

***Department of Lifelong Learning and Extension
(DLLE)***

Activity Name

Android App Course

In the Android App Course, DLLE Participants were urged to use all of their technical knowledge and creative juices to produce original, excellent Android apps. The novelty and viability of the app concept, the quality of the design and usability, and the possibility of real-world impact were taken into consideration

Objectives:

1. To provide college students with an opportunity to apply their programming and development skills in creating a functional Android app.
2. To offer students a hands-on learning experience in the process of app development, including design, coding, testing, and deployment.
3. To enhance students' problem-solving abilities by identifying user needs, designing user-friendly interfaces, and implementing desired features and functionalities.
4. To foster creativity and innovation among students in designing and implementing unique and engaging features in their Android app.

Outcomes:

1. Students gain proficiency in Android app development, including knowledge of programming languages (e.g., Java or Kotlin), development frameworks (e.g., Android Studio), and software development methodologies.
2. Students learn principles of user-centered design, creating intuitive user interfaces, and incorporating usability and accessibility considerations into their app design.
3. Students understand the importance of testing their app, employing various testing techniques (e.g., unit testing, integration testing) to identify and fix bugs and ensure app stability.



Sonopant Dandekar Shikshan Mandali's
**SONOPANT DANDEKAR ARTS, V. S. APTE COMMERCE
AND M. H. MEHTA SCIENCE COLLEGE**

Palghar, Dist. Palghar, Pin - 401 404.

Code.: (02525) 252163, Prin : 252317 • Resi. : 252316

website : www.sdsmcollege.com • Email: sdsmcollege@yahoo.com

Date: 10/12/2018

To,
The Principal
Sonopant Dandekar College,
Palghar.

Subject: Regarding permission to conduct an “Android app
Course” program.

Respected Sir,

Concerning the above subject, our college DLLE unit wants to organize an
“Android app Course” program on 15/12/2018 by Prof. Rahul Mishra, Assist. Prof.
in the I.T department for all DLLE students enrolled for this year in BMS Seminar
Hall.

Kindly permit conducting the program.

Thanking you,

Yours faithfully

Extension Teacher, DLLE, Palghar Unit.



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Date: 12/12/2018

To,

Prof. Rahul Mishra

Department of I.T,

St. John College of Engineering,

Palghar.

Subject: Invitation as a speaker for the lecture on “Android app Course.”

Respected sir,

The Department of Life Long & Extension (DLLE) is organizing a lecture on the “Android app Course.” for our DLLE students on 15/12/2018. We hereby wish to seek your guidance for our students. The program will lead to an understanding of the importance of Android applications.

You are requested to kindly deliver a lecture.

Thank you,

Venue: B.M.S Seminar Hall, Sonopant Dandekar College, Palghar.

Date: 15/12/2018

Time: 2.00 pm to 3.00 pm.

Dr. Kiran J. Save

Principal



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Date: 12/12/2018

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Notice for DLLE students

DLLE students are hereby informed that, a guest lecture by Prof. Rahul Mishra, Department of I.T. on “Android app Course” on 15/12/2018 At 2.00 pm in the B.M.S Seminar Hall.

Attendance is compulsory for all DLLE students enrolled for this year.

Principal



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Date: 15/12/2018

To,

Prof. Rahul Mishra

Department of I.T,

St. John College of Engineering,

Palghar.

Subject: Appreciation as a speaker for the lecture on “Android app Course.”

Respected sir,

We are hereby glad to thank you for your presence and guidance to our DLLE students regarding the “Android app Course” on 15/12/2018.

I Expect your cooperation in the future also.

Thanking you,

Yours faithfully,

Dr. Kiran J. Save

Principal



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Department of Lifelong Learning and Extension
ACTIVITY REPORT

Name of the Event - “Android app Course.

Date – 15/12/2018

Time- 2.00 to 3.00 pm

No. of Students Participated – 50 (Boys: 25 & Girls: 25)

About the Activity –

Chief guest, Prof. Rahul Mishra was introduced by Prof. Prashant Mogle, sir gave the insights of Android applications, and a vote of thanks was proposed by Prof. Asmita Raut.

Objectives –

1. To provide college students with an opportunity to apply their programming and development skills in creating a functional Android app.
2. To offer students a hands-on learning experience in the process of app development, including design, coding, and testing.

Outcome –

By engaging in Android app development, college students can gain practical experience, expand their technical skills, and develop crucial soft skills necessary for success in the software development industry. These objectives and learning outcomes aim to equip students with the knowledge and abilities to create functional, user-friendly, and innovative Android applications

Department of Lifelong Learning and Extension

Students Attendance



Sonopant Dandekar Shikshan Mandali's
**SONOPANT DANDEKAR ARTS, V.S. APTE COMMERCE
 AND M.H. MEHTA SCIENCE COLLEGE,**
 Paighar, Dist-Paighar, Pin- 401 404.
 ☎ Code No. 02525- 252163, Pfn.: 252317. Resl.: 252316

2018-19

ATTENDANCE RECORD

Event : Android App Course
 Organised by : DLE Unit
 Chief Guest : Asst. Prof. Rahul Mishra
 Date : 15/12/2018 Time : 2:00pm Venue : Seminar Hall (BMS)

Sr. No.	Name	Class	Roll No.	Mobile No.	Signature
1	Palave Amar Anand	Misc. I	311		Amar
2	More Himani Sanjay	Misc II	342		More
3	Yadav Anu Manoj	Sy BMS	97059		Anu
4	Mishra Pariganti	TYBSc	2602		Pariganti
5	Raut Phanshree Sanha	Misc I	321		D.S. Raut
6	Phandinge Rahul	Misc II	303		Rahul
7	Dubey Aditi Devendra	Sy BMS	97634		Aditi
8	Ansari Nurul Sai	Sy BMS	9260		Nurul
9	Patil Phanshree Dora	Misc II	324		Patil
10	Patil Sayali Santosh	TYBSc	2604		Sayali
11	Verma Sandee Patil	Sy BMS	97639		Sandip
12	Patil Nirbhay Vikas	Misc II	307		Nirbhay
13	Jain Harshad Mahesh	Sy BMS	97635		Jain
14	Bahir Vaishali Suresh	Sy BMS	97632		Vaishali
15	Smith Rajni Ramesh	Sy BMS	97062		Rajni
16	Verma Sandeep Kamal	Sy BMS	97039		Sandeep
17	Ansari Nuresh Sharif	Sy BMS	97060		Nuresh
18	Wade Neha Yashwanth	TYBSc	2679		Neha
19	More Himani Sanjay	Misc II	342		More
20	Chavan Anvi Shivaji	TYBSc	26010		A.S. Chavan

Prof. In-charge *A. Raut*

Department of Lifelong Learning and Extension

Photograph



Participants attending Android App Course