year students
- ✓ Inviting Alumni to deliver Seminar / Expert lecture
- ✓ Alumni are invited as judge for technical competitions
- ✓ Alumni are invited for counseling of students for career guidance
- ✓ Annual Alumni Meet

3. Responsibilities of the Alumni Association

- ✓ Planning and Organization of yearly Alumni Meet.
- ✓ To update the records of Alumni as an Entrepreneur.
- ✓ To update the records of Prominent, renowned or Star Alumni.

- ✓ To create the departmental alumni student's cell for organizing various events / activities such as guest lecture, seminar, workshop, referee or judge for the event etc. under the guidance of departmental alumni coordinator.
- ✓ To invite the Alumni for First year Induction Program for Inspirational Speech.
- ✓ To create and update the year-wise alumni database.

To maintain the amiable relationship between all the stakeholders, the Alumni meet for the academic year 2023-24 will be organized. During the meet interactive sessions at departmental level will be arranged between the alumni, the present batches of students and faculty members to generate innovative ideas for grooming the current students, explore job opportunities in various sectors followed by discussion on recent trends in technology and industry etc. During the interaction, alumni will share memories and experiences during their stay at the Institute. In every department few alumni will be felicitated for their extraordinary achievements after the graduation.

Alumni contribution during the last five years (INR in lakhs)



D. Y. PATIL TECHNICAL CAMPUS,
FACULTY OF ENGINEERING & FACULTY OF MANAGEMENT,
TALSANDE (Kolhapur).

DEPARTMENT OF CIVIL ENGINEERING

ALUMNI FEEDBACK FORM - AMBIENCE

Personal Information

Kindly select the appropriate option as per the following criteria.

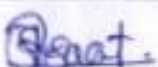
1. Alumni Name:	sagar pandurang savat	
2. Course studied in the College:	civil Engg.	
3. Year of study (From):	2020	(To): 2023
4. Contact No (Landline):		(Mobile): 9199609614
5. Email id:	sagarsavat8510@gmail.com	
6. Present Organization:	-	
7. Designation:		

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?	✓				
02	Infrastructure and Lab facilities.	✓				
03	Faculty	✓				
04	Canteen Facilities	✓				
05	Library Facilities	✓				
06	Office Staff	✓				
07	Hostel Facilities	✓				
08	Educational Resources	✓				
09	Admission Procedure	✓				
10	Overall rating of the college		✓			

Any other suggestions : -



Date :- 30 Oct 2023


Signature of alumnus

ALUMNI FEEDBACK FORM - AMBIENCE

Personal Information

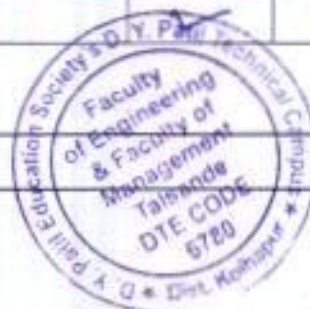
Kindly select the appropriate option as per the following criteria.

1. Alumni Name:	Pratfull manohar Ghutage		
2. Course studied in the College:	Civi Engg.		
3. Year of study (From):	2020	(To):	2023
4. Contact No (Landline):		(Mobile):	9322114462
5. Email id:	Pratfullghutage@gmail.com		
6. Present Organization:			
7. Designation:			

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?	✓				
02	Infrastructure and Lab facilities.	✓				
03	Faculty	✓				
04	Canteen Facilities	✓				
05	Library Facilities	✓				
06	Office Staff	✓				
07	Hostel Facilities	✓				
08	Educational Resources	✓				
09	Admission Procedure	✓				
10	Overall rating of the college					

Any other suggestions : _____

Date :- 3 oct 2023



Signature of alumnus



D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF civil

ALUMNI FEEDBACK FORM - AMBIENCE

Personal Information

1. Alumni Name:
2. Course studied in the College:
3. Year of study (From): (To):
4. Contact No (Landline): (Mobile):
5. Email id:
6. Present Organization:
7. Designation:

Kindly select the appropriate option as per the following criteria.

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?					
02	Infrastructure and Lab facilities.					
03	Faculty					
04	Canteen Facilities					
05	Library Facilities					
06	Office Staff					
07	Hostel Facilities					
08	Educational Resources					
09	Admission Procedure					
10	Overall rating of the college					

Any other suggestions : _____



Signature of alumnus



D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF CSE

ALUMNI FEEDBACK FORM - AMBIENCE


Personal Information

1. Alumni Name:	pramoti Balaso patil			
2. Course studied in the College:	CSE			
3. Year of study (From):	2012-13	(To):	2016-17	
4. Contact No (Landline):	-	(Mobile):	7767882159	
5. Email id:	-			
6. Present Organization:	Net craaker Technologies.			
7. Designation:	Software Engineer.			

Kindly select the appropriate option as per the following criteria.

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?	✓				
02	Infrastructure and Lab facilities.	✓				
03	Faculty	✓				
04	Canteen Facilities		✓			
05	Library Facilities	✓				
06	Office Staff	✓				
07	Hostel Facilities	✓				
08	Educational Resources	✓				
09	Admission Procedure		✓			
10	Overall rating of the college	✓				

Any other suggestions : _____


Signature of alumna





D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF _____

ALUMNI FEEDBACK FORM - AMBIENCE

Personal Information

1. Alumni Name:	Omkar Navdev Chavhan			
2. Course studied in the College:	CSE			
3. Year of study (From):	2016-17	(To):	2020-21	
4. Contact No (Landline):		(Mobile):	7057346807	
5. Email id:				
6. Present Organization:	Accenture			
7. Designation:	Software Engineer			

Kindly select the appropriate option as per the following criteria.

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?	✓				
02	Infrastructure and Lab facilities.	✓				
03	Faculty	✓				
04	Canteen Facilities		✓			
05	Library Facilities	✓				
06	Office Staff	✓				
07	Hostel Facilities	✓				
08	Educational Resources	✓				
09	Admission Procedure		✓			
10	Overall rating of the college	✓				

Any other suggestions : No


Signature of alumnus





D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF _____

ALUMNI FEEDBACK FORM - AMBIENCE

Personal Information

1. Alumni Name:	
2. Course studied in the College:	
3. Year of study (From):	(To):
4. Contact No (Landline):	(Mobile):
5. Email id:	
6. Present Organization:	
7. Designation:	

Kindly select the appropriate option as per the following criteria.

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?					
02	Infrastructure and Lab facilities.					
03	Faculty					
04	Canteen Facilities					
05	Library Facilities					
06	Office Staff					
07	Hostel Facilities					
08	Educational Resources					
09	Admission Procedure					
10	Overall rating of the college					

Any other suggestions : _____



Signature of alumnus

ALUMNI FEEDBACK FORM - AMBIENCE

Personal Information

1. Alumni Name:	Bhosale Yash Ravindra			
2. Course studied in the College:	B-tech Electrical Engineering			
3. Year of study (From):	2021	(To):	2024	
4. Contact No (Landline):		(Mobile):	7774919931	
5. Email id:	yashb1914@gmail.com			
6. Present Organization:	Shiroli MIDC			
7. Designation:	Site Engineer			

Kindly select the appropriate option as per the following criteria.

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation?	✓				
02	Infrastructure and Lab facilities.	✓				
03	Faculty		✓			
04	Canteen Facilities					
05	Library Facilities	✓				
06	Office Staff	✓				
07	Hostel Facilities		✓			
08	Educational Resources	✓				
09	Admission Procedure	✓				
10	Overall rating of the college	✓				

Any other suggestions: TO improve Lab innovation
updating various Software



YPB
Signature of alumnus

ALUMNI FEEDBACK FORM - AMBIENCE

Personal Information

1. Alumni Name:	Kokane chaitali surendra		
2. Course studied in the College:	Electrical Engineering		
3. Year of study (From):	2021	(To):	2024
4. Contact No (Landline):		(Mobile):	9763633727
5. Email id:	chaitalikokane7@gmail.com		
6. Present Organization:	Dharal technologies		
7. Designation:	Electrical designing		

Kindly select the appropriate option as per the following criteria.

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation?	✓				
02	Infrastructure and Lab facilities.		✓			
03	Faculty					
04	Canteen Facilities	✓				
05	Library Facilities		✓			
06	Office Staff	✓				
07	Hostel Facilities	✓				
08	Educational Resources		✓			
09	Admission Procedure	✓				
10	Overall rating of the college		✓			

Any other suggestions: _____



Kokane
Signature of alumnus

ALUMNI FEEDBACK FORM - AMBIENCE

Personal Information

1. Alumni Name:	
2. Course studied in the College:	
3. Year of study (From):	(To):
4. Contact No (Landline):	(Mobile):
5. Email id:	
6. Present Organization:	
7. Designation:	

Kindly select the appropriate option as per the following criteria.

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation?					
02	Infrastructure and Lab facilities.					
03	Faculty					
04	Canteen Facilities					
05	Library Facilities					
06	Office Staff					
07	Hostel Facilities					
08	Educational Resources					
09	Admission Procedure					
10	Overall rating of the college					

Any other suggestions: _____



Signature of alumnus



D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF Mechanical Engg.

ALUMNI FEEDBACK FORM - AMBIENCE

Personal Information

1. Alumni Name:	Om. Ugave.		
2. Course studied in the College:	Mech. Engg.		
3. Year of study (From):	2018	(To):	2022
4. Contact No (Landline):		(Mobile):	
5. Email id:	ugaveom1@gmail.com		
6. Present Organization:	Shri. K.R. Motors.		
7. Designation:	Sales Associate.		

Kindly select the appropriate option as per the following criteria.

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?		✓			
02	Infrastructure and Lab facilities.		✓			
03	Faculty			✓		
04	Canteen Facilities		✓			
05	Library Facilities			✓		
06	Office Staff		✓			
07	Hostel Facilities		✓			
08	Educational Resources			✓		
09	Admission Procedure		✓			
10	Overall rating of the college		✓			

Any other suggestions : _____

Signature of alumnus



ALUMNI FEEDBACK FORM - AMBIENCE

Personal Information

1. Alumni Name:	Vaibhav Girave			
2. Course studied in the College:	Mechanical Engg.			
3. Year of study (From):	2020-21	(To):	2022-23	
4. Contact No (Landline):		(Mobile):	7066887060	
5. Email id:	Vaibhavgirave7060@gmail.com			
6. Present Organization:	KBL, Kholoskarwadi			
7. Designation:	Design Engg.			

Kindly select the appropriate option as per the following criteria.

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?		✓			
02	Infrastructure and Lab facilities.		✓			
03	Faculty			✓		
04	Canteen Facilities		✓			
05	Library Facilities		✓	✓		
06	Office Staff			✓		
07	Hostel Facilities		✓			
08	Educational Resources			✓		
09	Admission Procedure		✓			
10	Overall rating of the college		✓			

Any other suggestions : _____

Signature of alumnus



ALUMNI FEEDBACK FORM - AMBIENCE

Personal Information

1. Alumni Name:	
2. Course studied in the College:	
3. Year of study (From):	(To):
4. Contact No (Landline):	(Mobile):
5. Email id:	
6. Present Organization:	
7. Designation:	

Kindly select the appropriate option as per the following criteria.

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?					
02	Infrastructure and Lab facilities.					
03	Faculty					
04	Canteen Facilities					
05	Library Facilities					
06	Office Staff					
07	Hostel Facilities					
08	Educational Resources					
09	Admission Procedure					
10	Overall rating of the college					

Any other suggestions : _____

Signature of alumnus



ALUMNI FEEDBACK FORM - AMBIENCE

Personal Information

1. Alumni Name:	Rahul Shirang Jagtap		
2. Course studied in the College:	MBA		
3. Year of study (From):	2023	(To):	2024
4. Contact No (Landline):		(Mobile):	9075471234.
5. Email id:	jagtaprahul7878@gmail.com.		
6. Present Organization:	Devsthan mgt committee western mah. kop		
7. Designation:	SI Engineer.		

Kindly select the appropriate option as per the following criteria.

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?	✓				
02	Infrastructure and Lab facilities.	✓				
03	Faculty		✓			
04	Canteen Facilities		x	✓		
05	Library Facilities		✓			
06	Office Staff			✓		
07	Hostel Facilities			✓		
08	Educational Resources	✓				
09	Admission Procedure	✓				
10	Overall rating of the college		✓			

Any other suggestions : NA -



Rahul Jagtap
Signature of alumnus



D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF M.B.A

ALUMNI FEEDBACK FORM - AMBIENCE

Personal Information

1. Alumni Name:	Suyash Jaysingrao Patil.		
2. Course studied in the College:	M.B.A.		
3. Year of study (From):	2023	(To):	2024.
4. Contact No (Landline):		(Mobile):	9890569191
5. Email id:			
6. Present Organization:	Devsthan mgt committee western maha-kop		
7. Designation:	Dy. Engineer.		

Kindly select the appropriate option as per the following criteria.

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?		✓			
02	Infrastructure and Lab facilities.		✓			
03	Faculty		✓			
04	Canteen Facilities			✓		
05	Library Facilities		✓			
06	Office Staff		✓			
07	Hostel Facilities		✓			
08	Educational Resources	✓				
09	Admission Procedure		✓			
10	Overall rating of the college		✓			

Any other suggestions : NA



Suyash Patil
Signature of alumnus



D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF _____

ALUMNI FEEDBACK FORM - AMBIENCE

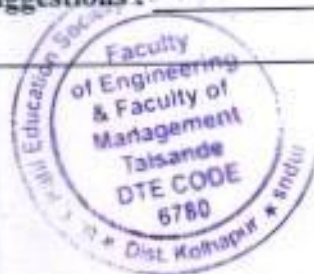
Personal Information

1. Alumni Name:	
2. Course studied in the College:	
3. Year of study (From):	(To):
4. Contact No (Landline):	(Mobile):
5. Email id:	
6. Present Organization:	
7. Designation:	

Kindly select the appropriate option as per the following criteria.

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?					
02	Infrastructure and Lab facilities.					
03	Faculty					
04	Canteen Facilities					
05	Library Facilities					
06	Office Staff					
07	Hostel Facilities					
08	Educational Resources					
09	Admission Procedure					
10	Overall rating of the college					

Any other suggestions : _____



Signature of alumnus

Criterion 1

1.4 Feedback Analysis

Sr. No.	Parameter	Academic Year	Details
6	Alumni Feedback - Curriculum	2023-24	Civil Engineering, A.Y. 2023-24
			Computer Science Engineering A.Y. 2023-24
			Electrical Engineering A.Y. 2023-24
			Electronics & TC Engineering A.Y. 2023-24
			Mechanical Engineering A.Y. 2023-24
			MBA A.Y. 2023-24



ALUMNI FEEDBACK FORM - CURRICULUM

16. Alumni Name:	Tejas Subhash Patil.			
17. Course studied in the College:	Civil Engineering			
18. Year of study (From):	2020	(To):	2023	
19. Contact No (Landline):	—	(Mobile):	8769693267	
20. Email id:	tejas.patil9343@gmail.com.			
21. Contact Address:	A/P Mharkave Tal: Kagal.			
22. Present Organization:	In search			
23. Designation:				

Personal Information

I. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes					✓
02	The curriculum is need based and having good balance between theoretical and applied aspect.					✓
03	The curriculum is enabled to build future career.					✓
04	The curriculum addresses the human/social values and professional ethics.					✓
05	The curriculum inculcates attributes such as personality development/professional skills/employability.					✓

Date :- 3 Oct 2023



Tejas
Signature of alumnus

ALUMNI FEEDBACK FORM - CURRICULUM

Personal Information

1. Alumni Name:	
2. Course studied in the College:	
3. Year of study (From):	(To):
4. Contact No (Landline):	(Mobile):
5. Email id:	
6. Contact Address:	
7. Present Organization:	
8. Designation:	

I. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes					
02	The curriculum is need based and having good balance between theoretical and applied aspect.					
03	The curriculum is enabled to build future career.					
04	The curriculum addresses the human/social values and professional ethics.					
05	The curriculum inculcates attributes such as personality development/professional skills/employability.					

Date:



Signature of alumnus



DY PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING & FACULTY OF MANAGEMENT
TALSANDE

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of CSE

ALUMNI FEEDBACK FORM - CURRICULUM

Personal Information

1. Alumni Name:	poojati Balasa patil.	
2. Course studied in the College:	CSE	
3. Year of study (From):	2012-13	(To): 2016-17
4. Contact No (Landline):	—	(Mobile): 7767882169
5. Email id:		
6. Contact Address:	A/p:- Wapana Nagar, Tal - patihala. Dist:- Kolhapur	
7. Present Organization:	Net coacker Technologies.	
8. Designation:	Software Engineer.	

L. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes					✓
02	The curriculum is need based and having good balance between theoretical and applied aspect.					✓
03	The curriculum is enabled to build future career.				✓	
04	The curriculum addresses the human/social values and professional ethics.					✓
05	The curriculum inculcates attributes such as personality development/professional skills/employability.					✓

Date: 16/04/2024

Signature of alumnus





DY PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING & FACULTY OF MANAGEMENT
TALSANDE

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of CSE

ALUMNI FEEDBACK FORM - CURRICULUM

Personal Information

1. Alumni Name:	Omkar Namdev Chavare			
2. Course studied in the College:	CSE			
3. Year of study (From):	2016-17	(To):	2017-2020-21	
4. Contact No (Landline):	—	(Mobile):	7057346805	
5. Email id:	—			
6. Contact Address:	A/P:- Malkapur. Dist:- Kolhapur.			
7. Present Organization:	Accenture			
8. Designation:	Software Engineer.			

I. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	<input checked="" type="checkbox"/> 5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes					<input checked="" type="checkbox"/>
02	The curriculum is need based and having good balance between theoretical and applied aspect.					<input checked="" type="checkbox"/>
03	The curriculum is enabled to build future career.					<input checked="" type="checkbox"/>
04	The curriculum addresses the human/social values and professional ethics.					<input checked="" type="checkbox"/>
05	The curriculum inculcates attributes such as personality development/professional skills/employability.				<input checked="" type="checkbox"/>	

Date: 16/04/2024


Signature of alumni





DY PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING
(A-14302)

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of

ALUMNI FEEDBACK FORM - CURRICULUM

Personal Information

1. Alumni Name:
2. Course studied in the College:
3. Year of study (From): (To):
4. Contact No (Landline): (Mobile):
5. Email id:
6. Contact Address:
7. Present Organization:
8. Designation:

I. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes					
02	The curriculum is need based and having good balance between theoretical and applied aspect.					
03	The curriculum is enabled to build future career.					
04	The curriculum addresses the human/social values and professional ethics.					
05	The curriculum inculcates attributes such as personality development/professional skills/employability.					

Date:



Signature of alumnus

ALUMNI FEEDBACK FORM - CURRICULUM

Personal Information

1. Alumni Name:	Bhosle Yash Ravindra
2. Course studied in the College:	B.tech Electrical Engineering
3. Year of study (From):	2021 (To): 2024
4. Contact No.(Landline):	(Mobile): 77 74 91935
5. Email id:	yashb1914@gmail.com
6. Contact Address:	Valvite, Grandnagar Kolhapur
7. Present Organization:	Shiroli MFDC
8. Designation:	Site Engineer

I. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes					✓
02	The curriculum is need based and having good balance between theoretical and applied aspect.					✓
03	The curriculum is enabled to build future career.				✓	
04	The curriculum addresses the human/social values and professional ethics.				✓	
05	The curriculum inculcates attributes such as personality development/professional skills/employability.					✓

Date: 10-4-24



YRB

Signature of alumnus

ALUMNI FEEDBACK FORM - CURRICULUM

Personal Information

1. Alumni Name:	Kakane Chaitali Suresh			
2. Course studied in the College:	B.Tech Electrical Engineering			
3. Year of study (From):	2021	(To):	2024	
4. Contact No (Landline):	-	(Mobile):	9763633727	
5. Email id:	Chaitali.kakane7@gmail.com			
6. Contact Address:	Lingnur Dist:- Sangli			
7. Present Organization:	Electrical designing			
8. Designation:	Electrical designation			

I. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes				✓	
02	The curriculum is need based and having good balance between theoretical and applied aspect.				✓	
03	The curriculum is enabled to build future career.					✓
04	The curriculum addresses the human/social values and professional ethics.				✓	
05	The curriculum inculcates attributes such as personality development/professional skills/employability.					✓

Date: 10-4-24



Kakane Chaitali
Signature of alumnus



D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF ENGINEERING

ALUMNI FEEDBACK FORM - CURRICULUM

Personal Information

1. Alumni Name:				
2. Course studied in the College:				
3. Year of study (From):		(To):		
4. Contact No (Landline):		(Mobile):		
5. Email id:				
6. Contact Address:				
7. Present Organization:				
8. Designation:				

I. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes					
02	The curriculum is need based and having good balance between theoretical and applied aspect.					



03	The curriculum is enabled to build future career.				
04	The curriculum addresses the human / social values and professional ethics.				
05	The curriculum inculcates attributes such as personality development / professional skills / employability.				

Date:

Signature of alumnus



ALUMNI FEEDBACK FORM - CURRICULUM

Personal Information

1. Alumni Name:	Sushant Kamble			
2. Course studied in the College:	Mech- Engg.			
3. Year of study (From):	2018	(To):	2022	
4. Contact No (Landline):		(Mobile):	7588940169.	
5. Email id:	sushantkamble502200@gmail.com.			
6. Contact Address:	Alp Kodoli, Kolhapur.			
7. Present Organization:	-			
8. Designation:	- Mpsc Preparation.			

I. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes				✓	
02	The curriculum is need based and having good balance between theoretical and applied aspect.				✓	
03	The curriculum is enabled to build future career.					✓
04	The curriculum addresses the human/social values and professional ethics.					✓
05	The curriculum inculcates attributes such as personality development/professional skills/employability.				✓	

Date: 20/3/24



Sushant Kamble
Signature of alumnus



DY PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING
TALSANDE

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Mechanical Engg.

ALUMNI FEEDBACK FORM - CURRICULUM

Personal Information

1. Alumni Name:	Vaibhav Girak		
2. Course studied in the College:	Mechanical Engineering		
3. Year of study (From):	2020-21	(To):	2022-23
4. Contact No (Landline):		(Mobile):	7066887060
5. Email id:	-vaibhavgirak7060@gmail.com		
6. Contact Address:	At post Kodoli Dist. Kolhapur		
7. Present Organization:	KBL Kirloskarwadi		
8. Designation:	Design Engg.		

I. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes		✓			
02	The curriculum is need based and having good balance between theoretical and applied aspect.		✓			
03	The curriculum is enabled to build future career.			✓		
04	The curriculum addresses the human/social values and professional ethics.		✓			
05	The curriculum inculcates attributes such as personality development/professional skills/employability.		✓			

Date: 12/2/24



Vaibhav
Signature of alumnus



DY PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING
TALSANDE

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Mechanical Engg.

ALUMNI FEEDBACK FORM - CURRICULUM

Personal Information

1. Alumni Name:	
2. Course studied in the College:	
3. Year of study (From):	(To):
4. Contact No (Landline):	(Mobile):
5. Email id:	
6. Contact Address:	
7. Present Organization:	
8. Designation:	

I. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes					
02	The curriculum is need based and having good balance between theoretical and applied aspect.					
03	The curriculum is enabled to build future career.					
04	The curriculum addresses the human/social values and professional ethics.					
05	The curriculum inculcates attributes such as personality development/professional skills/employability.					

Date:



Signature of alumnus

ALUMNI FEEDBACK FORM - CURRICULUM

Personal Information

1. Alumni Name:	Hirachand mahadeo kamble.			
2. Course studied in the College:	m.b.a.			
3. Year of study (From):	2023	(To):	2024.	
4. Contact No (Landline):		(Mobile):	9623700501	
5. Email id:	kamble.hirachand@gmail.com.			
6. Contact Address:	At post. peth vadgaon.			
7. Present Organization:	Geliose, Delhi.			
8. Designation:	prototype Engineer.			

I. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes				✓	
02	The curriculum is need based and having good balance between theoretical and applied aspect.					✓
03	The curriculum is enabled to build future career.					✓
04	The curriculum addresses the human/social values and professional ethics.				✓	
05	The curriculum inculcates attributes such as personality development/professional skills/employability.					✓

Date: 28/11/2024



Hirachand Kamble
Signature of alumnus



DY PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING
& FACULTY OF MANAGEMENT
TALSANDE

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of **M.B.A.**

ALUMNI FEEDBACK FORM - CURRICULUM

Personal Information

1. Alumni Name:	sammuddhi vikas chavan.	
2. Course studied in the College:	mb.a.	
3. Year of study (From):	2023	(To): 2024.
4. Contact No (Landline):		(Mobile): 9529505624.
5. Email id:	-	
6. Contact Address:	At post-tasgaon, Tal-tasgaon. Dist sangli.	
7. Present Organization:	Excel R. Kothpur Hyderabad.	
8. Designation:	Digital marketing intern.	

I. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes				✓	
02	The curriculum is need based and having good balance between theoretical and applied aspect.				✓	
03	The curriculum is enabled to build future career.					✓
04	The curriculum addresses the human/social values and professional ethics.					✓
05	The curriculum inculcates attributes such as personality development/professional skills/employability.					✓

Date: 28/11/2024



Chavan
Signature of alumnus



DY PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING
& FACULTY OF MANAGEMENT
TALSANDE

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of _____

ALUMNI FEEDBACK FORM - CURRICULUM

Personal Information

1. Alumni Name:
2. Course studied in the College:
3. Year of study (From): _____ (To): _____
4. Contact No (Landline): _____ (Mobile): _____
5. Email id: _____
6. Contact Address: _____
7. Present Organization: _____
8. Designation: _____

I. Feedback about Program

Kindly select the appropriate option as per the following criteria.

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Questions	Grade				
		1	2	3	4	5
01	The curriculum is well structured and emphasized learning outcomes					
02	The curriculum is need based and having good balance between theoretical and applied aspect.					
03	The curriculum is enabled to build future career.					
04	The curriculum addresses the human/social values and professional ethics.					
05	The curriculum inculcates attributes such as personality development/professional skills/employability.					

Date: _____



Signature of alumnus _____

Criterion 1

1.4 Feedback Analysis

Sr. No.	Parameter	Academic Year	Details
7	Alumni Feedback - Program	2023-24	Civil Engineering, A.Y. 2023-24
			Computer Science Engineering A.Y. 2023-24
			Electrical Engineering A.Y. 2023-24
			Electronics & TC Engineering A.Y. 2023-24
			Mechanical Engineering A.Y. 2023-24
			MBA A.Y. 2023-24





D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF Civil Engg.

ALUMNI FEEDBACK FORM - PROGRAM

I. Personal Information

1. Alumni Name:	Sourabh Mohite		
2. Course studied in the College:	Civil Engg.		
3. Year of study (From):	2020	(To):	2022
4. Contact No (Landline):		(Mobile):	9970231846
5. Email id:	sourabh1846@gmail.com.		
6. Contact Address:	Alp. - Talsande.		
7. Present Organization:	AS Constructions, Pune		
8. Designation:	Junior Engineer.		

II. Feedback about Program

Kindly select the appropriate option as per the following criteria.

A - Always B - Mostly C - Sometimes D - Never

Sr. No	Questions	Grade			
		A	B	C	D
01	Presently do you work in teams, lead team and give presentation of your work?		✓		
02	Presently do you consider environmental and ethical issues in your daily activity?			✓	
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?	✓			



04	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?		✓		
05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?	✓			
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short - 3D software	Yes-	<input checked="" type="checkbox"/>	No-	<input type="checkbox"/>
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short -	Yes-	<input type="checkbox"/>	No-	<input checked="" type="checkbox"/>

Date: 4/4/24,

Sing.
Signature of alumnus





D. Y. Patil Technical Campus, Talsande

DEPARTMENT OF CSE

ALUMNI FEEDBACK FORM - PROGRAM

I. Personal Information

1. Alumni Name:	Poonoti Belaso patil.		
2. Course studied in the College:	Computer Science & Engg.		
3. Year of study (From):	2012	(To):	2017
4. Contact No (Landline):	—	(Mobile):	7767882169
5. Email id:			
6. Contact Address:	A/P:- Warana nagar, Tal - panhala, Dist - Kolhapur.		
7. Present Organization:	Net Crafter Technologies.		
8. Designation:	Software Engineer.		

II. Feedback about Program

Kindly select the appropriate option as per the following criteria.

A - Always B - Mostly C - Sometimes D - Never

Sr. No	Questions	Grade			
		A	B	C	D
01	Presently do you work in teams, lead team and give presentation of your work?	✓			
02	Presently do you consider environmental and ethical issues in your daily activity?	✓			
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?	✓			



04	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?		✓		
05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?	✓			
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short -	Yes- <input checked="" type="checkbox"/> No- <input type="checkbox"/>			
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short -	Yes- <input type="checkbox"/> No- <input checked="" type="checkbox"/>			

Date: 16/4/2023


Signature of alumnus





D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF CSE

ALUMNI FEEDBACK FORM - PROGRAM

I. Personal Information

1. Alumni Name:	Omkar Namdev Chauhan		
2. Course studied in the College:	CSE		
3. Year of study (From):	2016-17	(To):	2020-21
4. Contact No (Landline):		(Mobile):	7057346801
5. Email id:			
6. Contact Address:	A/P:- Malkapur. Dist:-Kolhapur.		
7. Present Organization:	Accenture.		
8. Designation:	Software Engineer.		

II. Feedback about Program

Kindly select the appropriate option as per the following criteria.

A - Always B - Mostly C - Sometimes D - Never

Sr. No	Questions	Grade			
		A	B	C	D
01	Presently do you work in teams, lead team and give presentation of your work?	✓			
02	Presently do you consider environmental and ethical issues in your daily activity?	✓			
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?	✓			



04	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?	✓			
05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?	✓			
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short -	Yes- <input type="checkbox"/> No- <input checked="" type="checkbox"/>			
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short -	Yes- <input type="checkbox"/> No- <input checked="" type="checkbox"/>			

Date: 16/04/2023


Signature of alumnus





D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF _____

ALUMNI FEEDBACK FORM - PROGRAM

I. Personal Information

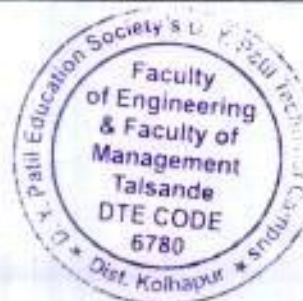
1. Alumni Name:
2. Course studied in the College:
3. Year of study (From): _____ (To): _____
4. Contact No (Landline): _____ (Mobile): _____
5. Email id:
6. Contact Address:
7. Present Organization:
8. Designation:

II. Feedback about Program

Kindly select the appropriate option as per the following criteria.

A - Always B - Mostly C - Sometimes D - Never

Sr. No	Questions	Grade			
		A	B	C	D
01	Presently do you work in teams, lead team and give presentation of your work?				
02	Presently do you consider environmental and ethical issues in your daily activity?				
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?				



04	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?				
05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?				
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short –	Yes- <input type="checkbox"/> No- <input type="checkbox"/>			
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short –	Yes- <input type="checkbox"/> No- <input type="checkbox"/>			

Date:

Signature of alumnus



D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Electrical Engineering

ALUMNI FEEDBACK FORM - PROGRAM

I. Personal Information

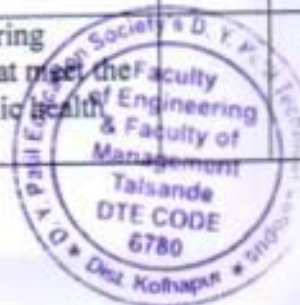
1. Alumni Name:	Bhosale Yash Ravindra		
2. Course studied in the College:	B.Tech Electrical engg.		
3. Year of study (From):	2021	(To):	2024.
4. Contact No (Landline):		(Mobile):	7774919935
5. Email id:	yashb1914@gmail.com		
6. Contact Address:	vatvide, Gandhinagar Kolhapur		
7. Present Organization:	Shiroli MIDC		
8. Designation:	Site Engineer		

II. Feedback about Program

Kindly select the appropriate option as per the following criteria.

A - Always B - Mostly C - Sometimes D - Never

Sr. No	Questions	Grade			
		A	B	C	D
01	Presently do you work in teams, lead team and give presentation of your work?	✓			
02	Presently do you consider environmental and ethical issues in your daily activity?		✓		
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?	✓			
04	Presently do you design solutions for complex engineering problems & design system components or processes that meet specified needs with appropriate consideration for public health and safety?		✓		



05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short -	Yes- <input checked="" type="checkbox"/> No- <input type="checkbox"/>			
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short -	Yes- <input type="checkbox"/> No- <input checked="" type="checkbox"/>			

Date:

YRB
Signature of alumnus



D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsanda
Department of Electrical Engineering

ALUMNI FEEDBACK FORM - PROGRAM

I. Personal Information

1. Alumni Name:	Kasote Megharaj S.		
2. Course studied in the College:	B.Tech Electrical engg.		
3. Year of study (From):	2021	(To):	2024
4. Contact No (Landline):		(Mobile):	866821322
5. Email id:			
6. Contact Address:	Ruiyar colony chavangalli Kollapur		
7. Present Organization:	Dhaval technology		
8. Designation:	Electrical Maintenance		

II. Feedback about Program

Kindly select the appropriate option as per the following criteria.

A - Always B - Mostly C - Sometimes D - Never

Sr. No	Questions	Grade			
		A	B	C	D
01	Presently do you work in teams, lead team and give presentation of your work?	✓			
02	Presently do you consider environmental and ethical issues in your daily activity?	✓			
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?		✓		
04	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?		✓		



05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?		<input checked="" type="checkbox"/>		
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short -	Yes-	<input type="checkbox"/>	No-	<input checked="" type="checkbox"/>
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short -	Yes-	<input checked="" type="checkbox"/>	No-	<input type="checkbox"/>

Date:

Meghrosity

Signature of alumnus





D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF _____

ALUMNI FEEDBACK FORM - PROGRAM

I. Personal Information

1. Alumni Name:	
2. Course studied in the College:	
3. Year of study (From):	(To):
4. Contact No (Landline):	(Mobile):
5. Email id:	
6. Contact Address:	
7. Present Organization:	
8. Designation:	

II. Feedback about Program

Kindly select the appropriate option as per the following criteria.

A - Always B - Mostly C - Sometimes D - Never

Sr. No	Questions	Grade			
		A	B	C	D
01	Presently do you work in teams, lead team and give presentation of your work?				
02	Presently do you consider environmental and ethical issues in your daily activity?				
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?				



04	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?				
05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?				
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short -	Yes- <input type="checkbox"/> No- <input type="checkbox"/>			
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short -	Yes- <input type="checkbox"/> No- <input type="checkbox"/>			

Date:

Signature of alumnus





D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF Mechanical Engg.

ALUMNI FEEDBACK FORM - PROGRAM

I. Personal Information

1. Alumni Name:	Om Ugave		
2. Course studied in the College:	Mech. Engg.		
3. Year of study (From):	2018	(To):	2022
4. Contact No (Landline):		(Mobile):	
5. Email id:	ugave_om1@gmail.com		
6. Contact Address:	shivaji Peth.		
7. Present Organization:	K.R. Motors.		
8. Designation:	Sales Associate.		

II. Feedback about Program

Kindly select the appropriate option as per the following criteria.


A - Always B - Mostly C - Sometimes D - Never

Sr. No	Questions	Grade			
		A	B	C	D
01	Presently do you work in teams, lead team and give presentation of your work?		✓		
02	Presently do you consider environmental and ethical issues in your daily activity?	✓			
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?		✓		



04	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?		✓		
05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?	✓			
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short -	Yes- <input checked="" type="checkbox"/> No- <input type="checkbox"/>			
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short -	Yes- <input checked="" type="checkbox"/> No- <input type="checkbox"/>			

Date: 15/4/23


Signature of alumnus





D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF Mechanical Engg.

ALUMNI FEEDBACK FORM - PROGRAM

I. Personal Information

1. Alumni Name:	Vaibhav Girave		
2. Course studied in the College:	Mechanical Engineering		
3. Year of study (From):	2020-21	(To):	2022-23
4. Contact No (Landline):		(Mobile):	7066887060
5. Email id:	vaibhavgirave7060@gmail.com		
6. Contact Address:	At post kodoli. Dist. Kolhapur.		
7. Present Organization:	KBL kirloskarwadi		
8. Designation:	Design Engineer		

II. Feedback about Program

Kindly select the appropriate option as per the following criteria.


A - Always	B - Mostly	C - Sometimes	D - Never
------------	------------	---------------	-----------

Sr. No	Questions	Grade			
		A	B	C	D
01	Presently do you work in teams, lead team and give presentation of your work?		✓		
02	Presently do you consider environmental and ethical issues in your daily activity?		✓		
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?		✓		



04	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?		✓		
05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?		✓		
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short -	Yes- <input type="checkbox"/> No- <input checked="" type="checkbox"/>			
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short -	Yes- <input type="checkbox"/> No- <input checked="" type="checkbox"/>			

Date: 12/2/24


Signature of alumnus





D. Y. Patil Technical Campus, Talsande
DEPARTMENT OF Mechanical Engg

ALUMNI FEEDBACK FORM - PROGRAM

I. Personal Information

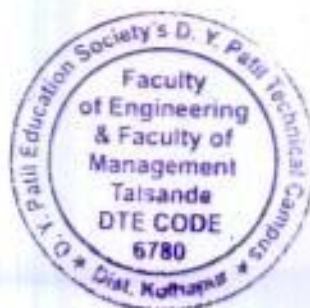
1. Alumni Name:	
2. Course studied in the College:	
3. Year of study (From):	(To):
4. Contact No (Landline):	(Mobile):
5. Email id:	
6. Contact Address:	
7. Present Organization:	
8. Designation:	

II. Feedback about Program

Kindly select the appropriate option as per the following criteria.

A - Always B - Mostly C - Sometimes D - Never

Sr. No	Questions	Grade			
		A	B	C	D
01	Presently do you work in teams, lead team and give presentation of your work?				
02	Presently do you consider environmental and ethical issues in your daily activity?				
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?				



04	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?				
05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?				
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short –	Yes- <input type="checkbox"/> No- <input type="checkbox"/>			
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short –	Yes- <input type="checkbox"/> No- <input type="checkbox"/>			

Date:

Signature of alumnus





D. Y. Patil Technical Campus, Talsande

DEPARTMENT OF M.B.A.

ALUMNI FEEDBACK FORM - PROGRAM

I. Personal Information

1. Alumni Name:	Samsudhi Vikas Chavan.		
2. Course studied in the College:	M.B.A.		
3. Year of study (From):	2023	(To):	2024
4. Contact No (Landline):		(Mobile):	9529505624
5. Email id:	-		
6. Contact Address:	At/post - Tasgaon, Tal - Tasgaon Dist - Sangli		
7. Present Organization:	Excel R. Hyderabad.		
8. Designation:	Digital Marketing Intern.		

II. Feedback about Program

Kindly select the appropriate option as per the following criteria.

A - Always B - Mostly C - Sometimes D - Never

Sr. No	Questions	Grade			
		A	B	C	D
01	Presently do you work in teams, lead team and give presentation of your work?	✓			
02	Presently do you consider environmental and ethical issues in your daily activity?		✓		
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?	✓			



04	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?	<input checked="" type="checkbox"/>			
05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?	<input checked="" type="checkbox"/>			
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short -	Yes- <input checked="" type="checkbox"/> No- <input type="checkbox"/>			
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short -	Yes- <input type="checkbox"/> No- <input checked="" type="checkbox"/>			

Date: 25/11/2024

S. K. S.
Signature of alumnus





D. Y. Patil Technical Campus, Talsande

DEPARTMENT OF M.B.A.

ALUMNI FEEDBACK FORM - PROGRAM

I. Personal Information

1. Alumni Name:	kunal kumar vrf Bajirao Nikam		
2. Course studied in the College:	mBA.		
3. Year of study (From):	2023	(To):	2024.
4. Contact No (Landline):		(Mobile):	7420892670.
5. Email id:	k.nikamkunal668@gmail.com.		
6. Contact Address:	At post - old chavare, Tal - Hattkanangle, Dist - Kolhapur.		
7. Present Organization:	Rajesh motors, Ambap.		
8. Designation:	sales Executive.		

II. Feedback about Program

Kindly select the appropriate option as per the following criteria.

A - Always B - Mostly C - Sometimes D - Never

Sr. No	Questions	Grade			
		A	B	C	D
01	Presently do you work in teams, lead team and give presentation of your work?	✓			
02	Presently do you consider environmental and ethical issues in your daily activity?	✓			
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?	✓			



04	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?	✓			
05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?	✓			
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short -	Yes- <input checked="" type="checkbox"/> No- <input type="checkbox"/>			
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short -	Yes- <input type="checkbox"/> No- <input checked="" type="checkbox"/>			

Date: 25/11/2024

Kunal Sikany
Signature of alumnus





D. Y. Patil Technical Campus, Talsande

DEPARTMENT OF _____

ALUMNI FEEDBACK FORM - PROGRAM

I. Personal Information

1. Alumni Name:
2. Course studied in the College:
3. Year of study (From): _____ (To): _____
4. Contact No (Landline): _____ (Mobile): _____
5. Email id:
6. Contact Address:
7. Present Organization:
8. Designation:

II. Feedback about Program

Kindly select the appropriate option as per the following criteria.

A - Always B - Mostly C - Sometimes D - Never

Sr. No	Questions	Grade			
		A	B	C	D
01	Presently do you work in teams, lead team and give presentation of your work?				
02	Presently do you consider environmental and ethical issues in your daily activity?				
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?				



04	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?				
05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?				
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short –	Yes- <input type="checkbox"/> No- <input type="checkbox"/>			
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short –	Yes- <input type="checkbox"/> No- <input type="checkbox"/>			

Date:



Signature of alumnus

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Civil Engineering

Date: 02/04/2024

To,
The Director,
D.Y. Patil Technical Campus, Talsande,
Kolhapur

Subject: Regarding Feedback on Ambience from Alumni

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Alumni Students of our Civil Engineering given feedback on Ambience. Alumni Students suggested about development regarding Surveying Laboratory. According to analysis overall feedback on ambience is positive.

The analysis has been attached herewith

Thanking you.

Yours sincerely,



Head of Department
Department of Civil Engg.
D. Y. Patil Technical Campus, Faculty of Engg.,
Talsande, Kolhapur.



To,
The HoD,
Dept of Civil Engineering,
D.Y. Patil Technical Campus, Talsande,
Kolhapur

Subject: Regarding action taken on Ambience feedback by Alumni

Respected Sir,

With reference to the subject mentioned above I would like to bring your notice that by the year 2024-25 under the development of Surveying Laboratory purchasing process of Latest surveying apparatus will completed in the month of July-2024.

Thanking you.

Satish W
04.04.2024

Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur



Alumni Feedback Analysis – Ambience

Academic Year: 2023-2024

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation?	64%	31%	5%	0%	0%
02	Infrastructure and Lab facilities.	81%	15%	4%	0%	0%
03	Faculty	70%	25%	5%	0%	0%
04	Canteen Facilities	60%	15%	25%	0%	0%
05	Library Facilities	47%	45%	8%	0%	0%
06	Office Staff	56%	41%	3%	0%	0%
07	Hostel Facilities	62%	30%	8%	0%	0%
08	Educational Resources	63%	23%	14%	0%	0%
09	Admission Procedure	73%	20%	7%	0%	0%
10	Overall rating of the college	72%	23%	5%	0%	0%





DY PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING
TALSANDE

D. Y. PATIL TECHNICAL CAMPUS

FACULTY OF ENGINEERING & FACULTY OF MANAGEMENT, TALSANDE.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 18/04/2024

To,

The Director

D.Y.Patil Technical Campus, Talsande,

Kolhapur

Subject: Regarding Feedback on Ambience from Alumni

Respected Sir,


With reference to the subject mentioned above I would like to bring you notice that the Alumni students of Computer Science Engineering Given feedback on Ambience. Alumni students suggested about improvement in lab facilities of department of Computer Science Engg. According to analysis overall feedback on ambience is positive.

The analysis has been attached herewith

Thanking you.

Yours Sincerely




Head of Department
Department of Computer Science & Engg.
D. Y. Patil Technical Campus, Faculty of Engg.
Talsande Kolhapur

DYPTC/ENGR/MNGT/2023-24/11846A

Date: 19/04/2024

To,

The HOD

Dept of Computer Science Engineering

D.Y.Patil Technical Campus, Talsande,

Kolhapur

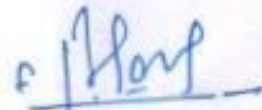
Subject: Regarding action taken on Ambience by Alumni

Respected Sir,

With reference to the subject mentioned above I would like to bring you notice that starting of the A.Y. Year 2024-25 improvements in lab facilities would be implemented properly as well as R & D department will also be in development process

Thanking you.





Director

D. Y. Patil Education Society's

D. Y. Patil Technical Campus

Faculty of Engineering & Faculty of Management

Talsande, Tal. Hatkarangale, Dist. Kolhapur

DTE CODE - 6780



DY PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING
TALSANDE

D. Y. PATIL TECHNICAL CAMPUS

FACULTY OF ENGINEERING & FACULTY OF MANAGEMENT, TALSANDE.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Alumni feedback on Ambience

Excellent	Very Good	Good	Average	Poor
1	2	3*	4	5

Sr. No	Questions	Percentage
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation?	76.25
02	Infrastructure and Lab facilities.	70.06
03	Faculty	91.25
04	Canteen Facilities	90.41
05	Library Facilities	78.36
06	Office Staff	70.84
07	Hostel Facilities	85.25
08	Educational Resources	91.41
09	Admission Procedure	84.36
10	Overall rating of the college	95.36

Final Conclusion : It is observed that on an average 83.35 % Alumni students are fully agree with the Ambience

According to response is positive



Head of Department

Department of Computer Science & Engg
D. Y Patil Technical Campus, Faculty of Engg,
Talsande, Kolhapur

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Electrical Engineering

To

The Director

D.Y. Patil Technical Campus, Talsande,

Kolhapur

Subject: Regarding Feedback on Ambience from Alumni

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Alumni Students of our Electrical Engg given feedback on Ambience. Alumni Students suggested about improving lab with updating softwares. According to analysis overall feedback on ambience is positive.

The analysis has been attached herewith

Thanking you

Yours sincerely



Head of Department
Department of Electrical Engg.
D. Y. Patil Technical Campus, Faculty of Engg
Talsande, Kolhapur.

Date: - 10-04-2024

To
The HOD,
Dept of Electrical Engg,
D.Y. Patil Technical Campus, Talsande, Kolhapur

Subject: Regarding action taken on Ambience feedback by Alumni

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that by the year 2023-24 improving lab for updating softwares to the network admin department

Thanking you



Sethu
10-4-2024
Director
D. Y. Patil Education Society's
D. Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur



D. Y. PATIL EDUCATION SOCIETY'S
D Y PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING &
FACULTY OF MANAGEMENT
TALSANDE

Ref No: **DYPTC/ENGR/MNGT/ 2024-25/11777A**

NAAC 'A' Grade with 3.25 CGPA in First Cycle.
An Autonomous Institute

Date: **23 Jan 2024**

To

The HoD, Dept of Mech. Engg,
D.Y. Patil Technical Campus, Talsande,
Kolhapur

Subject: Regarding action taken on Ambience feedback by Alumni

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that by the year 2023-2024 new water cooler purchase ,drinking water facilities is already maintained by our Store department.

Thanking you



Satish R. Pawaskar
Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

President: **Dr. Sanjay D. Patil**

Director: **Dr. Satish R. Pawaskar**

Approved by AICTE (New Delhi) & DTE (Mumbai), Recognized by Govt. of Maharashtra, Affiliated to Shivaji University (Kolhapur)
address: Wathar-Warna Nagar Road, Talsande, Tal.- Hatkanangale, Dist.- Kolhapur, Maharashtra. 416112

email: engg.dyptc@gmail.com/ mba.dyptc@gmail.com | website: www.foet.dypgroup.edu.in

DTE code: 6780 | phone: 7666546366

D. Y. PATIL TECHNICAL CAMPUS

FACULTY OF ENGINEERING & FACULTY OF MANAGEMENT, TALSANDE.

(Accredited by NAAC 'A' Grade with 3.25 CGPA in First Cycle)

DEPARTMENT OF MECHANICAL ENGINEERING

To,

The Director ,

D.Y. Patil Technical Campus, Talsande

Kolhapur

Subject: Regarding Feedback on Ambience from Alumni

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Alumni Students of our Mechanical Engg. given feedback on Ambience. Alumni Students suggest that Providing drinking water facility in work shop. According to analysis overall is positive.

The analysis has been attached herewith

Thanking you



Yours sincerely

Head of Department
Department of Mechanical Engg.
D. Y. Patil Technical Campus, Faculty of Engg.,
Talsande, Kolhapur.

ALUMNI FEEDBACK FORM – AMBIENCE

Excellent	Very Good	Good	Average	Poor
1	2	3	4	5

Sr.No	Questions	Percentage
1	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?	80.39
2	Infrastructure and Lab facilities.	90.20
3	Faculty	88.24
4	Canteen Facilities	84.31
5	Library Facilities	90.20
6	Office Staff	82.35
7	Hostel Facilities	84.31
8	Educational Resources	92.16
9	Admission Procedure	94.12
10	Overall rating of the college	90.20



D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Mechanical Engineering

Alumni Feedback Report on Ambience
2023-24

Excellent	Very Good	Good	Average	Poor
1	2	3	4	5

Sr. No.	Particular	Percentage
1	How do you rate the course that you have learnt in the College relation to your Job / Occupation?	95
2	Infrastructure and Lab facilities.	90
3	Faculty	95
4	Canteen Facilities	90
5	Library Facilities	95
6	Office Staff	95
7	Hostel Facilities	95
8	Educational Resources	90
9	Admission Procedure	90
10	Overall rating of the college	95

Final Conclusion: It is observed that on an average 95 % Alumni students are agreed with the Ambience.

According to response is positive





D. Y. Patil Technical Campus
Faculty of Engineering and faculty of Management, Talsande
Department of Mechanical Engineering

Alumni Feedback Analysis – Ambience
Academic Year: 2023-2024

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?	10%	10%	10%	10%	0%
02	Infrastructure and Lab facilities.	10%	10%	10%	10%	0%
03	Faculty	10%	10%	10%	10%	0%
04	Canteen Facilities	10%	10%	10%	10%	0%
05	Library Facilities	10%	10%	10%	10%	0%
06	Office Staff	10%	10%	10%	10%	0%
07	Hostel Facilities	10%	10%	10%	10%	0%
08	Educational Resources	10%	10%	10%	10%	0%
09	Admission Procedure	10%	10%	10%	10%	0%
10	Overall rating of the college	52%	29%	16%	3%	0%



D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Master of Business Administration

To

Date: 01/04/2024

The Director

D.Y. Patil Technical Campus, Talsande,
Kolhapur

Subject: Regarding Feedback on Ambience from Alumni

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Alumni Students of our MBA students given feedback on Ambience. Alumni Students suggested that to increase specialization books for MBA-II years. According to analysis overall feedback on ambience is positive.

The analysis has been attached herewith

Thanking you

Yours sincerely




Head of Department
Department of Master of Business Administration
D. Y. Patil Education Society's
D. Y. Patil Technical Campus, Faculty of Management
Talsande Kolhapur

DYPTC/ENGR/MNGT/2023-24/11832A

Date: 2/4/2024.

To

The HoD,

M.B.A.

D.Y. Patil Technical Campus, Talsande,

Kolhapur

Subject: Regarding suggestion from Alumni under feedback on Ambience

Respected Sir

With reference to the subject mentioned above I would like to inform that by the year 2023-24 specialization subject wise books has purchased for MBA students.

Thanking you



Satish
Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

ALUMNI FEEDBACK ANALYSIS - AMBIENCE 2023-24

Excellent	Very Good	Good	Average	Poor
1	2	3	4	5

Sr. No.	Parameters / Question Number	% Marks	Remarks
01	Rating of relevance for course to your job/occupation.	78	Excellent
02	Infrastructure and Lab Facilities	77	Excellent
03	Faculty	85	Excellent
04	Canteen Facilities	82	Good
05	Library facilities	55	Excellent
06	Office staff	78	Very Good
07	Hostel facilities	75	Very Good
08	Educational resources	80	Very Good
09	Admission procedure	85	Excellent
10	Overall rating of the college.	80	Excellent

Final Conclusion and Suggestions: It is observed that on an average 77.50 % Alumni's are satisfied with the curriculum. And also suggested that to increase specialization books in library.

According to response is positive



DYPTC/ENGR/MNGT/ 33853/2024

26/04/2024.

To,
Prof. Dr. Guru Ramchandra Munavalli,
Chairman Board of Studies,
Department of Civil Engineering,
Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on ambience

Respected Sir,

With reference to the subject mentioned above I would like to bring your notice that the alumni's of our Engineering program for year 2023-24 provided the feedback on ambience.

Alumni's have given positive feedback on the ambience. Kindly discuss the same in forthcoming meeting and take necessary action if required.

Thanking you.

Yours sincerely,

Sateesh
26-4-2024

Director

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Rathenimgate, Dist. Kolhapur



D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Civil Engineering

Alumni Feedback Analysis – Ambience

Academic Year: 2023-2024

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation?	64%	31%	5%	0%	0%
02	Infrastructure and Lab facilities.	81%	15%	4%	0%	0%
03	Faculty	70%	25%	5%	0%	0%
04	Canteen Facilities	60%	15%	25%	0%	0%
05	Library Facilities	47%	45%	8%	0%	0%
06	Office Staff	56%	41%	3%	0%	0%
07	Hostel Facilities	62%	30%	8%	0%	0%
08	Educational Resources	63%	23%	14%	0%	0%
09	Admission Procedure	73%	20%	7%	0%	0%
10	Overall rating of the college	72%	23%	5%	0%	0%



DYPTC/ENGR/MNGT/ 2023-24/11846A

Date: 18/4/2024

To

Dr. Vijay Ghorpade

Chairman Board of Studies

Department of Computer Science & Engineering

Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Alumni feedback Ambience

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the students of our Computer Science Engineering program for year 2023-24 provided the feedback on Alumni feedback Ambience in Computer Science Engineering syllabus. Students have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



Satish W
18/4/2024
Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkenangaie, Dist. Kolhapur



DY PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING
TALSANDE

D. Y. PATIL TECHNICAL CAMPUS

FACULTY OF ENGINEERING & FACULTY OF MANAGEMENT, TALSANDE.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Alumni feedback on Ambience

Excellent	Very Good	Good	Average	Poor
1	2	3	4	5

Sr. No	Questions	Percentage
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation?	76.25
02	Infrastructure and Lab facilities.	70.06
03	Faculty	91.25
04	Canteen Facilities	90.41
05	Library Facilities	78.36
06	Office Staff	70.84
07	Hostel Facilities	85.25
08	Educational Resources	91.41
09	Admission Procedure	84.36
10	Overall rating of the college	95.36

Final Conclusion : It is observed that on an average 83.35 % Alumni students are fully agree with the Ambience

According to response is positive




Head of Department
Department of Computer Science & Engg
D. Y. Patil Technical Campus, Faculty of Engg,
Talsande, Kolhapur

DYPTC/ENGR/MNGT/ 118414/2024

Date: - 10/4/24.

To

Chairman Board of Studies

Department of Electrical Engineering

Shivaji University, Kolhapur

Subject: Request to consider the Alumni feedback ambience.

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the alumni given feedback on the college facilities. According to analysis overall feedback of alumni ambience is positive.

The analysis has been attached herewith.

This is for your kind information.

Thanking you



Salesh
10/4/2024
Director
D. Y. Patil Education Society's
D. Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

ALUMNI FEEDBACK FORM – AMBIENCE

Excellent	Very Good	Good	Average	Poor
1	2	3	4	5

Sr.No	Questions	Percentage
1	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?	80.39
2	Infrastructure and Lab facilities.	90.20
3	Faculty	88.24
4	Canteen Facilities	84.31
5	Library Facilities	90.20
6	Office Staff	82.35
7	Hostel Facilities	84.31
8	Educational Resources	92.16
9	Admission Procedure	94.12
10	Overall rating of the college	90.20





D. Y. PATIL EDUCATION SOCIETY'S
D Y PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING &
FACULTY OF MANAGEMENT
TALSANDE

Ref No: DYPTC/ENGR/MNGT/2023-24/11777

NAAC 'A' Grade with 3.25 CGPA in First Cycle.
An Autonomous Institute

Date: 23/01/2024

TO,

Chairman Board of Studies,

Department of Mechanical Engineering,

Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Alumni feedback Ambience

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the students of our Mechanical Engg. program for year 2023-24 provided the feedback on Alumni feedback Ambience in Mechanical Engg. syllabus. Students have given positive feedback on the curriculum.

This is for your kind information.

Thanking you

Yours sincerely



Satish R
23/01/2024
Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

President: **Dr. Sanjay D. Patil**

Director: **Dr. Satish R. Pawaskar**

Approved by AICTE (New Delhi) & DTE (Mumbai). Recognized by Govt. of Maharashtra, Affiliated to Shivaji University (Kolhapur)
address: Wathar-Warna Nagar Road, Talsande, Tal- Hatkanangale, Dist- Kolhapur, Maharashtra. 416112

email: engg.dyptc@gmail.com / mba.dyptc@gmail.com | website: www.foet.dypgroup.edu.in

DTE code: 6780 | phone: 7666546366

Alumni Feedback Report on Ambience
2023-24

Excellent	Very Good	Good	Average	Poor
1	2	3	4	5

Sr. No.	Particular	Percentage
1	How do you rate the course that you have learnt in the College relation to your Job / Occupation?	95
2	Infrastructure and Lab facilities.	90
3	Faculty	95
4	Canteen Facilities	90
5	Library Facilities	95
6	Office Staff	95
7	Hostel Facilities	95
8	Educational Resources	90
9	Admission Procedure	90
10	Overall rating of the college	95

Final Conclusion: It is observed that on an average 95 % Alumni students are agreed with the Ambience.

According to response is positive



D. Y. Patil Technical Campus
Faculty of Engineering and faculty of Management, Talsande
Department of Mechanical Engineering

Alumni Feedback Analysis – Ambience
Academic Year: 2023-2024

Sr. No	Questions	Grade				
		Excellent	Very Good	Good	Average	Poor
01	How do you rate the course that you have learnt in the College relation to your Job / Occupation ?	10%	10%	10%	10%	0%
02	Infrastructure and Lab facilities.	10%	10%	10%	10%	0%
03	Faculty	10%	10%	10%	10%	0%
04	Canteen Facilities	10%	10%	10%	10%	0%
05	Library Facilities	10%	10%	10%	10%	0%
06	Office Staff	10%	10%	10%	10%	0%
07	Hostel Facilities	10%	10%	10%	10%	0%
08	Educational Resources	10%	10%	10%	10%	0%
09	Admission Procedure	10%	10%	10%	10%	0%
10	Overall rating of the college	52%	29%	16%	3%	0%



DYPTC/ENGR/MNGT/2023-24/11832A

21/4/2024.

To

Dr. A.M.Gurav

Chairman Board of Studies

Department of Commerce and Management

Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Alumni feedback Ambience

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the students of our M.B.A. program for year 2023-24 provided the feedback on Alumni feedback Ambience in M.B.A. syllabus. Students have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



Satish
21/4/2024
Director

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkenmgola, Dist. Kolhapur

ALUMNI FEEDBACK ANALYSIS - AMBIENCE 2023-24

Excellent	Very Good	Good	Average	Poor
1	2	3	4	5

Sr. No.	Parameters / Question Number	% Marks	Remarks
01	Rating of relevance for course to your job/occupation.	78	Excellent
02	Infrastructure and Lab Facilities	77	Excellent
03	Faculty	85	Excellent
04	Canteen Facilities	82	Good
05	Library facilities	55	Excellent
06	Office staff	78	Very Good
07	Hostel facilities	75	Very Good
08	Educational resources	80	Very Good
09	Admission procedure	85	Excellent
10	Overall rating of the college.	80	Excellent

Final Conclusion and Suggestions: It is observed that on an average 77.50 % Alumni's are satisfied with the curriculum. And also suggested that to increase specialization books in library.

According to response is positive



DYPTC/ENGR/MNGT/ 11835/2024.

21/04/2024.

To,
Prof. Dr. Guru Ramchandra Munavalli,
Chairman Board of Studies,
Department of Civil Engineering,
Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on curriculum given by our Alumni students

Respected Sir,

With reference to the subject mentioned above I would like to bring your notice that the alumni's of our Engineering program for year 2023-24 provided the feedback on curriculum.

Alumni's have given affirmative feedback on the curriculum. Kindly discuss the same in forthcoming meeting and take necessary action if any.

Thanking you.

Yours sincerely,

Satish W
21/04/2024

Director

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur



D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Civil Engineering

Alumni Feedback Analysis – Curriculum

Academic Year: 2023-2024

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Question	Partially Agree	Agree	Strongly Agree
1	The curriculum is well structured and emphasized learning outcomes	8%	23%	69%
2	The curriculum is need based and having good balance between theoretical and applied aspect.	12%	36%	52%
3	The curriculum is enabled to build future career.	1%	34%	65%
4	The curriculum addresses the human / social values and professional ethics.	4%	40%	56%
5	The curriculum inculcates attributes such as personality development / professional skills / employability.	9%	32%	59%
Total		6.80	33%	60.20%



DYPTC/ENGR/MNGT/2023-24/11846A

Date: 18/04/2024

To
Dr. Vijay Ghorpade
Chairman Board of Studies
Department of Computer Science & Engineering
Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Alumni feedback Curriculum

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the students of our Computer Science Engineering program for year 2023-24 provided the feedback on Alumni feedback Ambience in Computer Science Engineering syllabus. Students have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



Saterch
18/04/2024

Director

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanngale, Dist. Kolhapur

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Computer Science & Engineering
Academic Year :- 2023-2024

ALUMNI FEEDBACK ANALYSIS REPORT -
CURRICULUM

Sr. No	Questions	
01	The curriculum is well structured and emphasized learning outcomes	94.84
02	The curriculum is need based and having good balance between theoretical and applied aspect.	98.34
03	The curriculum is enabled to build future career.	97.58
04	The curriculum addresses the human/social values and professional ethics.	92.45
05	The curriculum inculcates attributes such as personality development/professional skills/employability.	96.13

Final Conclusion: It is observed that on an average 92.62% Alumna are fully agreed with the curriculum.

According to response is positive




Head of Department
 Department of Computer Science & Engg
 D. Y. Patil Technical Campus, Faculty of Engg.
 Talsande Kolhapur



D. Y. Patil Education Society's
D. Y. Patil Technical Campus
Faculty of Engineering & Faculty of
management

Talsande-416112 District: Kolhapur
(Accredited by NAAC 'A' Grade with 3.25 CGPA in first Cycle)

DYPTC/ENGR/MNGT/2024-25/11839

Date: 10 April 2024

To,
Chairman Board of Studies,
Department of Electrical Engineering,
Shivaji University, Kolhapur

Subject: Request to consider the Alumni feedback suggestions on curriculum

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Alumni Students of our Electrical Engg given feedback on Curriculum. Alumni Students suggested about to include latest & updated technical aspects in curriculum. According to analysis overall feedback on curriculum is positive.

The analysis has been attached herewith

Thanking you

Yours sincerely



Sobhu
10/04/2024
Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hathnangale, Dist. Kolhapur

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Electrical Engineering

Alumni feedback on Curriculum

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Question	Percentage
1	The curriculum is well structured and fulfilled your expectation.	82.35
2	The curriculum has sufficient contents which completes in prescribed time line.	78.43
3	The curriculum contains topics having good balance between classical and contemporary science.	86.27
4	The books prescribed/listed as reference materials are relevant, updated and appropriate.	74.51
5	The curriculum helps in the development of the human/social values and professional ethics.	80.39

Final Conclusion: It is observed that on an average 80.39 % students are fully agreed with the curriculum.

According to response is positive




Head of Department
 Department of Electrical Engg.
 Patil Technical Campus, Faculty of Engg.
 Talsande, Kolhapur.



D. Y. PATIL EDUCATION SOCIETY'S
D Y PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING &
FACULTY OF MANAGEMENT
TALSANDE

Ref No: DYPTC/ENGR/MNGT/2024-28/11777A

NAAC 'A' Grade with 3.25 CGPA in First Cycle.
An Autonomous Institute

Date: 23 Jan 2024

TO,

Chairman Board of Studies,

Department of Mechanical Engineering,

Shivaji University, Kolhapur

Subject: Request to consider the Alumni feedback suggestions on curriculum

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Alumni Students of our Mechanical Engg. given feedback on Curriculum. Alumni Students suggested about to include latest & updated technical aspects in curriculum. According to analysis overall feedback on curriculum is positive.

The analysis has been attached herewith

Thanking you.



Satish R
23/01/2024

Director

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale Dist. Kolhapur

President: **Dr. Sanjay D. Patil**

Director: **Dr. Satish R. Pawaskar**

Approved by AICTE (New Delhi) & DTE (Mumbai), Recognized by Govt. of Maharashtra, Affiliated to Shivaji University (Kolhapur)
address: Wathar-Warna Nagar Road, Talsande, Tal.- Hatkanangale, Dist.- Kolhapur, Maharashtra. 416112

email: engg.dyptc@gmail.com/ mba.dyptc@gmail.com | website: www.foet.dypgroup.edu.in

DTE code: 6780 | phone: 7666546366

Alumni Feedback Report on Curriculum
2023-24

Sr. No	Question	Agree
1	The curriculum is well structured and emphasized learning outcomes	58%
2	The curriculum is need based and having good balance between theoretical and applied aspect.	85%
3	The curriculum is enabled to build future career.	65%
4	The curriculum addresses the human / social values and professional ethics.	70%
5	The curriculum inculcates attributes such as personality development / professional skills / employability.	75%

Final Conclusion: It is observed that on an average 71 % Alumni students are agreed with the Programme.
According to response is positive.





D. Y. Patil Technical Campus
Faculty of Engineering and faculty of Management, Talsande
Department of Mechanical Engineering

Alumni Feedback Analysis -- Curriculum

Academic Year: 2023-24

Sr. No	Question	Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	The curriculum has good balance between theoretical and applied aspects.	0%	0%	10%	48%	42%
2	The objectives of the curriculum are well defined.	0%	0%	10%	75%	15%
3	The books/journals etc. prescribed / listed as reference materials are relevant updated and cover the entire curriculum.	0%	0%	15%	50%	35%
4	The curriculum increases the interest, knowledge and perspective in the subject area	0%	0%	10%	60%	30%
5	The curriculum addresses human/social values and professional ethics.	0%	0%	25%	50%	25%
6	The curriculum needs review and revision from time to time.	0%	0%	15%	55%	30%
Total Response		0%	0%	15%	55%	30%



DYPTC/ENGR/MNGT/2023-24/11832A

21/4/2024.

To

Dr. A.M.Gurav

Chairman Board of Studies

Department of Commerce and Management

Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Alumni feedback Curriculum

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the students of our M.B.A. program for year 2023-24 provided the feedback on Alumni feedback Ambience in M.B.A. syllabus. Students have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



Satish
21/4/2024
Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hathanangale, Dist. Kolhapur

ALUMNI FEEDBACK ANALYSIS – CURRICULUM 2023-24

Strongly Disagree	Disagree	Partially Agree	Agree	Strongly Agree
1	2	3	4	5

Sr. No.	Parameters / Question Number	% Marks	Remarks
01	The curriculum is well structured and emphasized learning outcomes	77	Agree
02	The curriculum is need based and having good balance between theoretical and applied aspect	75	Strongly Agree
03	The curriculum is enabled to build future career	85	Strongly Agree
04	The curriculum addresses the human / social values and professional ethics	88	Agree
05	The curriculum inculcates attributes such as personality development/professional skills/employability.	78	Agree

Final Conclusion and Suggestions: It is observed that on an average 80.60 % Alumni's are Agree with the curriculum.



DYPTC/ENGR/MNGT/ 33840/2024

10/04/2024.

To,
Prof. Dr. Guru Ramchandra Munavalli,
Chairman Board of Studies,
Department of Civil Engineering,
Shivaji University, Kolhapur

Subject: Request to consider the Alumni feedback suggestions on Program of Civil Engineering.

Respected Sir,

With reference to the subject mentioned above I would like to bring your notice that the Alumni Students of our Civil Engineering given feedback on Program. Alumni Students suggested about to include latest & updated technical aspects of Civil Engg in curriculum. According to analysis overall feedback on Program is constructive.

The analysis has been attached herewith.

Thanking you

Yours sincerely,

Satish W.
10/04/2024

Director

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Ratkenmga, Dist. Kolhapur



D. Y. Patil Technical Campus
Faculty of Engineering and faculty of Management, Talsande
Department of Civil Engineering

Alumni Feedback Analysis – Programme
Academic Year:2023-24

Sr. No	Questions	Grade			
		Always	Mostly	Sometimes	Never
1	Presently do you work in teams, lead team and give presentation of your work?	49%	32%	19%	0%
2	Presently do you consider environmental and ethical issues in your daily activity?	62%	19%	19%	0%
3	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?	29%	28%	43%	0%
4	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?	42%	21%	37%	0%
5	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?	31%	18%	51%	0%
6	Presently you learned any new skill/ knowledge/tool in your job?	Yes-38%		No-62%	
7	Do you think any addition / subtraction required in present curriculum?	Yes- 69%		No-31%	

Pie-Chart Presentation:



DYPTC/ENGR/MNGT/2023-24/11846 A

Date: - 18/04/2024

To

Dr. Vijay Ghorpade

Chairman Board of Studies

Department of Computer Science & Engineering

Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Alumni feedback Program

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the students of our Computer Science Engineering program for year 2023-24 provided the feedback on Alumni feedback Program in Computer Science Engineering syllabus. Students have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



Sate, W
18/04/2024

Director

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Computer Science & Engineering
Academic Year :- 2023-2024


ALUMNI FEEDBACK ANALYSIS REPORT - PROGRAM

Sr. No	Questions	
01	Presently do you work in teams, lead team and give presentation of your work?	92.24
02	Presently do you consider environmental and ethical issues in your daily activity?	89.83
03	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?	85.89
04	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?	97.53
05	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?	92.63
06	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short –	94.44
07	Do you think any addition / subtraction required in present curriculum? If Yes describe in short –	88.2

Final Conclusion: It is observed that on an average 95.87 % Alumni are fully agreed with the Program.

According to response is positive




Head of Department
 Department of Computer Science & Engineering
 D. Y. Patil Technical Campus, Faculty of Engg.
 Talsande, Kolhapur.



D. Y. Patil Education Society's
D. Y. Patil Technical Campus
Faculty of Engineering & Faculty of
management

Talsande-416112 District: Kolhapur
(Accredited by NAAC 'A' Grade with 3.25 CGPA in first Cycle)

DYPTC/ENGR/MNGT/ 2024-28/11839 A

Date: 10 April 2024

To,
Chairman Board of Studies,
Department of Electrical Engineering,
Shivaji University, Kolhapur

Subject: Request to consider the Alumni feedback suggestions on Program

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Alumni Students of our Electrical Engg given feedback on Program. Alumni Students suggested about to include latest & updated technical aspects in curriculum. According to analysis overall feedback on Program is positive.

The analysis has been attached herewith

Thanking you

Yours sincerely



Satishw
10/04/2024
Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Ratanangele, Dist. Kolhapur

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Electrical Engineering

Alumni feedback on Program

Always	Mostly	Sometimes	Never	YES	NO
1	2	3	4	5	6

Sr. No	Question	%
1	Presently do you work in teams, lead team and give presentation of your work?	84.31
2	Presently do you consider environmental and ethical issues in your daily activity?	78.43
3	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?	74.51
4	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?	88.24
5	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?	80.39
6	Presently you learned any new skill/ knowledge/tool in your job? If Yes describe in short –	15.69
7	Do you think any addition / subtraction required in present curriculum? If Yes describe in short –	9.80

Final Conclusion: It is observed that on an average 61% students are fully agreed with the curriculum.

According to response is positive




Head of Department
 Department of Electrical Engg.
 D. Y. Patil Technical Campus, Faculty of Engg.
 Talsande, Kolhapur.



D. Y. PATIL EDUCATION SOCIETY'S
D Y PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING &
FACULTY OF MANAGEMENT
TALSANDE

Ref No: DYPTC/ENGR/MNGT/2023-24/11777

NAAC 'A' Grade with 3.25 CGPA in First Cycle.
An Autonomous Institute

Date: 23/01/2024

TO,

Chairman Board of Studies,

Department of Mechanical Engineering,

Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Alumni Feedback Program

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the students of our Mechanical Engg. Department program for year 2023-24 provided the feedback on Alumni feedback Program in Mechanical Engg. syllabus. Students have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



Yours sincerely

Satish R. Pawaskar
23/01/2024

Director

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

President: **Dr. Sanjay D. Patil**

Director: **Dr. Satish R. Pawaskar**

Approved by AICTE (New Delhi) & DTE (Mumbai), Recognized by Govt. of Maharashtra, Affiliated to Shivaji University (Kolhapur)
address: Wathar-Warna Nagar Road, Talsande, Tal- Hatkanangale, Dist- Kolhapur, Maharashtra. 416112

email: engg.dyptc@gmail.com / mba.dyptc@gmail.com | website: www.foet.dypgroup.edu.in

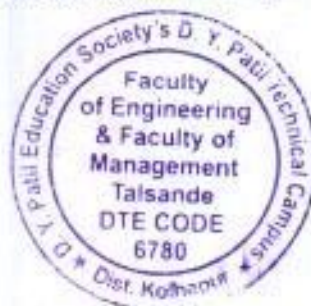
DTE code: 6780 | phone: 7666546366

Alumni Feedback Report on Programme
2023-24

Grade			
Always	Mostly	Sometimes	Never

Sr. No	Questions	Percentage
1	Presently do you work in teams, lead team and give presentation of your work?	90%
2	Presently do you consider environmental and ethical issues in your daily activity?	90%
3	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?	55%
4	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?	60%
5	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?	70%
6	Presently you learned any new skill/ knowledge/tool in your job?	Yes-75%
7	Do you think any addition / subtraction required in present curriculum?	Yes- 55%

Final Conclusion: It is observed that on an average 71 % Alumni students are agreed with the Programme.
According to response is positive.



D. Y. Patil Technical Campus
Faculty of Engineering and faculty of Management, Talsande
Department of Mechanical Engineering

Alumni Feedback Analysis – Programme
Academic Year: 2023-24

Sr. No	Questions	Grade			
		Always	Mostly	Sometimes	Never
1	Presently do you work in teams, lead team and give presentation of your work?	60%	30%	10%	0%
2	Presently do you consider environmental and ethical issues in your daily activity?	50%	40%	10%	0%
3	Presently do you apply mathematical, scientific and engineering fundamentals necessary to formulate, analyze and solve engineering problems?	30%	25%	45%	0%
4	Presently do you design solutions for complex engineering problems & design system components or processes that meet the specified needs with appropriate consideration for public health and safety?	25%	35%	40%	0%
5	Presently do you collect, analyze and apply knowledge to solve day to day and special problems?	35%	35%	30%	0%
6	Presently you learned any new skill/ knowledge/tool in your job?	Yes- 75% No- 25%			
7	Do you think any addition / subtraction required in present curriculum?	Yes- 55% No-45%			



DYPTC/ENGR/MNGT/ 2023-24 | 11832A

21/4/2024.

To

Dr. A.M.Gurav

Chairman Board of Studies

Department of Commerce and Management

Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Alumni feedback Program

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the students of our M.B.A. program for year 2023-24 provided the feedback on Alumni feedback Program in M.B.A. syllabus. Students have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



S. Subirish
21/4/2024
Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hathnangale, Dist. Kolhapur

ALUMNI FEEDBACK ANALYSIS - PROGRAM 2023-24

Always	Mostly	Sometimes	Never
1	2	3	4

Sr. No.	Parameters / Question Number	% Marks	Remarks
01	Presently work in teams, lead team and give presentation of your work	78	Always
02	Presently consider environmental and ethical issues in your daily activity	78	Sometimes
03	Presently apply mathematical, scientific and engineering fundamentals necessary to formulate, analyse and solve engineering problems	80	Always
04	Presently design solutions for complex engineering problems & design system components or needs with appropriate consideration for public health and safety	80	Always
05	Presently collect, analyze and apply knowledge to solve day to day and special problems	88	Always

Final Conclusion and Suggestions: It is observed that on an average 80.80 % Alumni's are fully Satisfied with the curriculum.

According to response is positive



DYPTC/ENGR/MNGT/ 11845/2024.

16/04/2024.

To,
Prof. Dr. Guru Ramchandra Munavalli,
Chairman Board of Studies,
Department of Civil Engineering,
Shivaji University, Kolhapur

Subject: Request to consider the Employer feedback.

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Employer given feedback on performance of our alumni Students of Civil Engineering. According to analysis overall feedback of employer is positive.

The analysis has been attached herewith.

Thanking you.

Yours sincerely,

Satish W
16/4/2024
Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Ratnangale, Dist. Kolhapur



Employer feedback 2018-2023

A - Highly Effective

B - Effective

C – Satisfactorily

Sr. No	Questions	%
01	Effectively apply engineering/ technology knowledge in their profession.	68
02	Able to have/apply global awareness skills.	77.5
03	Be a lifelong learner.	60
04	Think creatively and critically	75
05	Function effectively in multidisciplinary teams.	74
06	Be a professional, ethical, socially responsible engineer	82
07	Does he learn any new skill/ knowledge/tool in his/her job? If yes describe in short –	100
08	Do you think any addition / subtraction required in present curriculum? If yes describe in short –	100

Final Conclusion: It is observed that on an average 79.56 % employer are fully agreed.

According to response is positive



DYPTC/ENGR/MNGT/2028-24 | 11846A

Date: 18/04/2024

To
Dr. Vijay Ghorpade
Chairman Board of Studies
Department of Computer Science & Engineering
Shivaji University, Kolhapur

Subject : Request to consider the feedback suggestions on Employer feedback curriculum

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the employers of our student provided the feedback on curriculum of Computer Science Engineering syllabus. Employers have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



Satish
18/4/2024
Director
D. Y. Patil Education Society's
D. Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur
DTE CODE - 6780

D. Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Computer Science & Engineering
Academic Year :- 2023-2024

**EMPLOYER'S FEEDBACK ANALYSIS REPORT ON
CURRICULUM**

Sr. No	Questions	
1	Curriculum covers the issue related to professional ethics.	97.46
2	Curriculum has ability to develop entrepreneurship.	96.24
3	Curriculum relevant for employability.	91.34
4	Curriculum covers the issue related to environment.	89.06
5	Curriculum relevant to life-long experiences.	98.64

Final Conclusion: It is observed that on an average 94.55 % Employer's are fully agreed with the curriculum.

According to response is positive.



Head of Department
Department of Computer Science & Engg
D. Y. Patil Technical Campus, Faculty of Engg
Talsande, Kolhapur

DYPTC/ENGR/MNGT/2023-24/11839 A

Date 10 April 2024

To
Chairman Board of Studies
Department of Electrical Engineering
Shivaji University, Kolhapur

Subject: Request to consider the Employer feedback.

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Employer given feedback on performance of our Alumni students of Electrical Engineering . According to analysis overall feedback of employer is positive.

The analysis has been attached herewith.

This is for your kind information.

Thanking you



Sateesh

Director

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Halkanangale, Dist. Kolhapur

D. Y. PATIL TECHNICAL CAMPUS TALSANDE

Faculty of Engineering & Faculty of Management, Talsande

Department of Electrical Engineering

Employer Feedback Analysis

Academic Year 2023-24

Sr. No.	Particular	Highly Effective	Effective	Satisfactory
1	Effectively apply engineering/ technology knowledge in their profession	68.63	31.37	
2	Able to have/apply global awareness skills.	82.35	17.65	
3	Be a lifelong learner	92.16	7.84	
4	Think creatively and critically	80.39	19.61	
5	Function effectively in multidisciplinary teams	80.39	19.61	
6	Be a professional, ethical, socially responsible engineer	84.31	15.69	
7	Does he learn any new skill/ knowledge/tool in his/her job? If yes describe in short -	78.43	21.57	
8	Do you think any addition / subtraction required in present curriculum? If yes describe in short -	90.20	9.80	

**Head of Department**

Department of Electrical Engg.

D. Y. Patil Technical Campus, Faculty of Engg
Talsande, Kolhapur.



D. Y. PATIL EDUCATION SOCIETY'S
D Y PATIL
TECHNICAL CAMPUS
FACULTY & ENGINEERING &
FACULTY & MANAGEMENT
TALSANDE

NAAC 'A' Grade with 3.25 CGPA in First Cycle.
An Autonomous Institute

Date: 23/01/2024

Ref No: DYPTC/ENGR/MNGT/11777A/2024

TO,

Chairman Board of Studies,

Department of Mechanical Engineering,

Shivaji University, Kolhapur

Subject: Request to consider the Employer feedback.

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Employer given feedback on performance of our Alumni students of Mechanical Engg. According to analysis overall feedback of employer is positive.

The analysis has been attached herewith.

This is for your kind information.

Thanking you



Yours sincerely

Satish R. Pawaskar
23/01/2024
Director

D. Y. Patil Education Society's
D. Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

President: **Dr. Sanjay D. Patil**

Director: **Dr. Satish R. Pawaskar**

Approved by AICTE (New Delhi) & DTE (Mumbai), Recognized by Govt. of Maharashtra, Affiliated to Shivaji University (Kolhapur)
address: Wathar-Warna Nagar Road, Talsande, Tal- Hatkanangale, Dist- Kolhapur, Maharashtra. 416112

email: engg.dyptc@gmail.com / mba.dyptc@gmail.com | website: www.foet.dypgroup.edu.in

DTE code: 6780 | phone: 7666546366

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Mechanical Engineering

Employer Feedback 2023-24

A - Highly Effective	B - Effective	B - Effective
-----------------------------	----------------------	----------------------

Sr. No	Questions	Percentage
1	Effectively apply engineering/ technology knowledge in their profession.	85%
2	Able to have/apply global awareness skills.	75%
3	Be a lifelong learner.	90%
4	Think creatively and critically	85%
5	Function effectively in multidisciplinary teams.	60%
6	Be a professional, ethical, socially responsible engineer	80%
7	Does he learn any new skill/ knowledge/tool in his/her job	65%
8	Do you think any addition / subtraction required in present curriculum?	75%

Final Conclusion: It is observed that on an 77 % employer are agreed.

According to response is positive.



Employer Feedback Analysis 2023-24

Sr. No	Questions	A Highly Effective	B Effective	C Satisfactory
1	Effectively apply engineering/ technology knowledge in their profession.	85%	10%	5%
2	Able to have/apply global awareness skills.	70%	20%	10%
3	Be a lifelong learner.	60%	30%	10%
4	Think creatively and critically	60%	25%	15%
5	Function effectively in multidisciplinary teams.	70%	10%	20%
6	Be a professional, ethical, socially responsible engineer	35%	40%	25%
7	Does he learn any new skill/ knowledge/tool in his/her job	80%	15%	5%
8	Do you think any addition / subtraction required in present curriculum?	70%	15%	15%



Employer Feedback Report Curriculum
2023-24

Sr. No	Question	Overall Agree
1	Curriculum covers the issue related to professional ethics.	90%
2	Curriculum has ability to develop entrepreneurship.	85%
3	Curriculum relevant for employability.	90%
4	Curriculum covers the issue related to environment.	95%
5	Curriculum relevant to life-long experiences.	90%

Final Conclusion: It is observed that on an 90 % employer are agreed.
According to response is positive.





D. Y. Patil Technical Campus
Faculty of Engineering and faculty of Management, Talsande
Department of Mechanical Engineering
Employer's Feedback Analysis – Curriculum

Academic Year: 2023-24

Sr. No	Question	Strongly Disagree	Disagree	Partially Agree	Agree	Strongly Agree
1	Curriculum covers the issue related to professional ethics.	0%	0%	10%	20%	70%
2	Curriculum has ability to develop entrepreneurship.	0%	0%	15%	35%	50%
3	Curriculum relevant for employability.	0%	0%	10%	30%	60%
4	Curriculum covers the issue related to environment.	0%	0%	15%	40%	45%
5	Curriculum relevant to life-long experiences.	0%	0%	10%	35%	55%



DYPTC/ENGR/MNGT/2023-24/11832A

21/4/2024.

To
Dr. A.M.Gurav
Chairman Board of Studies
Department of Commerce and Management
Shivaji University, Kolhapur

Subject: Request to consider the Employer feedback.

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Employer given feedback on performance of our Alumni students of MBA. According to analysis overall feedback of employer is positive.

The analysis has been attached herewith.

This is for your kind information.

Thanking you



Satej J. W.
21/4/2024
Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Master of Business Administration (M.B.A.)

EMPLOYER FEEDBACK 2023-2024

A - Highly Effective

B - Effective

C - Satisfactorily

Sr. No	Questions	%
01	Effectively apply engineering/ technology knowledge in their profession.	65
02	Able to have/apply global awareness skills.	75
03	Be a lifelong learner.	65
04	Think creatively and critically	78
05	Function effectively in multidisciplinary teams.	77
06	Be a professional, ethical, socially responsible engineer	82
07	Does he learn any new skill/ knowledge/tool in his/her job? If yes describe in short –	100
08	Do you think any addition / subtraction required in present curriculum? If yes describe in short –	100

Final Conclusion : It is observed that on an average 82.42% employer are fully agreed. According to response is positive.



DEPARTMENT OF CIVIL ENGINEERING

To,
The Director
D.Y. Patil Technical Campus, Talsande,
Kolhapur

Subject: Request to consider the feedback by Parents

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Parents of Students of our Civil Engineering given feedback on overall. The Parents of students are satisfied with our Program, Curriculum & Ambience as well as about increasing bus facility with new bus routes. According to analysis overall feedback by parents is positive.

The analysis has been attached herewith

Thanking you.



Yours sincerely,

Head of Department

Department of Civil Engg.

D. Y. Patil Technical Campus, Faculty of Engg.,

Talsande, Kolhapur.



Parents Survey 2023-2024 Analysis

Kindly select and tick mark the appropriate option from the following:

कृपया खालील पर्यायांमधून योग्य पर्याय निवडा आणि खूण करा:

A- Fully (पूर्णपणे)

B- Partly (अंशतः)

C-Fairly (अव्यापकरी)

Sr. No. नंबर	Question प्रश्न	Option (पर्याय)		
		% A	% B	% C
1	Are you satisfied with our classroom, library and laboratory facilities? आपण आमच्या वर्ग, ग्रंथालय आणि प्रयोगशाळेच्या सुविधांबद्दल समाधानी आहात का?	100	0	0
2	Are you satisfied with Transportation, Store, Sports, Medical, ATM, Ladies & Boys room facility provided by college? महाविद्यालयाने पुरविलेली वाहतूक, स्टोअर, खेळ, वैद्यकीय, लेडीज आणि बॉयज रुम सुविधेबाबत आपण समाधानी आहात काय?	88	12	0
3	Are you satisfied with our Teaching Learning Process? आपण आमच्या शिक्षण प्रक्रियेवर समाधानी आहात का?	92.59	7.41	0
4	Are you satisfied with the overall personality development of your ward? आपल्या पाल्याच्या सर्वांगीण व्यक्तिमत्त्व विकासावर समाधानी आहात का?	88.89	11.11	0
5	Are you satisfied with the verbal and written communication skill development activities undertaken at our college? मौखिक आणि लेखी संभाषण कौशल्य विकास उपक्रमांबद्दल तुम्ही समाधानी आहात का?	94	6	0



Sr. No. नंबर	Question प्रश्न	Option()		
		% A	% B	% C
6	Are you satisfied with the training and placement activities undertaken at our college? महाविद्यालयातील प्रशिक्षण आणि प्लेसमेंट कार्याबद्दल आपण समाधानी	93	7	0
7	How is the participation of your ward in industrial training related activities? औद्योगिक प्रशिक्षणाशी संबंधित उपक्रमांमध्ये आपल्या पाल्याचा सहभाग कसा आहे?	96.29	3.71	0
8	How is the participation of your ward in co-curricular and extracurricular activities? सह-अभ्यासक्रम आणि अतिरिक्त उपक्रमांमध्ये आपल्या पाल्याचा सहभाग कसा आहे?	92.59	7.41	0
9	How is the participation of your ward in social services and Environmental related activities? सामाजिक सेवा आणि पर्यावरणाशी संबंधित उपक्रमांमध्ये आपल्या पाल्याचा सहभाग कसा आहे?	92.59	7.41	0
10	Are you satisfied with the services provided by our office? आपण आमच्या कार्यालयाद्वारे प्रदान केलेल्या सेवांबद्दल समाधानी आहात का?	90	10	0
11	Are you satisfied with the counseling facilities available at our college? तुम्ही आमच्या कॉलेजमध्ये उपलब्ध असलेल्या समुपदेशन सुविधांबद्दल समाधानी आहात का?	96.29	3.71	0
12	Any other comments/suggestions इतर कोणत्याही टिप्पण्या/सूचना			

Final Conclusion: It is observed that on an average 93.11 % parents are fully satisfied.

According to analysis response is positive.





DY PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING
TALSANDE

D. Y. PATIL TECHNICAL CAMPUS

FACULTY OF ENGINEERING & FACULTY OF MANAGEMENT, TALSANDE.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 18/04/2024

To,
The Director
D.Y.Patil Technical Campus, Talsande,
Kolhapur

Subject: Request to consider feedback by parents

Respected Sir,

With reference to the subject mentioned above I would like to bring you notice that the parents of students of Computer Science Engineering given on overall. The parents of students are satisfied with out Program, Curriculum & Ambience as well as about infrastructure. According to

The analysis has been attached herewith

Thanking you.

Yours Sincerely



18/4/2024

Head of Department
Department of Computer Science & Engg
D Y Patil Technical Campus, Faculty of Engg
Talsande Kolhapur

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Computer Science & Engineering Engineering
Academic Year :- 2023-2024

PARENT FEEDBACK ANALYSIS

Sr. No.	Question	
1	Are you satisfied with our classroom, library and laboratory facilities?	97.64
2	Are you satisfied with Transportation, Store, Sports, Medical, AT Ladies & Boys room facility provided by college?	98.39
3	Are you satisfied with our Teaching Learning Process?	94.98
4	Are you satisfied with the overall personality development of your son/daughter?	97.19
5	Are you satisfied with the verbal and written communication skill development activities undertaken at our college?	96.41
6	Are you satisfied with the training and placement activities undertaken at our college?	88.64
7	How is the participation of your ward in industrial training related activities?	97.65
8	How is the participation of your ward in co-curricular and extracurricular activities?	93
9	How is the participation of your ward in social services and Environmental related activities?	90.68
10	Are you satisfied with the services provided by our office?	98.12
11	Are you satisfied with the counseling facilities available at our college?	91.16

Final Conclusion: It is observed that on an average 94.90% Parent are fully agreed with the curriculum.

According to response is positive




Head of Department
 Department of Computer Science & Engg
 D. Y Patil Technical Campus, Faculty of Engg
 Talsande, Kolhapur.



D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Electrical Engineering

Date : 02/03/2024

To,
The Director,
D.Y.Patil Technical Campus,
Faculty of Engineering and Faculty of Management,
Talsande, Kolhapur

Subject : Request to consider the feedback by parents of our students.

Respected sir,

With reference to the subject mentioned above I would like to bring your notice that the Parents of Students of our Electrical Engineering department given feedback. The Parents of students are satisfied with our Program, Curriculum and Ambience as well as about increasing specialization books in library. According to analysis overall feedback by parents is positive.




Head of Department
Department of Electrical Engg.
D. Y. Patil Technical Campus, Faculty of Engg
Talsande, Kolhapur.

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Electrical Engineering

Parents Survey Analysis 23-24

Fully	Partly	Fairly
1	2	3

Sr. No	Question	%
1	Are you satisfied with our classroom, library and laboratory facilities?	68.63
2	Are you satisfied with Transportation, Store, Sports, Medical, ATM, Ladies & Boys room facility provided by college?	82.35
3	Are you satisfied with our Teaching Learning Process?	92.16
4	Are you satisfied with the overall personality development of your son/daughter?	80.39
5	Are you satisfied with the verbal and written communication skill development activities undertaken at our college?	80.39
6	Are you satisfied with the training and placement activities undertaken at our college?	84.31
7	How is the participation of your ward in industrial training related activities?	78.43
8	How is the participation of your ward in co-curricular and extracurricular activities?	90.20
9	How is the participation of your ward in social services and Environmental related activities?	88.24
10	Are you satisfied with the services provided by our office?	96.08
11	Are you satisfied with the counseling facilities available at our college?	94.12

Final Conclusion: It is observed that on an average 85.02 % students are fully agreed with the curriculum.

According to response is positive





DY PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING
TALSANDE

D. Y. PATIL TECHNICAL CAMPUS

FACULTY OF ENGINEERING & FACULTY OF MANAGEMENT, TALSANDE.

(Accredited by NAAC 'A' Grade with 3.25 CGPA in First Cycle)

DEPARTMENT OF MECHANICAL ENGINEERING

To,

The Director,

D.Y. Patil Technical Campus, Talsande

Kolhapur,

Subject: Request to consider the feedback by parents

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Parents of Students of our Mechanical Engg given feedback on overall the parents of students are satisfies with our Program, Curriculum & Ambience as well as about drinking water facility in work shop we purchase new water cooler. According to analysis overall feedback by parents is positive

The analysis has been attached herewith

Thanking you.

Yours sincerely ,



Head of Department
Department of Mechanical Engg.
D. Y. Patil Technical Campus, Faculty of Engg.,
Talsande, Kolhapur.

D. Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Mechanical Engineering

Parents Survey Analysis 2023-2024

Fully Agree	Partly Agree	Fairly Agree
A	B	C

Sr. No.	Question	%(A+B)
1	Are you satisfied with our classroom, library and laboratory facilities?	90%
2	Are you satisfied with Transportation, Store, Sports, Medical, ATM , Ladies & Boys room facility provided by college?	90%
3	Are you satisfied with our Teaching Learning Process?	90%
4	Are you satisfied with the overall personality development of your ward?	90%
5	Are you satisfied with the verbal and written communication skill development activities undertaken at our college?	80%
6	Are you satisfied with the training and placement activities undertaken at our college?	95%
7	How is the participation of your ward in industrial training related activities?	95%
8	How is the participation of your ward in co-curricular and extracurricular activities?	95%
9	How is the participation of your ward in social services and Environmental related activities?	75%
10	Are you satisfied with the services provided by our office?	85%
11	Are you satisfied with the counseling facilities available at our college?	89%

Final Conclusion: It is observed that average 89 % parents are agreed with the performance.

According to response is positive.



D.Y. Patil Technical Campus, Talsande
Parents Survey Analysis 2023-24
 Department of Mechanical_Engineering

Fully Agree	Partly Agree	Fairly Agree
A	B	C

Sr. No.	Question प्रश्न	A	B	C
1	Are you satisfied with our classroom, library and laboratory facilities? महाविद्यालयाने पुरविलेली वाहतूक, स्टोअर, खेळ, वैद्यकीय, एटी लेडीज आणि बॉयज रूम सुविधेबाबत आपण समाधानी आहात काय?	40%	50%	10%
2	Are you satisfied with Transportation, Store, Sports, Medical, ATM , Ladies & Boys room facility provided by college? महाविद्यालयाने पुरविलेली वाहतूक, स्टोअर, खेळ, वैद्यकीय, एटी लेडीज आणि बॉयज रूम सुविधेबाबत आपण समाधानी आहात काय?	45%	45%	10%
2	Are you satisfied with our Teaching Learning Process?	30%	60%	10%
3	Are you satisfied with the overall personality development of your ward?	25%	65%	10%
4	Are you satisfied with the verbal and written communication skill development activities undertaken at our college? मौखिक आणि लेखी संभाषण कौशल्य विकास उपक्रमांबद्दल तुम्ही समाधानी आहात का?	40%	50%	10%



Sr. No. नंबर	Question प्रश्न	Option (पर्याय)		
		A	B	C
5	Are you satisfied with the training and placement activities undertaken at our college? प्रशिक्षण आणि प्लेसमेंट कार्यावढल आपण समाधानी आहात का?	20%	60%	20%
6	How is the participation of your ward in industrial training related activities? औद्योगिक प्रशिक्षण संबंधित उपकरमांमध्ये आपल्या पाल्याचा सहभाग कसा आहे?	30%	65%	5%
7	How is the participation of your ward in co-curricular and extracurricular activities? सह अभ्यासक आणि अभ्यासाच्या कार्यात आपल्या पाल्याचा सहभाग कसा आहे?	15%	80%	5%
8	How is the participation of your ward in social services and Environmental related activities? सामाजिक सेवा आणि पर्यावरणीय संबंधांमधील आपल्या पाल्याचा सहभाग कसा आहे?	25%	70%	5%
9	Are you satisfied with the services provided by our office? आमच्या कार्यालयाद्वारे प्रदान केलेल्या सेवांबाबत तुम्ही समाधानी आहात काय?	15%	60%	25%
10	Are you satisfied with the counseling facilities available at our college? समुपदेशन सुविधांसंबंधात तुम्ही समाधानी आहात काय?	40%	45%	10%





D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Master of Business Administration (M.B.A.)

Date : 01/04/2024

To,
The Director,
D.Y.Patil Technical Campus,
Faculty of Engineering and Faculty of Management,
Talsande, Kolhapur

Subject : Request to consider the feedback by parents of our students.

Respected sir,

With reference to the subject mentioned above I would like to bring your notice that the Parents of Students of our MBA department given feedback. The Parents of students are satisfied with our Program, Curriculum and Ambience as well as about increasing specialization books in library. According to analysis overall feedback by parents is positive.




Head of Department
Department of Master of Business Administration
D. Y. Patil Education Society's
D. Y. Patil Technical Campus, Faculty of Management
Talsande Kolhapur

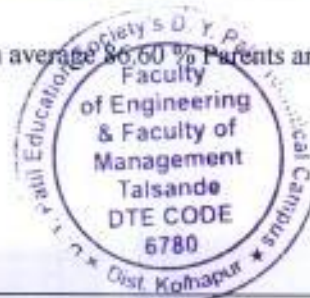
PARENT FEEDBACK ANALYSIS 2023-24

A	B	C
Fully	Partly	Fairly

Sr. No.	Parameters / Question Number	% Marks	Remarks
01	Satisfaction with Classrooms, , library and laboratory facilities	85	Fully Satisfied
02	Satisfaction of facilities in Transportation, Store, Sports, Medical, ATM, Ladies & Boys room facility	88	Fully Satisfied
03	Teaching Learning Process	90	Fully Satisfied
04	Satisfaction with the overall personality development of your ward	90	Fully Satisfied
05	Satisfaction with the verbal and written communication skill development activities	89	Fully Satisfied
06	Satisfaction with the training and placement activities	92	Fully Satisfied
07	Participation of your ward in industrial training related activities	75	Partially Satisfied
08	Participation of your ward in co-curricular and extracurricular activities	86	Fully Satisfied
09	Participation of your ward in social services and Environmental related activities	90	Fully Satisfied
10	Satisfaction with the services provided by our office	81	Fully Satisfied

Final Conclusion: It is observed that on an average 86.60 % Parents are fully Satisfied with the curriculum

According to response is positive



DYPTC/ENGR/MNGT/ 33845/2024.

19/10/2024

To,
Prof. Dr. Guru Ramchandra Munavalli,
Chairman Board of Studies,
Department of Civil Engineering,
Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on curriculum by Final Year B. Tech
Students of Civil Engineering

Respected Sir,

With reference to the subject mentioned above I would like to get across your notice that the students of our Final Year B Tech Students of Civil Engg A. Y. 2023-24 provided the feedback on curriculum for even & odd semesters.

Students have given encouraging feedback on the curriculum. Kindly discuss the same in forthcoming meeting and take necessary action if any.

Thanking you

Yours Sincerely,

S. J. W.
19/10/2024

Director

D. Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hathnangale, Dist. Kolhapur



D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Civil Engineering

STUDENT'S FEEDBACK FORM on CURRICULUM

SEM I 2023-24 FINAL YEAR

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Question	4	5
1	The curriculum is well structured and fulfilled your expectation.	04	96
2	The curriculum has sufficient contents which completes in prescribed time line.	02	98
3	The curriculum contains topics having good balance between classical and contemporary science.	19	81
4	The books prescribed/listed as reference materials are relevant, updated and appropriate.	45	55
5	The curriculum helps in the development of the human/social values and professional ethics.	26	74

Final Conclusion: It is observed that on an average 80.80% students are fully agreed to curriculum.

According to response is positive





D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Civil Engineering

STUDENT'S FEEDBACK FORM on
CURRICULUM

Sem II – 2023-24 Final year

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Question	4	5
1	The curriculum is well structured and fulfilled your expectation.	05	95
2	The curriculum has sufficient contents which completes in prescribed time line.	03	97
3	The curriculum contains topics having good balance between classical and contemporary science.	21	79
4	The books prescribed/listed as reference materials are relevant, updated and appropriate.	33	67
5	The curriculum helps in the development of the human/social values and professional ethics.	25	75

Final Conclusion: It is observed that on an average 82.60 % students are fully agreed to curriculum.
According to response is positive.



DYPTC/ENGR/MNGT/ 2023-24/11846A

Date: 18/04/2024

To

Dr. Vijay Ghorpade

Chairman Board of Studies

Department of Computer Science & Engineering

Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Students feedback curriculum

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the students of our Computer Science Engineering program for year 2023-24 provided the feedback on Students curriculum in Computer Science Engineering syllabus. Students have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



Satish W
18/04/2024
Director

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

Student's Feedback on Curriculum

B Tech SEM I -2023-24

Sr. No	Question	%
1	The curriculum is well structured and fulfilled your expectation.	96.44
2	The curriculum has sufficient contents which completes in prescribed time line.	88.63
3	The curriculum contains topics having good balance between classical and contemporary science.	93.91
4	The books prescribed/listed as reference materials are relevant, updated and appropriate.	91.23
5	The curriculum helps in the development of the human/social values and professional ethics.	97.93

Final Conclusion: It is observed that on an average 93.63 % students are fully agreed with the curriculum.

According to response is positive



Head of Department
Department of Computer Science & Engg
D Y Patil Technical Campus, Faculty of Engo
Talsande Kolhapur

Student's Feedback on Curriculum

B Tech SEM II -2023-24

Sr. No	Question	%
1	The curriculum is well structured and fulfilled your expectation.	97.35
2	The curriculum has sufficient contents which completes in prescribed time line.	91.58
3	The curriculum contains topics having good balance between classical and contemporary science.	89.67
4	The books prescribed/listed as reference materials are relevant, updated and appropriate.	92.37
5	The curriculum helps in the development of the human/social values and professional ethics.	94.28

Final Conclusion: It is observed that on an average 93.5% students are fully agreed with the curriculum

According to response is positive



Head of Department
Department of Computer Science & Engg
D. Y Patil Technical Campus, Faculty of Engg.
Talsande, Kolhapur.

DYPTC/ENGR/MNGT/2023-24/11836

Date:- 4 April 2024

To
Chairman Board of Studies
Department of Electrical Engineering
Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Students feedback curriculum

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the students of our Electrical Engineering department for year 2023-24 provided the feedback on Students curriculum in Experiential learning practices were implemented in regular teaching. Students have given positive feedback on the curriculum.

This is for your kind information.

Thanking you




Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

Student's Feedback Form on Curriculum

B Tech SEM I -2023-24

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Question	%
1	The curriculum is well structured and fulfilled your expectation.	92.16
2	The curriculum has sufficient contents which completes in prescribed time line.	88.24
3	The curriculum contains topics having good balance between classical and contemporary science.	78.43
4	The books prescribed/listed as reference materials are relevant, updated and appropriate.	72.55
5	The curriculum helps in the development of the human/social values and professional ethics.	76.47

Final Conclusion: It is observed that on an average 81.57 % students are fully agreed with the curriculum.

According to response is positive




Head of Department
Department of Electrical Engg.
D. Y. Patil Technical Campus, Faculty of Engg
Talsande, Kolhapur.



D. Y. PATIL EDUCATION SOCIETY'S

D Y PATIL
TECHNICAL CAMPUS
FACULTY OF ENGINEERING &
FACULTY OF MANAGEMENT

TALSANDE

NAAC 'A' Grade with 3.25 CGPA in First Cycle.
An Autonomous Institute

Date: 23 Jun 2024

Ref No: DYPTC/ENGR/MNGT/2024-25/11777A

TO,

Chairman Board of Studies,

Department of Mechanical Engineering,

Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on curriculum

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the students of our Final Year Mechanical Engineering for year 2023-24 provided the feedback on curriculum.

Students have given positive feedback on the curriculum. Also there are some suggestions given by students kindly discuss the same in forthcoming meeting and take necessary action.

Thanking you,



S. Satish R.
23/06/2024
Director
D. Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

President: **Dr. Sanjay D. Patil**

Director: **Dr. Satish R. Pawaskar**

Approved by AICTE (New Delhi) & DTE (Mumbai), Recognized by Govt. of Maharashtra, Affiliated to Shivaji University (Kolhapur)

address: Wathar-Warna Nagar Road, Talsande, Tal- Hatkanangale, Dist.- Kolhapur, Maharashtra. 416112

email: engg.dyptc@gmail.com / mba.dyptc@gmail.com | website: www.foet.dypgroup.edu.in

DTE code: 6780 | phone: 7666546366

STUDENTS'S FEEDBACK REPORT - CURRICULUM
2023-24

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Question	% Marks
1	The curriculum has good balance between theoretical and applied aspects.	85%
2	The objectives of the curriculum are well defined.	75%
3	The books/journals etc. prescribed/listed as reference materials are relevant updated and cover the entire curriculum.	90%
4	The curriculum increases the interest, knowledge And perspective in the subject area	80%
5	The curriculum addresses human/social values and professional ethics.	75%
6	The curriculum needs review and revision from time to time.	65%

Final Conclusion: It is observed that on an average 79 % teachers are agreed with the curriculum

According to response is positive





D. Y. Patil Technical Campus
Faculty of Engineering and faculty of Management, Talsande
Department of Mechanical Engineering

Students Feedback Analysis – Curriculum

Class: S.Y. B.Tech Part-I

Academic Year: 2023-24

Sr. No	Question	Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	The curriculum has good balance between theoretical and applied aspects.	0%	0%	35%	45%	20%
2	The objectives of the curriculum are well defined.	0%	0%	25%	35%	40%
3	The books/journals etc. prescribed / listed as reference materials are relevant updated and cover the entire curriculum.	0%	0%	38%	30%	32%
4	The curriculum increases the interest, knowledge and perspective in the subject area	0%	0%	30%	15%	55%
5	The curriculum addresses human/social values and professional ethics.	0%	0%	5%	65%	30%
6	The curriculum needs review and revision from time to time.	0%	0%	30%	40%	30%
Total Response		0%	0%	27%	38%	35%



DYPTC/ENGR/MNGT/ 2023-24/11832A

21/12/24

To

Dr. A.M.Gurav

Chairman Board of Studies

Department of Commerce and Management

Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Students feedback curriculum

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the students of our M.B.A. program for year 2023-24 provided the feedback on Students curriculum in M.B.A. syllabus. Students have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



Sateesh
21/12/24
Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Harkenangale, Dist. Kolhapur

STUDENT FEEDBACK ANALYSIS – CURRICULUM 2023-24

Strongly Disagree	Disagree	Partially Agree	Agree	Strongly Agree
1	2	3	4	5

Sr. No.	Parameters / Question Number	% Marks	Remarks
01	The curriculum is well structured and fulfilled your expectation	85	Strongly Agree
02	The curriculum has sufficient contents which completes in prescribed time line.	75	Agree
03	The curriculum contains topics having good balance between classical and contemporary science.	77	Strongly Agree
04	The books prescribed/listed as reference materials are relevant, updated and appropriate	92	Strongly Agree
05	The curriculum helps in the development of the human/social values and professional ethics.	91	Agree

Final Conclusion and Suggestions: It is observed that on an average 84.00 % Students are agreed with the curriculum.

According to response is positive



DYPTC/ENGR/MNGT/2023-24/11853

Date- 26/4/2024

To,

Prof. Dr. Guru Ramchandra Munavalli,
Chairman Board of Studies,
Department of Civil Engineering,
Shivaji University, Kolhapur

Subject: Request to consider the Teacher's feedback suggestions on curriculum

Respected Sir,

With reference to the subject mentioned above I would like to bring your notice that the teachers of our Civil Engineering provided the feedback for year 2019-20 for Odd & Even Semesters on SY, TY & Final Year B. Tech syllabus. Teachers have given positive feedback on the curriculum.

Kindly check & discuss the same in forthcoming BoS meeting and take necessary action.

Thanking you

Yours Sincerely,



Satej W
26/4/2024
Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Haikarnagale, Dist. Kolhapur

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Civil Engineering

TEACHER'S FEEDBACK FORM – CURRICULUM 2023-24

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Question	4	5
1	The curriculum has good balance between theoretical and applied aspects.	80.95	19.05
2	The objectives of the curriculum are well defined.	19.05	80.95
3	The books/journals etc. prescribed/listed as reference materials are relevant updated and cover the entire curriculum.	61.90	38.10
4	The curriculum increases the interest, knowledge And perspective in the subject area	23.80	76.20
5	The curriculum addresses human/social values and professional ethics.	57.14	42.86
6	The curriculum needs review and revision from time to time.	38.09	61.91

Final Conclusion: It is observed that on an average 53 % teachers are fully agreed with the curriculum

According to response is positive



DYPTC/ENGR/MNGT/ 2023-24/11846 A

Date: 18/04/2024

To

Dr. Vijay Ghorpade

Chairman Board of Studies

Department of Computer Science & Engineering

Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Teachers feedback curriculum

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Teachers of our Computer Science Engineering program for year 2023-24 provided the feedback on Teachers feedback curriculum in Computer Science Engineering Department. Teachers have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



Sub. to
18/4/2024

Director

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

D.Y.Patil Technical Campus
Faculty of Engineering & Faculty of Management, Talsande
Department of Computer Science & Engineering

Teacher's Feedback Analysis Report - Curriculum

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Question	
1	The curriculum has good balance between theoretical and applied aspects.	89.44
2	The objectives of the curriculum are well defined.	96.63
3	The books/journals etc. prescribed/listed as reference materials are relevant updated and cover the entire curriculum.	85.89
4	The curriculum increases the interest, knowledge And perspective in the subject area	95.53
5	The curriculum addresses human/social values and professional ethics.	92.63
6	The curriculum needs review and revision from time to time.	87.44

Final Conclusion: It is observed that on an average 76.68% Teacher's are fully agreed with the curriculum.

According to response is positive




Head of Department
 Department of Computer Science & Engg
 D. Y Patil Technical Campus, Faculty of Engineering
 Talsande, Kolhapur

DYPTC/ENGR/MNGT/ 2023-24 / 11886

Date: 4 April 2024

To
Chairman Board of Studies
Department of Electrical Engineering
Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Teachers feedback curriculum

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Teachers of our Electrical Engineering department for year 2023-24 provided the feedback on Teachers feedback curriculum in Electrical Engineering department. Teachers have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



Satish

Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

TEACHER'S FEEDBACK FORM - CURRICULUM
2023-24 SEM I

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Question	% Marks
1	The curriculum has good balance between theoretical and applied aspects.	45.45
2	The objectives of the curriculum are well defined.	36.36
3	The books/journals etc. prescribed/listed as reference materials are relevant updated and cover the entire curriculum.	45.45
4	The curriculum increases the interest, knowledge And perspective in the subject area	63.64
5	The curriculum addresses human/social values and professional ethics.	18.18
6	The curriculum needs review and revision from time to time.	45.45

Final Conclusion: It is observed that on an average 42.42 % teachers are fully agreed with the curriculum

According to response is positive




Head of Department
 Department of Electrical Engg.
 D. Y. Patil Technical Campus, Faculty of Engg.
 Talsande, Kolhapur.



D. Y. PATIL EDUCATION SOCIETY'S

D Y PATIL

TECHNICAL CAMPUS

FACULTY *&* ENGINEERING *&*
FACULTY *&* MANAGEMENT

TALSANDE

NAAC 'A' Grade with 3.25 CGPA in First Cycle.
An Autonomous Institute

Ref No: DYPTC/ENGR/MNGT/2023 - 24 /1177

Date: 23/01/2024

TO,

Chairman Board of Studies,

Department of Mechanical Engineering,

Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Teachers feedback curriculum

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Teachers of our Mechanical Engg. Department program for year-2023-24 provided the feedback on Teachers feedback curriculum in Mechanical Engg. Teachers have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



Yours sincerely

Satish R
23/01/2024
Director

D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

President: **Dr. Sanjay D. Patil**

Director: **Dr. Satish R. Pawaskar**

Approved by AICTE (New Delhi) & DTE (Mumbai), Recognized by Govt. of Maharashtra, Affiliated to Shivaji University (Kolhapur)
address: Wathar-Warna Nagar Road, Talsande, Tal.- Hatkanangale, Dist.- Kolhapur, Maharashtra. 416112

email: engg.dyptc@gmail.com/ mba.dyptc@gmail.com | website: www.foet.dypgroup.edu.in

DTE code: 6780 | phone: 7666546366

TEACHER'S FEEDBACK REPORT - CURRICULUM
2023-24 PART - I

Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	2	3	4	5

Sr. No	Question	% Marks
1	The curriculum has good balance between theoretical and applied aspects.	85%
2	The objectives of the curriculum are well defined.	75%
3	The books/journals etc. prescribed/listed as reference materials are relevant updated and cover the entire curriculum.	90%
4	The curriculum increases the interest, knowledge And perspective in the subject area	80%
5	The curriculum addresses human/social values and professional ethics.	75%
6	The curriculum needs review and revision from time to time.	65%

Final Conclusion: It is observed that on an average 79 % teachers are agreed with the curriculum

According to response is positive





D. Y. Patil Technical Campus
Faculty of Engineering and faculty of Management, Talsande
Department of Mechanical Engineering
Teacher's Feedback Analysis – Curriculum
Academic Year: 2023-24 Part-I

Sr. No	Question	Strongly disagree	Disagree	Partially agree	Agree	Strongly agree
1	The curriculum has good balance between theoretical and applied aspects.	0%	0%	15%	75%	10%
2	The objectives of the curriculum are well defined.	0%	0%	25%	55%	20%
3	The books/journals etc. prescribed / listed as reference materials are relevant updated and cover the entire curriculum.	0%	0%	10%	60%	30%
4	The curriculum increases the interest, knowledge and perspective in the subject area	0%	0%	20%	40%	40%
5	The curriculum addresses human/social values and professional ethics.	0%	0%	25%	70%	5%
6	The curriculum needs review and revision from time to time.	0%	0%	35%	40%	25%
Total Response		0%	0%	22%	57%	22%



DYPTC/ENGR/MNGT/ 2023-24 | 11832A

21/12/24

To

Dr. A.M.Gurav

Chairman Board of Studies

Department of Commerce and Management

Shivaji University, Kolhapur

Subject: Request to consider the feedback suggestions on Teachers feedback curriculum

Respected Sir

With reference to the subject mentioned above I would like to bring your notice that the Teachers of our M.B.A. program for year 2023-24 provided the feedback on Teachers feedback curriculum in M.B.A. Department. Teachers have given positive feedback on the curriculum.

This is for your kind information.

Thanking you



Suresh W
21/12/24
Director
D.Y. Patil Technical Campus
Faculty of Engineering & Faculty of Management
Talsande, Tal. Hatkanangale, Dist. Kolhapur

TEACHER'S FEEDBACK ANALYSIS 2023-24

Strongly Disagree	Disagree	Partially Agree	Agree	Strongly Agree
1	2	3	4	5

Sr. No.	Parameters / Question Number	% Marks	Remarks
01	balance between theoretical and applied aspects	90	Strongly Agree
02	objectives of the curriculum are well defined	78	Strongly Agree
03	The books/journals etc. prescribed / listed as reference materials are relevant updated and cover the entire curriculum	84	Agree
04	The curriculum increases the interest, knowledge and perspective in the subject area	80	Agree
05	The curriculum addresses human/social values and professional ethics	72	Agree
06	The curriculum needs review and revision from time to time.	80	Strongly Agree

Final Conclusion and Suggestions: It is observed that on an average 80.66 % teachers are agreed with the curriculum.

According to response is positive

