Department of Computer Applications

KIET GROUP OF INSTITUTIONS
DEPARTMENT OF COMPUTER APPLICATIONS

A report on

Winter School on Android

(22nd Dec. 2015 to 4th Jan. 2016)
For

Students

Organized by

DEPARTMENT OF COMPUTER APPLICATIONS

Program Coordinator

Mr. Naresh Chandra,

Assistant Professor, MCA Department

Director

Recommended to Remuneration

28/1/2016

About Winter School

The Department of Computer Applications organized a **Winter School on Android** for the students from 22nd Dec. 2015 to 4th Jan. 2016. As we know mobile applications market is already huge and is growing at a steady pace. Use of 3G is rampantly growing and Android based devices are being launched frequently. This creates great demand for programmers on the Android platform and excellent opportunities await those who are early into a growing market. The winter course was a hands-on course which was designed for providing essential skills and experiences to the students in developing applications on mobile platform.

Inauguration

The event was started with the inaugural session by Dr. Anil K. Ahlawat, HoD MCA, the faculty members of MCA, and students were also present. Dr. Anil K. Ahlawat addressed the audience by introducing the event and appreciated the students for their participation in such type of activities and also highlighted the importance of this course.

Program Schedule

The program was held from 22nd Dec. to 4th Jan. 2016. There were 2 sessions for theoretical concepts and 2 sessions for practical implementation per day. The track was divided into two halves, before lunch (9:30AM-12:30PM) and after lunch (1:30PM-4:00PM).

Participants Details

- Total no. of Students – 55 (MCA)

Trainers

The details of trainers and their affiliation are as follows:

Mr.Vipin Kumar, Assistant Professor, MCA Department
Mr.Naresh Chandra, Assistant Professor, MCA Department

Program Organizers

Dr. Anil Kumar Ahlawat, HOD, MCA Department
Mr.Naresh Chandra, Assistant Professor, MCA Department
Mr.Vipin Kumar, Assistant Professor, MCA Department

Closing Ceremony

Winter school on Android has been ended up with Dr. Anil Kumar Ahlawat motivational speech followed by students open interaction, feedbacks and future scopes of this school. At last, successfully bind up with all faculties and students and distribution of memento to trainers.

Total Expenditures

Total Fee Collection = 44000/-
Total Expenses = 4272/-
Advance Amount = 5000/-
Remaining Amount against advance = Rs. 728/-

KIET Policy for Utilization of collected fees:

1. Facility fee to KIET : 30% of collected fees.
2. Remuneration to faculties : 50% of collected fees OR Rs. 2000/- for Professor Rs. 1500/- for Associate Professor and Rs. 1000/- for Assistant Professor per day basis (One which is lesser as per KIET Policy)
3. Other Expenses : 10% of collected fees (Certificate/Memento/Tea/ Snacks etc.)
4. Corpus Fund to HoD / Departmental Society : 10% of collected fees.

Remuneration Reimbursement

Mr. Vipin Kumar	-	10,000/- (As per KIET Policy)
(Total No. of Lectures & Labs taken	-	**10 Lectures and 10 Lab Sessions)**
Mr. Naresh Chandra	-	10,000/- (As per KIET Policy)
(Total No. of Lectures & Labs taken	-	**10 Lectures and 10 Lab Sessions)**
Mr. Yashpal Singh (Peon)	-	800/-
Mr. Sumit (Peon)	-	800/-

Note: Bills and detailed sheet is enclosed.

Conclusion

The event was very successful. In winter school, 2015-16, 55 students have been registered. The participation was very good and participants were enthusiastic about the winter school on android. The students of KIET were also get benefited by participating in the event and by getting the exposure of on-going project in android. The Department is hoping to continue this series in future also. It has been observed that above winter school program was conducted in an extremely well planned manner and students have immensely benefited from it.

Director

Recommended

Accounts officer

Sir, please verify and do disbursement accordingly.

28/01/16

amount collected is 44000/-

NOTE

Department of Computer Applications is planning to organize Winter Schools during the winter vacations for MCA students (on FCFS basis):
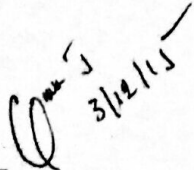
List of course is:

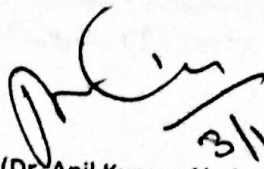## 1. Mobile Application Development on Android

Similar kind of programs have been conducted by the departments successfully over the past few years and it was found that the programs have been highly beneficial for the students specially when they prepare for the interviews and/or final year projects. After completion of this program, participants would have a deep knowledge of theoretical concepts with practical implementation. The other details of this program are mentioned below:

Duration   :   10 Days

Time   :   9: 30 AM TO 4: 00 PM

Venue   :   MCA Lab – II (E – 312)

Fee   :   Rs. 800/-

Batch Size   :   50

Course Trainer :
                        1. Vipin Kumar (Assistant Professor)

                        2. Naresh Chandra (Assistant Professor)

Note: Fees may be utilized for Certificates, Trainer Remuneration/ TA-DA to external expert, Memento etc. as per KIET policy.

For kind approval please.

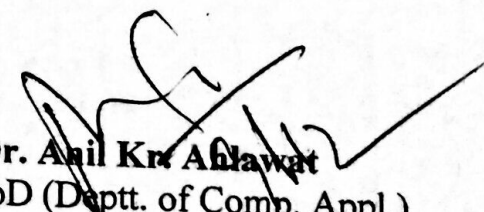3/12/15

(Dr. Anil Kumar Ahalwat)
Head (Deptt. Of Comp. Appl.)

Director

WINTER SCHOOL ON MOBILE APPLICATION DEVELOPMENT
ON
ANDROID
(Period: 22nd Dec 2015 – 04th Jan 2016)

This is to inform all the interested students that we have planned to hold a 'WINTER SCHOOL' on **Mobile Application Development on Android** from 22nd Dec 2015 to 04th January, 2016. The registration for program will be on first come first serve basis This program will be highly beneficial for the students especially when you prepare for the final year projects and interviews.

Registration Fee	:	800
Batch Size	:	50
Venue	:	MCA Lab – II (E-312)
Course Trainer	:	Mr. Vipin Kumar
		Mr. Naresh Chandra

Note: In Case, External Practical Exam comes in between the Winter School Schedule classes. Classes will be commencing next day after the completion of external practical.

Dr. Anil Kr. Ahlawat
HoD (Deptt. of Comp. Appl.)

ANDROID WORKSHOP ATTENDANCE (Section – A)

S.No	UNIV. ROLL	STUDENT NAME	22/12/15	23/12/15	24/12/15	28/12/15	29/12/15	30/12/15	31/12/15	01/01/16	02/01/16	04/01/16
1	1402914006	AJAY SHARMA										
2	1402914007	AKAASH MEHRA										
3	1402914012	AMAN TOMAR										ABSENT
4	1402914016	ANJALI DESHWAL										
5	1402914017	ANKIT GUPTA										
6	1402914019	ANSHIKA YADAV										
7	1402914023	AVANEESH SINGH								ABSENT		ABSENT
8	1402914026	DINESH CHAND SAINI										
9	1402914036	LAVI KUMAR										
10	1402914038	MANAVENDRA SINGH										
11	1402914043	MONAAL GUPTA										
12	1402914054	RACHIT SHARMA										
13	1402914055	RAJAT KUMAR SHARMA										ABSENT
14	1402914066	SAURABH										
15	1402914064	SAURABH SINGH CHAUHAN										
16	1402914069	SHIVAM GUPTA										
17	1402914076	SUNEEL SINGH PATEL										
18	1402914077	SUPRIYA SINGH										
19	1402914034	SWATI OMAR										
20	1402914078	UTKARSH TIWARI										
21	1402914079	VAIBHAV PRAKASH SINGH										
22		AKANSHA										
23		NIKHIL JAISWAL										
24		PRAGATI AGARWAL					ABSENT			ABSENT		
25		PRAVEEN RAI										
26		PUSHKAR GANGWAR										
27		RAJAT MAHESHWARI										
28		RISHABH GUPTA										
29		SWATI MAHESHWARI				ABSENT						
30		VANSHIKA DHIMAN				ABSENT						

ANDROID WORKSHOP ATTENDANCE. (Section - 2)

S. No.	UNIV. ROLL	STUDENT NAME	22/12/15	23/12/15	24/12/15	29/12/15	29/12/15	30/12/15	31/12/15	1/01/16	02/01/16	09/01/16
1	1402914003	ABHINAV SRIVASTAVA										
2	1402914014	ANIL SATI										
3	1402914015	ANJALI										
4	1402914020	ANUJ BHATI				ABSENT	ABSENT	ABSENT	ABSENT			ABSENT
5	1402914021	ANUJ GUPTA										
6	1402914024	BHARAT MAHESWARI										
7	1402914025	DIKSHA JAISWAL										
8	1402914027	GAGAN GOEL				ABSENT						ABSENT
9	1402914028	HAFIJUR RAHMAN										
10	1402914029	HARI PRAKASH SINGH				ABSENT						
11	1402914035	KUMAR T. AVINASH										
12	1402914037	MAHIMA SHARMA										
13	1402914040	MAYUR CHAUDHARY										
14	1402914041	MEENAKSHI										
15	1402914042	MOHAMMAD NASIR										
16	1402914048	PARIKSHIT KUMAR										
17	1402914058	RISHABH SAXENA										
18	1402914059	RUBY KUMARI	Ruby	Ruby	Ruby	Ruby	Ruby	Ruby	Ruby	Ruby	Ruby	ABSENT
19	1402914062	SARTHAK SAXENA	Sarthak	Sarthak	Sarthak	Sarthak	Sarthak	Sarthak	Sarthak	Sarthak	Sarthak	Sarthak
20	1402914063	SAURABH SHARMA										
21	1402914070	SHIVAM PANDEY										
22	1402914072	SHRUTI SINGH										
23	1402914075	SRISHTI KULSHRESTHA	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti	Srishti
24	1402914081	VANDAN MISHRA	Vandan	Vandan	Vandan	Vandan		Vandan	Vandan	Vandan	Vandan	Vandan
25		AAYUSHI CHATURVEDI	Aayushi	Aayushi	Aayushi	Aayushi	Aayushi	Aayushi	Aayushi	Aayushi	Aayushi	Aayushi

KIET GROUP OF INSTITUTIONS
DEPARTMENT OF COMPUTER APPLICATIONS

A report on

Winter School on Android

(22nd Dec. 2015 to 4th Jan. 2016)
For

Students

Organized by

DEPARTMENT OF COMPUTER APPLICATIONS

Program Coordinator

Mr. Naresh Chandra,

Assistant Professor, MCA Department

Director

Recommended to Remuneration

28/1/2016

About Winter School

The Department of Computer Applications organized a **Winter School on Android** for the students from 22nd Dec. 2015 to 4th Jan. 2016.As we know mobile applications market is already huge and is growing at a steady pace. Use of 3G is rampantly growing and Android based devices are being launched frequently. This creates great demand for programmers on the Android platform and excellent opportunities await those who are early into a growing market. The winter course was a hands-on course which was designed for providing essential skills and experiences to the students in developing applications on mobile platform.

Inauguration

The event was started with the inaugural session by Dr. Anil K. Ahlawat, HoD MCA, the faculty members of MCA, and students were also present. Dr. Anil K. Ahlawat addressed the audience by introducing the event and appreciated the students for their participation in such type of activities and also highlighted the importance of this course.

Program Schedule

The program was held from 22nd Dec. to 4th Jan. 2016. There were 2 sessions for theoretical concepts and 2 sessions for practical implementation per day. The track was divided into two halves, before lunch (9:30AM-12:30PM) and after lunch (1:30PM-4:00PM).

Participants Details

*   Total no. of Students – 55 (MCA)

Trainers

The details of trainers and their affiliation are as follows:

Mr.Vipin Kumar, Assistant Professor, MCA Department
Mr.Naresh Chandra, Assistant Professor, MCA Department

Program Organizers

Dr. Anil Kumar Ahlawat, HOD, MCA Department
Mr.Naresh Chandra, Assistant Professor, MCA Department
Mr.Vipin Kumar, Assistant Professor, MCA Department

Closing Ceremony

Winter school on Android has been ended up with Dr. Anil Kumar Ahlawat motivational speech followed by students open interaction, feedbacks and future scopes of this school. At last, successfully bind up with all faculties and students and distribution of memento to trainers.

Total Expenditures

Total Fee Collection = 44000/-
Total Expenses = 4272/-
Advance Amount = 5000/ -
Remaining Amount against advance = Rs. 728/-

KIET Policy for Utilization of collected fees:

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2. Remuneration to faculties : 50% of collected fees OR Rs. 2000/ - for Professor Rs. 1500/ - for Associate Professor and Rs. 1000/ - for Assistant Professor per day basis (One which is lesser as per KIET Policy)
3. Other Expenses : 10% of collected fees (Certificate/Memento/Tea/ Snacks etc.)
4. Corpus Fund to HoD / Departmental Society : 10% of collected fees.

Remuneration Reimbursement

Mr. Vipin Kumar	-	10,000/- (As per KIET Policy)
(Total No. of Lectures & Labs taken	-	10 Lectures and 10 Lab Sessions)
Mr. Naresh Chandra	-	10,000/- (As per KIET Policy)
(Total No. of Lectures & Labs taken	-	10 Lectures and 10 Lab Sessions)
Mr. Yashpal Singh (Peon)	-	800/-
Mr. Sumit (Peon)	-	800/-

Note: Bills and detailed sheet is enclosed.

Conclusion

The event was very successful. In winter school, 2015-16, 55 students have been registered. The participation was very good and participants were enthusiastic about the winter school on android. The students of KIET were also get benefited by participating in the event and by getting the exposure of on-going project in android. The Department is hoping to continue this series in future also. It has been observed that above winter school program was conducted in an extremely well planned manner and students have immensely benefited from it.

Director

Recommended

29/1/2016

Accounts Officer

Sir, please verify and do disbursement accordingly.

28/01/16

Amount collected is 44000/-

KIET GROUP OF INSTITUTIONS
DEPARTMENT OF COMPUTER APPLICATIONS

Date: 23.12.2015

Sub: Request to release advance amount

Department is organizing Winter School from 22 Dec 2015 – 04 Jan 2016. 55 students are enrolled for the same and course fee @ Rs. 800/ - per student (i.e. 55 X 800 = 44,000/ -) is already submitted to account department.

Now, we are requesting to release an advance amount of Rs. 5000/ - for the purpose of Certificate printing, Mementos and trainer's refreshment.

Naresh Chandra
Course Coordinator

NOTE

Department of Computer Applications is planning to organize Winter Schools during the winter vacations for MCA students (on FCFS basis):

List of course is:

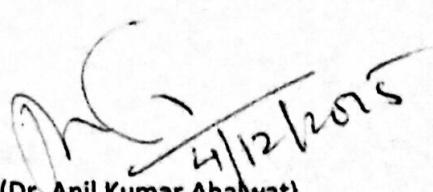### 1. SQL Fundamentals with Oracle

Similar kind of programs have been conducted by the departments successfully over the past few years and it was found that the programs have been highly beneficial for the students specially when they prepare for the interviews and/or final year projects. After completion of this program, participants would have a deep knowledge of theoretical concepts with practical implementation. The other details of this program are mentioned below:

Duration	:	12 Days
Time	:	9: 30 AM TO 4: 00 PM
Venue	:	MCA Lab – I (E – 211)
Fee	:	Rs. 800/-
Batch Size	:	50
Course Trainer	:	Dr. Ajay Kr. Shrivastava (Associate Professor)

Note: Fees may be utilized for Certificates, Trainer Remuneration/ TA-DA to external expert, Memento etc. as per KIET policy.

For kind approval please.

5/12/2015

Director

4/12/2015

(Dr. Anil Kumar Ahalwat)
Head (Deptt. Of Comp. Appl.)

KIET GROUP OF INSTITUTIONS
DEPARTMENT OF COMPUTER APPLICATIONS

A report on

Winter School on SQL Fundamentals with Oracle

(24th Dec. 2015 to 7th Jan. 2016)

For

Students

Organized by

DEPARTMENT OF COMPUTER APPLICATIONS

Program Coordinator
Dr. Ajay Kumar Shrivastava,
Associate Professor, MCA Department

Program Organizer
Dr. Anil Kumar Ahlawat,
Head, Department of Computer Applications

Director

Recommended for Remuneration

29/11/2016

About Winter School

The Department of Computer Applications organized a **Winter School on SQL fundamentals with Oracle** for the students from 24th Dec. 2015 to 7th Jan. 2016. Databases are the essential part of every application development. The winter course was a hands-on course which was designed for providing essential skills and experiences to the students in developing applications.

Inauguration

The event was started with the inaugural session by Dr. Anil K. Ahlawat, HoD MCA, the faculty members of MCA, and students were also present. Dr. Anil K. Ahlawat addressed the audience by introducing the event and appreciated the students for their participation in such type of activities and also highlighted the importance of this course.

Program Schedule

The program was held from 24th Dec 2015 to 7th Jan. 2016. There were 2 sessions per day, one session of two hours for theoretical concepts and one session of three hours for practical implementation. The track was divided into two halves, before lunch (10:00AM-12:00PM) and after lunch (1:00PM-4:00PM).

Participants Details

- Pl. see annexure 1

Resource Person

Dr. Ajay Kumar Shrivastava, Associate Professor, Deptt. of Computer Applications

Program Organizer

Dr. Anil Kumar Ahlawat,

HOD, Deptt. of Computer Applications

Closing Ceremony

Winter school on SQL fundamentals with Oracle had been ended up with Dr. Anil Kumar Ahlawat motivational speech followed by students open interaction, feedbacks and future scopes of this school. The program ended with certificate distribution to successful participants.

KIET Policy for Utilization of collected fees

1. Facility fee to KIET : 30% of collected fees.

2. Remuneration to faculties : 50% of collected fees OR Rs. 2000/- for Professor

   Rs. 1500/- for Associate Professor and Rs. 1000/- for Assistant Professor per day basis (One which is lesser as per KIET Policy)

3. Other Expenses : 10% of collected fees (Certificate/Memento/Tea/ Snacks etc.)

4. Corpus Fund to HoD / Departmental Society : 10% of collected fees.

Expenditure Details

Paid Vide Ch. No 237803 Dt 29/1/16. Rs 4800 = of m B 2332.

Fee Collection through Accounts : Rs. 9600/-

For Memento: Rs. 1000/-. (Max. 20% of fee collect as expense)

Remuneration of Resource Person (50% of collection as per KIET policy) =Rs. 4800/-

Conclusion

The event was very successful. In winter school, 2016, 12 students have been registered. The participation was very good and participants were enthusiastic about the winter school on SQL fundamentals with Oracle. The students of KIET were also get benefited by participating in the event and by getting. The Department is hoping to continue this series in future also. It has been observed that above winter school program was conducted in an extremely well planned manner and students have immensely benefited from it.

(Dr. Anil Kumar Ahlawat) 27/1/2016

HoD- Computer Applications

29/01/16

Accounts

received 9800/-

Annexure -1

1. Shivendra Singh — CS
2. Diwakar Singh — CS
3. Yamini Srivastava — CS
4. Parul — CS
5. Rudresh Kumar — MCA
6. Pawan Kumar Suman — MCA
7. Manish Kumar — MCA
8. Ruby Yadav — MCA
9. Amrita — MCA
10. Sidharth S Shrivastava — MCA
11. Prateek Tiwari — MCA
12. Hemant Rai — MCA

NOTE

Department of Computer Applications is planning to organize summer Schools during the summer vacations for students (on FCFS basis):

List of courses are:

1. Summer school on Core Java
- Duration : 12 Days
- Trainer : Ms. Tanushi Bh.(Assistant Professor)
  Ms. Bharti Goel (Assistant Professor)
  Mr. Naresh Chandra (Assistant Professor)

2. Summer School on C – Pure C
- Duration : 10 Days
- Trainer : Mr. Prashant Agrawal (Associate Professor)

3. Summer School on PHP and MySQL
- Duration : 01 Week
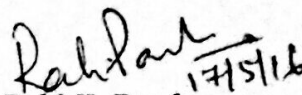- Trainer : Mr. Deepak Singh (Assistant Professor)

Similar kind of programs have been conducted by the departments successfully over the past few years and it was found that the programs have been highly beneficial for the students specially when they prepare for the interviews and/or final year projects. After completion of this program, participants would have a deep knowledge of theoretical concepts with practical implementation. The other details of this program are mentioned below:

Estimation fee charge for this course:

Fee per student	:	Rs. 400/-
Total number of students	:	30 (May Vary)
Course Coordinator	:	Mr. Naresh Chandra (Assistant Professor)

Director may like to approve.

Rabi N. Panda 17/5/16
(Head)

18/5/16
Director

KIET GROUP OF INSTITUTIONS
DEPARTMENT OF COMPUTER APPLICATIONS

A report on

Summer Schools
on Android and PHP

(6th June. 2016 to 13th June 2016)

For

Students

Organized by

DEPARTMENT OF COMPUTER APPLICATIONS

Program Coordinator

Mr. Naresh Chandra,

Assistant Professor, MCA Department

About Summer Schools

The Department of Computer Applications organized **Summer schools on Android & Php** for the students from 6th June 2016 to 13th June 2016. As we know web and mobile applications market is already huge and is growing at a steady pace. Use of 3G is rampantly growing and Android based devices are being launched frequently. This creates great demand for programmers on the Android platform and excellent opportunities await those who are early into a growing market. The summer course was a hands-on course which was designed for providing essential skills and experiences to the students in developing applications on mobile and web platform.

Inauguration

The event was started with the inaugural session by Mr. Rabi N. Panda, Officiating HOD MCA, the faculty members of MCA, and students were also present. Mr. Panda addressed the audience by introducing the event and appreciated the students for their participation in such type of activities and also highlighted the importance of this course.

Program Schedule

The program was held from 6th june 2016. to 13th june 2016. There were 2 sessions for theoretical concepts and 2 sessions for practical implementation per day. The track was divided into two halves, before lunch (9:30AM-12:30PM) and after lunch (1:30PM-4:00PM).

Participants Details

- Pl. see annexure A

Trainers

The details of trainers and their affiliation are as follows:

Mr.Vipin Kumar, Assistant Professor, MCA Department
Mr.Deepak Singh, Assistant Professor, MCA Department

Program Organizer

Mr.Naresh Chandra, Assistant Professor, MCA Department

Closing Ceremony

Summer schools on Android have been ended up with Mr. Rabi N. Panda motivational speech followed by students open interaction, feedbacks and future scopes of these schools. At last, successfully bind up with all faculties and students .

Total Expenditures

Total Fee = 8000/-(already submitted to A/C dept. on 10th June 2016)

Trainer remuneration
Mr.Vipin Kumar=2000/-(As per KIET Policy)
Mr.Deepak Singh=2000/-(As per KIET Policy)

Conclusion

The event was very successful. In summer schools, 2016, 18 students have been registered. The participation was very good and participants were enthusiastic about the summer schools . The students of KIET were also get benefited by participating in the event and by getting the exposure of on-going project in android and php. The Department is hoping to continue this series in future also. It has been observed that above summer schools program was conducted in an extremely well planned manner and students have immensely benefited from it.

Approved
3/10/16

Students' List for Summmer School on Android

S.No	Name	Class
1	Vishnu Dev Tripathi	IVB
2	Ujjwal Tyagi	IVB
3	Rudresh Kumar	IVB
4	Hafijur Rahman	IVB
5	Akansha Kushwaha	IVA
6	Anil Kumar Pal	IIA
7	Prasant Kumar	IIA
8	Shivani	IVA

Students' List for Summmer School on PHP

S.No	Name	class
1	Manikeshar Rai	IIB
2	Siddhant Kumar Singh	IIA
3	Abhishek Kumar Sharma	IIA
4	Aman Preet Singh	IIB
5	Shubham Gupta	IIA
6	Ashish Kumar	IIA
7	Sachin	IIA
8	Md. Nasir	IVB
9	Amit Kashyap	IIA
10	Anurag Singh Chauhan	IIA

NAME	SEC	PhP fee	Signature
Manishkeshwoor Rai	B 1st	400	Manisheshwar
HAFIJUR RAHMAN	B IVth	400	Hafiru Rahma ~~Cancled~~
Akanksha Kushwaha	'A' IVth	400	Akansha
~~Shivani~~	'A' ~~IVth~~	~~400~~	~~Shivani~~
Siddhant Kr. Singh	'A' I~~IVth~~	400	Siddhant Singh
Abhishek Kumar Sharma	'A' I	400	Abhishek
Ananpreet Singh	'B' I	400	Aman
Sugam Gautam	'B' I	~~400~~	~~Suglus~~ Cancelled
Shubham Gupta	'A' I	400	Shubham Gupta
Ashish Kumar	'A' I	400	Shubham Gupta
Sachin	'A' I	400	Sachin
Mohammed Nasir	B IVth	400	Rahon
Amit Kashyap	IInd A	400	Amit Kashy
Anurag Singh chohan	IInd A	400	Anurag

Summer Course Android

S.No.	Name	Year(Sec)	fee	Sign
1.	Manish kumar	IInd (B)	500	Manishkumar
2.	Vishnu Dev Tripathi	IInd [B]	500	Vishnudev
3.	Ujjwal Tyagi	II[B]	500	Tyagi
4.	Rudresh Kumar	IInd (B)	500	RChaudhary
5.	HAFIJUR RAHMAN	IInd (B)	500	Rahman
6.	Akanksha Kushwaha	IInd (A)	500	
	Anil kumar Pal	2nd (A)	500	Anil
	Prashant Bajpai kumar	2nd (A)	500	Lokendra Sign
	Shivani	2nd (A)	500	Shival

KIET GROUP OF INSTITUTIONS
DEPARTMENT OF COMPUTER APPLICATIONS

A report on

Winter School on SQL Fundamentals with Oracle

(24th Dec. 2015 to 7th Jan. 2016)

For

Students

Organized by

DEPARTMENT OF COMPUTER APPLICATIONS

Program Coordinator
Dr. Ajay Kumar Shrivastava,
Associate Professor, MCA Department

Program Organizer
Dr. Anil Kumar Ahlawat,
Head, Department of Computer Applications

Director

Recommended For Remuneration

29/11/2016

About Winter School

The Department of Computer Applications organized a **Winter School on SQL fundamentals with Oracle** for the students from 24th Dec. 2015 to 7th Jan. 2016. Databases are the essential part of every application development. The winter course was a hands-on course which was designed for providing essential skills and experiences to the students in developing applications.

Inauguration

The event was started with the inaugural session by Dr. Anil K. Ahlawat, HoD MCA, the faculty members of MCA, and students were also present. Dr. Anil K. Ahlawat addressed the audience by introducing the event and appreciated the students for their participation in such type of activities and also highlighted the importance of this course.

Program Schedule

The program was held from 24th Dec 2015 to 7th Jan. 2016. There were 2 sessions per day, one session of two hours for theoretical concepts and one session of three hours for practical implementation. The track was divided into two halves, before lunch (10:00AM-12:00PM) and after lunch (1:00PM-4:00PM).

Participants Details

- Pl. see annexure 1

Resource Person

Dr. Ajay Kumar Shrivastava, Associate Professor, Deptt. of Computer Applications

Program Organizer

Dr. Anil Kumar Ahlawat,

HOD, Deptt. of Computer Applications

Closing Ceremony

Winter school on SQL fundamentals with Oracle had been ended up with Dr. Anil Kumar Ahlawat motivational speech followed by students open interaction, feedbacks and future scopes of this school. The program ended with certificate distribution to successful participants.

KIET Policy for Utilization of collected fees

1. Facility fee to KIET : 30% of collected fees.

2. Remuneration to faculties : 50% of collected fees OR Rs. 2000/- for Professor

   Rs. 1500/- for Associate Professor and Rs. 1000/- for Assistant Professor per day basis (One which is lesser as per KIET Policy)

3. Other Expenses : 10% of collected fees (Certificate/Memento/Tea/ Snacks etc.)

4. Corpus Fund to HoD / Departmental Society : 10% of collected fees.

Expenditure Details

Paid Vide Ch. No. 237803 Dt 29/1/16. Rs 4800 = of   m Bा २332.

Fee Collection through Accounts : Rs. 9600/-

For Memento: Rs. 1000/-. (Max. 20% of fee collect as expense)

Remuneration of Resource Person (50% of collection as per KIET policy) =Rs. 4800/-

Conclusion

The event was very successful. In winter school, 2016, 12 students have been registered. The participation was very good and participants were enthusiastic about the winter school on SQL fundamentals with Oracle. The students of KIET were also get benefited by participating in the event and by getting. The Department is hoping to continue this series in future also. It has been observed that above winter school program was conducted in an extremely well planned manner and students have immensely benefited from it.

(Dr. Anil Kumar Ahlawat) 27/1/2016

HoD- Computer Applications

29/01/16

Accounts

received 9800/-

(4)

Annexure -1

1. Shivendra Singh   CS
2. Diwakar Singh   CS
3. Yamini Srivastava   CS
4. Parul   CS
5. Rudresh Kumar   MCA
6. Pawan Kumar Suman   MCA
7. Manish Kumar   MCA
8. Ruby Yadav   MCA
9. Amrita   MCA
10. Sidharth S Shrivastava   MCA
11. Prateek Tiwari   MCA
12. Hemant Rai   MCA

KIET Group of Institutions, Ghaziabad
Department of Computer Applications
Session 2015-16

Winter School On SQL Fundamental with Oracle (24.12.2015 - 07.01.2016)

S.NO.	UNIVROLLNO	NAME	24/12/15	25/12/15	28/12/15	29/12/15	30/12/15	31/12/15	######	######	######	######	######
1	XXXXXX	SHIVENDRA SINGH	P	A	P	P	P	P	P	P	P	P	P
2	XXXXXX	DIWAKAR SINGH	P	P	P	P	P	A	A	P	P	P	P
3	XXXXXX	YAMINI SRIVASTAVA	P	P	P	P	P	P	A	A	P	P	P
4	XXXXXX	PARUL	P	P	P	P	P	P	P	P	P	P	P
5	1402914061	RUDRESH KUMAR	P	P	P	A	A	P	P	P	P	P	A
6	1502914046	PAWAN KUMAR SUMAN	P	P	P	P	P	P	A	P	P	P	P
7	1402914039	MANISH KUMAR	P	P	P	P	P	P	P	P	P	P	P
8	1402914060	RUBY YADAV	A	P	P	P	P	P	P	P	P	P	P
9	1402914013	AMRITA VISHWAKARMA	P	P	P	A	A	P	P	P	P	P	P
10	1502914079	SIDDHARTH SHANKAR SRIVASTAV	P	P	P	P	P	P	A	P	P	P	P
11	1402914051	PRATEEK KUMAR TIWARI	P	P	P	P	P	P	P	P	A	P	P
12	1402914030	HEMANT KUMAR RAI	P	P	P	P	P	P	P	P	P	P	A

Mr. Naresh Chandra
Course Coordinator

Dr. Anil Kr. Ahla
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KIET GROUP OF INSTITUTIONS
DEPARTMENT OF COMPUTER APPLICATIONS

A report on

Summer Schools
on Android and PHP
(6th June. 2016 to 13th June 2016)

For

Students

Organized by

DEPARTMENT OF COMPUTER APPLICATIONS

Program Coordinator

Mr. Naresh Chandra,

Assistant Professor, MCA Department

About Summer Schools

The Department of Computer Applications organized **Summer schools on Android & Php** for the students from 6th June 2016 to 13th June 2016. As we know web and mobile applications market is already huge and is growing at a steady pace. Use of 3G is rampantly growing and Android based devices are being launched frequently. This creates great demand for programmers on the Android platform and excellent opportunities await those who are early into a growing market. The summer course was a hands-on course which was designed for providing essential skills and experiences to the students in developing applications on mobile and web platform.

Inauguration

The event was started with the inaugural session by Mr. Rabi N. Panda, Officiating HOD MCA, the faculty members of MCA, and students were also present. Mr. Panda addressed the audience by introducing the event and appreciated the students for their participation in such type of activities and also highlighted the importance of this course.

Program Schedule

The program was held from 6th june 2016. to 13th june 2016. There were 2 sessions for theoretical concepts and 2 sessions for practical implementation per day. The track was divided into two halves, before lunch (9:30AM-12:30PM) and after lunch (1:30PM-4:00PM).

Participants Details

- Pl. see annexure A

Trainers

The details of trainers and their affiliation are as follows:

Mr.Vipin Kumar, Assistant Professor, MCA Department
Mr.Deepak Singh, Assistant Professor, MCA Department

Program Organizer

Mr.Naresh Chandra, Assistant Professor, MCA Department

30/7/16

Closing Ceremony

Summer schools on Android have been ended up with Mr. Rabi N. Panda motivational speech followed by students open interaction, feedbacks and future scopes of these schools. At last, successfully bind up with all faculties and students .

Total Expenditures

Total Fee = 8000/-(already submitted to A/C dept. on 10th June 2016)

Trainer remuneration
Mr.Vipin Kumar=2000/-(As per KIET Policy)
Mr.Deepak Singh=2000/-(As per KIET Policy)

Conclusion

The event was very successful. In summer schools, 2016, 18 students have been registered. The participation was very good and participants were enthusiastic about the summer schools . The students of KIET were also get benefited by participating in the event and by getting the exposure of on-going project in android and php. The Department is hoping to continue this series in future also. It has been observed that above summer schools program was conducted in an extremely well planned manner and students have immensely benefited from it.
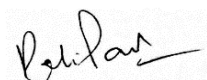
Approved
3/10/16

KIET Group of Institutions, Ghaziabad
Department of Computer Applications
Session 2015-16

Summer School on Android and PHP (06.06.2016 - 13.06.2016)

S.No.	UnivRollNo	Name	6-Jun-16	7-Jun-16	8-Jun-16	9-Jun-16	######	######	######
1	1402914008	AKANSHA KUSHWAHA	P	P	P	P	P	P	P
2	1402914028	HAFIJUR RAHMAN	P	A	A	P	P	P	P
3	1402914061	RUDRESH KUMAR	P	P	P	P	P	P	P
4	1402914085	VISHNU DEV TRIPATHI	P	P	A	P	P	A	P
5	1502914922	UJJWAL TYAGI	P	P	P	P	P	P	P
6	1502914919	SHIVANI	P	P	P	P	A	P	P
7	1502914015	ANIL KUMAR PAL	P	P	P	P	P	P	P
8	1502914048	PRASHANT KUMAR	P	A	P	P	P	P	P
9	1502914012	AMAN PREET SINGH	P	P	P	P	P	A	P
10	1502914004	ABHISHEK KUMAR SHARMA	P	P	P	P	P	P	A
11	1502914040	MANIKESHWAR RAI	P	A	P	P	P	P	P
12	1502914075	SHUBHAM GUPTA	P	P	P	P	P	P	P
13	1502914021	ASHISH KUMAR	P	P	P	P	P	P	P
14	1502914061	SACHIN	P	A	P	P	P	P	A
15	1502914014	AMIT KASHYAP	P	P	P	P	P	P	P
16	1502914019	ANURAG SINGH CHAUHAN	P	P	P	P	P	A	P
17	1402914042	MOHAMMAD NASIR	P	P	P	P	P	P	P
18	1502914078	SIDDHANT KUMAR SINGH	P	P	P	A	P	P	P

Mr. Naresh Chandra
Course Coordinator

Mr. Rabi N. Panda
Head